

Base: All Respondents

Q2180 And are you...?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heterosexual (Straight)	1777	1248	215	118	234	1090	663	328	369	674	406	554	340	883	995	782	1345	431	255	332
	89%	91% cE	86%	88%	82%	92% G	86%	90%	89%	89%	90%	87%	90%	91% I	87%	82% O	90%	88%	83%	89% s
Gay	32	22	8	2	2	5	23	8	6	14	5	16	6	11	20	13	27	5	1	1
	2%	2%	3%	2%	1%	1%	3% F	2%	1%	2%	1%	2%	1%	1%	2%	1%	2%	1%	1%	1%
Lesbian	26	13	1	8	7	14	12	3	8	10	6	4	11	11	22	4	17	9	8	11
	1%	1%	1%	6% BC	2%	1%	2%	1%	2%	1%	1%	1%	3% Ln	1%	2% P	1%	1%	2%	3%	3%
Bisexual	92	47	17	6	28	45	45	16	17	44	16	43	14	36	72	20	61	31	36	16
	5%	3%	7% b	5%	10% B	4%	6%	5%	4%	6%	3%	7% N	4%	4%	6% P	2%	4%	6%	12% T	4%
Queer	14	4	5	-	7	2	12	3	9	2	1	4	-	10	7	7	14	-	3	4
	1%	1%	2% B	-	2% B	1%	2% F	1%	2% Jk	1%	1%	1%	-	1%	1%	1%	1%	-	1%	1%
Decline to answer	47	31	4	-	6	23	17	6	8	15	19	18	8	21	25	22	32	15	4	9
	2%	2%	2%	-	2%	2%	2%	2%	2%	2%	4%	3%	2%	2%	2%	3%	2%	3%	1%	3%
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Base: All Respondents

Q2182 Do you consider yourself to be a transgender individual?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 3/26 - 3/28	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	97 5%	57 4%	10 4%	4 3%	30 11% Bcd	75 6%	22 3%	15 4%	16 4%	27 4%	39 9%	55 9%	10 3%	33 3%	85 7%	12 1%	74 5%	24 5%	19 6%	8 2%
No	1861 94%	1296 95% E	237 95%	131 97%	248 88%	1087 92%	743 96%	344 95%	394 95%	721 95%	401 89%	572 90%	360 95%	928 96%	1039 91%	822 97%	1387 93%	463 94%	279 91%	355 95% s
Decline to answer	31 2%	13 1%	4 1%	-	5 2%	16 1%	7 1%	3 1%	6 1%	9 1%	12 3%	12 2%	8 2%	11 1%	18 2%	13 2%	26 2%	5 1%	9 3%	10 3%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Base: All Respondents

EDU9 Are you currently enrolled in any of the following education programs?

	Race					Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
High school	80 4%	44 3%	19 8%	3 2%	22 8%	39 3%	36 5%	13 4%	16 4%	30 4%	21 5%	38 6%	11 3%	31 3%	48 4%	32 4%	60 4%	20 4%	19 6%	29 8%
Living on campus at a college/university full-time	65 3%	47 3%	9 3%	2 1%	14 5%	48 4%	16 2%	12 3%	6 1%	29 4%	18 4%	32 5%	9 2%	24 2%	51 4%	14 2%	50 3%	15 3%	5 1%	5 1%
Living off campus at a college/university full-time	100 5%	44 3%	16 6%	25 19%	26 9%	54 5%	44 6%	21 6%	24 6%	25 3%	30 7%	59 9%	2 1%	39 4%	83 7%	16 2%	65 4%	35 7%	36 12%	8 2%
Taking night or weekend classes at a college/university	74 4%	42 3%	13 5%	9 6%	14 5%	66 6%	7 1%	25 7%	13 3%	21 3%	14 3%	28 4%	10 3%	35 4%	63 6%	11 1%	58 4%	16 3%	14 5%	6 2%
Attending a community college	107 5%	61 4%	18 7%	12 9%	13 5%	56 5%	50 6%	18 5%	19 5%	40 5%	29 6%	36 6%	21 6%	49 5%	81 7%	26 3%	68 5%	39 8%	20 7%	19 5%
Attending a vocational school	32 2%	14 1%	4 2%	-	10 4%	16 1%	15 2%	2 1%	9 2%	18 2%	3 1%	9 1%	1 1%	22 2%	16 1%	16 2%	30 2%	1 1%	9 3%	7 2%
None of these	1532 77%	1113 82%	171 68%	84 63%	184 65%	899 76%	604 78%	273 75%	328 79%	594 78%	338 75%	436 68%	325 86%	771 79%	800 70%	732 86%	1166 78%	366 74%	203 66%	298 80%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 4

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Always

Base: All Respondents

	Race										Parents				Region				Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women								
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)								
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474								
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372								
Facebook	790	582 40% c	85 34%	58 43%	102 36%	560 47%	220 28%	175 48%	150 36%	306 40%	159 35%	340 53%	124 33%	326 34%	537 47%	253 30%	618 41%	171 35%	118 38%	144 39%								
Instagram	515	358 26%	71 28%	28 21%	114 40%	363 31%	148 19%	111 31%	83 20%	200 26%	121 27%	260 41%	43 11%	212 22%	423 37%	92 11%	401 27%	114 23%	82 27%	56 15%								
Twitter	393	280 20%	60 21%	19 14%	70 25%	278 23%	111 14%	83 26%	57 14%	147 19%	96 21%	219 34%	33 9%	141 14%	331 28%	61 7%	332 22%	60 12%	59 19%	33 9%								
Snapchat	331	214 17%	46 18%	21 16%	94 33%	225 19%	96 12%	55 15%	54 13%	132 17%	89 20%	184 29%	43 11%	103 11%	291 25%	40 5%	239 16%	92 19%	78 25%	42 11%								
Online-only banking such as Ally and Chime	281	204 14%	41 16%	9 6%	64 23%	218 18%	63 8%	61 17%	45 11%	108 14%	69 15%	143 22%	42 11%	97 10%	236 21%	46 5%	212 14%	68 14%	39 13%	35 9%								
TikTok	278	168 14%	56 22%	16 12%	72 26%	167 14%	110 14%	55 15%	50 12%	111 15%	62 14%	140 22%	32 8%	107 11%	235 21%	44 5%	207 14%	71 14%	72 23%	40 11%								
Game platforms such as Roblox, Sims, Minecraft	239	154 12%	40 16%	17 13%	58 21%	175 15%	63 8%	53 15%	33 8%	89 12%	64 14%	133 21%	24 6%	81 8%	205 18%	33 4%	204 14%	35 7%	44 14%	21 6%								
Reddit	209	136 11%	37 15%	13 9%	54 19%	149 13%	58 8%	47 13%	29 7%	78 10%	56 12%	110 17%	11 3%	88 3%	170 15%	39 5%	173 12%	36 7%	31 10%	13 4%								
Rideshare apps such as Lyft and Uber	162	104 8%	32 13%	11 8%	40 14%	122 10%	39 5%	30 8%	19 5%	67 9%	46 10%	91 14%	13 3%	57 6%	146 13%	16 2%	130 9%	32 6%	27 9%	9 3%								
Investing apps such as Acorn and Robinhood	158	102 8%	35 14%	12 9%	29 10%	111 9%	46 6%	31 9%	25 6%	72 10%	30 7%	98 15%	11 3%	49 5%	148 13%	11 1%	125 8%	34 7%	31 10%	8 2%								
Cryptocurrencies such as Bitcoin and Ethereum	144	101 7%	23 9%	6 4%	29 10%	113 10%	30 4%	30 8%	15 3%	56 7%	44 10%	87 14%	8 2%	49 5%	132 12%	12 1%	112 7%	32 7%	14 5%	6 2%								
Budgeting and savings apps such as Digit and Mint	142	100 7%	32 13%	2 1%	28 10%	111 9%	30 4%	32 9%	20 5%	53 7%	37 8%	97 15%	6 2%	38 4%	135 12%	7 1%	119 8%	22 5%	11 4%	7 2%								
Environmental, social, and governance (ESG) investing	121	77 6%	25 10%	6 4%	27 9%	96 8%	24 3%	32 9%	18 4%	44 6%	28 6%	84 13%	9 2%	28 3%	117 10%	4 1%	100 7%	21 4%	29 9%	5 1%								
Clubhouse	100	67 5%	28 11%	3 2%	19 7%	78 7%	20 3%	18 5%	12 3%	44 6%	26 6%	68 11%	3 1%	29 3%	87 8%	13 1%	80 5%	20 4%	10 3%	5 1%								
Non-fungible tokens (NFTs)	86	64 4%	17 5%	1 1%	13 5%	76 6%	8 1%	15 4%	10 2%	38 5%	23 5%	65 10%	2 1%	19 2%	80 7%	6 1%	75 5%	11 2%	6 2%	3 1%								

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 5

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Often

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26-3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474															
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372															
Facebook	527	352	72	32	84	297	224	85	115	203	123	155	116	256	293	233	399	128	87	107															
Instagram	377	219	62	32	57	228	138	85	50	156	85	134	52	190	245	132	284	92	58	68															
Twitter	307	199	48	32	44	182	122	69	49	136	53	124	37	146	230	77	242	65	45	29															
TikTok	297	187	38	26	65	205	85	49	53	123	72	133	39	124	225	71	234	63	46	43															
Game platforms such as Roblox, Sims, Minecraft	297	190	41	16	72	199	90	57	49	126	65	139	35	122	217	80	206	90	44	34															
Snapchat	288	183	48	22	49	193	89	56	52	116	64	130	45	113	215	73	220	68	33	30															
Online-only banking such as Ally and Chime	285	175	55	23	43	192	90	53	35	132	65	132	21	131	213	72	224	61	32	36															
Rideshare apps such as Lyft and Uber	278	178	45	22	53	193	82	63	43	111	61	155	13	110	226	52	215	63	41	34															
Reddit	260	195	32	18	42	177	82	49	37	104	70	132	22	106	213	47	198	61	27	20															
Investing apps such as Acorn and Robinhood	240	156	40	16	42	173	65	51	31	96	62	123	16	101	216	24	188	52	21	11															
Budgeting and savings apps such as Digit and Mint	215	151	28	14	42	177	39	49	28	89	49	122	17	77	202	13	180	36	31	9															
Environmental, social, and governance (ESG) investing	201	136	38	3	53	168	31	40	14	83	64	108	16	77	188	12	161	40	10	10															
Cryptocurrencies such as Bitcoin and Ethereum	197	122	25	20	35	122	73	38	38	61	60	111	18	68	176	21	142	55	29	14															
Clubhouse	148	109	21	3	35	133	12	42	18	54	34	95	11	42	144	3	124	24	19	6															
Non-fungible tokens (NFTs)	133	91	14	13	23	97	35	27	18	41	46	75	5	53	123	9	106	26	22	5															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 6

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Seldom

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women																
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)																
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474																
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																
Rideshare apps such as Lyft and Uber	490	323	51	49	80	316	166	87	76	214	114	150	57	283	318	172	379	112	85	66																
Twitter	341	223	36	28	72	216	115	40	88	145	68	92	76	174	179	162	241	100	59	64																
Facebook	318	213	37	24	47	166	141	50	70	127	71	69	58	190	131	186	231	86	30	60																
Reddit	293	168	41	25	52	175	114	46	49	119	79	109	61	123	212	81	211	81	54	43																
Snapchat	258	161	38	21	43	148	106	59	52	99	48	75	37	145	160	98	184	73	43	45																
Game platforms such as Roblox, Sims, Minecraft	257	170	27	27	36	174	82	46	59	87	65	86	37	134	185	72	185	72	53	54																
Instagram	252	167	31	32	33	137	111	25	69	103	54	65	64	123	138	113	172	80	59	51																
Investing apps such as Acorn and Robinhood	221	153	32	19	39	169	50	35	39	90	58	13	35	93	162	59	171	51	39	22																
TikTok	217	150	33	15	27	139	74	39	54	85	39	67	36	114	136	81	144	73	27	34																
Environmental, social, and governance (ESG) investing	204	131	27	26	22	135	67	29	47	82	46	103	25	75	149	54	146	58	38	13																
Online-only banking such as Ally and Chime	201	116	38	22	36	136	61	36	44	81	40	83	26	92	137	65	149	53	43	24																
Budgeting and savings apps such as Digit and Mint	192	114	31	20	38	138	50	26	31	85	50	103	25	64	139	54	150	42	41	29																
Cryptocurrencies such as Bitcoin and Ethereum	191	114	45	16	20	147	42	30	30	91	39	92	25	73	138	53	133	58	29	25																
Clubhouse	166	108	15	20	37	123	42	26	26	72	42	102	9	55	132	34	121	45	31	18																
Non-fungible tokens (NFTs)	161	108	25	12	30	120	38	31	26	81	22	95	15	51	132	29	122	39	13	8																

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 7

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Never, But Have Heard Of

Base: All Respondents

	Race										Parents				Region				Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26-3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women								
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)								
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474								
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372								
Cryptocurrencies such as Bitcoin and Ethereum	1082	792	102	71	152	633	432	205	235	404	238	245	242	595	537	545	810	271	158	215								
	54%	58%	41%	53%	54%	53%	56%	56%	53%	53%	38%	64%	61%	47%	64%	54%	55%	52%	52%	58%								
TikTok	1018	729	98	68	112	580	417	187	215	370	247	252	231	535	463	555	785	232	143	217								
	51%	53%	39%	51%	40%	49%	54%	51%	52%	49%	55%	61%	55%	41%	66%	52%	47%	47%	47%	58%								
Snapchat	921	676	84	62	85	532	377	164	205	334	217	211	210	500	400	521	708	213	129	214								
	46%	50%	34%	46%	30%	45%	49%	45%	49%	44%	48%	33%	56%	51%	35%	61%	47%	43%	42%	53%								
Reddit	885	644	89	53	106	528	338	166	215	321	183	202	202	481	398	488	650	235	125	210								
	45%	47%	36%	40%	37%	45%	44%	46%	46%	42%	41%	32%	53%	49%	34%	59%	43%	48%	41%	56%								
Online-only banking such as Ally and Chime	835	621	71	52	95	477	346	145	206	291	192	192	182	460	393	441	647	188	127	185								
	42%	46%	28%	39%	33%	40%	45%	40%	50%	38%	42%	30%	48%	31%	34%	52%	43%	38%	41%	52%								
Twitter	828	585	81	46	89	449	365	142	192	281	213	182	204	441	348	479	603	225	120	212								
	42%	43%	32%	34%	31%	38%	47%	39%	46%	37%	47%	28%	54%	31%	31%	57%	40%	46%	39%	57%								
Rideshare apps such as Lyft and Uber	811	605	68	47	79	455	343	148	222	256	184	180	230	401	348	463	588	223	109	200								
	41%	44%	27%	35%	28%	39%	44%	41%	53%	34%	41%	28%	61%	41%	30%	55%	39%	45%	36%	54%								
Investing apps such as Acorn and Robinhood	810	583	76	58	103	465	336	151	192	287	180	195	157	458	398	412	594	215	111	170								
	41%	43%	30%	43%	36%	39%	43%	42%	46%	38%	40%	30%	42%	35%	35%	49%	40%	44%	36%	48%								
Game platforms such as Roblox, Sims, Minecraft	803	587	77	50	87	463	328	146	176	303	178	194	180	429	385	417	584	219	104	161								
	40%	43%	31%	37%	31%	39%	42%	40%	42%	40%	39%	30%	48%	44%	34%	49%	39%	45%	34%	43%								
Instagram	716	542	59	33	72	399	304	124	187	241	165	163	183	371	290	427	552	165	92	173								
	36%	40%	24%	24%	26%	34%	39%	34%	45%	32%	37%	25%	48%	38%	25%	50%	37%	34%	30%	46%								
Budgeting and savings apps such as Digit and Mint	687	457	78	56	115	384	289	128	157	249	152	157	134	395	362	325	495	192	111	148								
	35%	34%	31%	42%	40%	33%	37%	35%	38%	33%	34%	25%	35%	41%	32%	38%	33%	39%	36%	40%								
Environmental, social, and governance (ESG) investing	474	337	45	32	61	269	190	91	106	184	93	125	90	259	240	234	376	98	57	96								
	24%	25%	18%	24%	21%	23%	25%	25%	26%	24%	20%	20%	24%	21%	21%	26%	25%	20%	19%	26%								
Non-fungible tokens (NFTs)	421	284	59	23	66	229	186	86	81	161	93	136	75	210	259	162	333	88	69	65								
	21%	21%	24%	17%	23%	19%	24%	24%	19%	21%	21%	20%	22%	23%	19%	19%	22%	18%	22%	17%								
Clubhouse	370	233	52	33	45	216	148	79	75	134	83	91	70	209	210	160	295	75	66	71								
	19%	17%	21%	25%	16%	18%	19%	22%	18%	18%	14%	19%	19%	22%	18%	19%	20%	18%	22%	19%								
Facebook	299	191	43	15	42	139	153	46	64	98	91	68	61	170	152	147	214	85	49	47								
	15%	14%	17%	11%	15%	12%	20%	15%	15%	13%	20%	11%	16%	13%	17%	17%	14%	17%	16%	13%								

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 8

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Never, And Have Not Heard Of

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26-3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women																
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)																
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474																
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																
Clubhouse	1205	849 61% 62%	135 54%	75 56%	148 52%	630 53%	550 71%	198 55%	285 69%	454 60%	267 59%	284 44%	285 75%	636 65%	568 50%	637 75%	878 59%	327 67%	181 59%	272 73%																
Non-fungible tokens (NFTs)	1188	818 60%	135 54%	86 64%	152 54%	657 56%	506 65%	203 56%	281 68%	435 57%	269 59%	269 42%	280 74%	638 66%	547 48%	640 76%	860 57%	328 67%	197 64%	291 78%																
Environmental, social, and governance (ESG) investing	990	685 50%	115 46%	67 50%	121 43%	511 43%	460 60%	172 47%	231 56%	365 49%	221 49%	219 34%	238 63%	533 55%	447 39%	542 64%	714 48%	275 56%	174 57%	247 66%																
Budgeting and savings apps such as Digit and Mint	753	543 38%	81 32%	43 32%	61 21%	369 31%	365 47%	128 35%	180 43%	282 37%	164 36%	160 25%	196 52%	397 41%	304 27%	449 53%	553 37%	200 41%	112 37%	180 48%																
Investing apps such as Acorn and Robinhood	560	371 28%	67 27%	29 22%	71 25%	261 22%	276 36%	95 26%	130 31%	212 28%	123 27%	130 20%	159 42%	270 29%	218 19%	341 40%	419 28%	140 29%	105 34%	161 43%																
Game platforms such as Roblox, Sims, Minecraft	394	264 20%	66 19%	25 19%	30 11%	168 14%	210 27%	61 17%	99 24%	154 20%	80 18%	87 14%	102 27%	206 21%	149 13%	245 29%	319 21%	76 15%	62 20%	103 28%																
Online-only banking such as Ally and Chime	386	249 19%	45 18%	29 21%	45 16%	156 13%	212 27%	68 19%	85 21%	146 19%	87 19%	89 14%	106 28%	191 20%	163 14%	223 26%	265 18%	121 25%	65 21%	82 22%																
Cryptocurrencies such as Bitcoin and Ethereum	375	236 19%	56 22%	23 17%	47 17%	164 14%	194 25%	60 16%	98 23%	146 19%	71 16%	104 16%	85 22%	187 19%	159 14%	216 26%	300 20%	76 15%	76 25%	113 30%																
Reddit	342	224 17%	51 20%	25 19%	28 10%	148 13%	178 23%	55 15%	87 21%	135 18%	65 14%	85 13%	82 22%	174 18%	159 14%	183 22%	264 18%	78 16%	70 23%	86 23%																
Rideshare apps such as Lyft and Uber	249	155 12%	55 22%	6 4%	32 11%	93 8%	142 18%	35 10%	56 14%	110 14%	62 14%	62 10%	66 17%	121 12%	104 9%	145 17%	185 12%	63 13%	45 15%	62 17%																
Snapchat	191	130 10%	34 13%	8 6%	12 4%	81 7%	103 13%	28 8%	53 13%	76 10%	35 8%	38 6%	42 11%	111 11%	76 7%	115 14%	146 10%	45 9%	25 8%	41 11%																
TikTok	179	131 9%	26 10%	10 7%	8 3%	88 7%	86 11%	33 9%	44 11%	69 9%	48 7%	40 7%	91 11%	91 9%	83 7%	96 11%	127 8%	52 11%	19 6%	39 10%																
Instagram	129	79 6%	27 11%	9 6%	7 2%	52 4%	71 9%	18 5%	27 6%	57 8%	26 6%	18 3%	37 10%	75 8%	46 4%	83 10%	88 6%	41 8%	16 5%	24 6%																
Twitter	121	78 6%	26 10%	9 6%	9 3%	56 5%	59 8%	19 5%	30 7%	49 6%	23 5%	23 4%	28 8%	69 7%	54 5%	67 8%	79 5%	42 9%	24 8%	35 9%																
Facebook	56	27 3%	14 5%	6 5%	8 3%	18 1%	33 4%	6 2%	18 4%	24 3%	9 2%	7 1%	19 3%	30 3%	29 3%	28 3%	35 2%	22 4%	23 8%	15 4%																

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 9

CNBC1\_1 How often would you say you use each of the following technologies?

Facebook

Base: All Respondents

	Race		Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women				
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1933 97%	1339 98% C	237 95%	128 95%	276 97%	1161 99% G	739 96%	357 98% I	398 96%	734 97%	444 98%	632 99% Mn	359 95%	941 97%	1113 97%	819 97%	1462 98% F	470 96%	284 92%	358 96%
Always	790 40%	582 43% c	85 34%	58 43%	102 36%	560 47% G	220 28%	175 48% JK	150 36%	306 40%	159 35%	340 53% MN	124 33%	326 34%	537 47% P	253 30%	618 41% F	171 35%	118 38%	144 39%
Often	527 26%	352 26%	72 29%	32 24%	84 30%	297 25%	224 29%	85 23%	115 28%	203 27%	123 27%	155 24%	116 31%	256 26%	293 26%	233 28%	399 27%	128 26%	87 28%	107 29%
Seldom	318 16%	213 16%	37 15%	24 18%	47 17%	166 14%	141 18% I	50 14%	70 17%	127 17%	71 16%	69 11%	58 15%	190 20% L	131 11%	186 22% O	231 15%	86 18%	30 10%	60 16% s
Never, but have heard of	299 15%	191 14%	43 17%	15 11%	42 15%	139 12%	153 20% F	46 13%	64 15%	98 13%	91 20% HJ	68 11%	61 16% I	170 17% L	152 13%	147 17% o	214 14%	85 17%	49 16%	47 13%
Never, and have not heard of	56 3%	27 2%	14 5% B	6 5%	8 3%	18 1%	33 4% F	6 2%	18 4% h	24 3%	9 2%	7 1%	19 5% L	36 3% I	29 3%	28 3%	35 2%	22 4%	23 8%	15 4%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_2 How often would you say you use each of the following technologies?  
 Instagram

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1860 94%	1286 94% C	223 89%	126 94%	277 98% C	1127 96% G	701 91%	344 95%	389 94%	700 92%	426 94%	621 97% MN	342 90%	897 92%	1096 96% P	764 90%	1409 94%	451 92%	291 95%	349 94%
Always	515 26%	358 26%	71 28%	28 21%	114 40% BcD	363 31% G	148 19%	111 31% I	83 20%	200 26% I	121 27% I	260 41% MN	43 11%	212 22% M	423 37% P	92 11%	401 27%	114 23%	82 27% T	56 15%
Often	377 19%	219 16%	62 25% B	32 24%	57 20%	228 19% G	138 18%	85 23% I	50 12%	156 21% I	85 19% I	134 21% MN	52 14%	190 20% m	245 21% P	132 16%	284 19%	92 19%	58 19%	68 18%
Seldom	252 13%	167 12%	31 12% BCE	32 24%	33 12%	137 12% G	111 14%	25 7% H	69 17% H	103 14% H	54 12% h	65 10% L	64 17% L	123 13% L	138 12% P	113 13%	172 11%	80 16% Q	59 19%	51 14%
Never, but have heard of	716 36%	542 40% CDE	59 24%	33 24%	72 26% G	399 34% I	304 39% I	124 34% HJK	187 45% HJK	241 32% HJK	165 37% h	163 25% LN	183 48% LN	371 38% L	290 25% O	427 30% O	552 37%	165 34%	92 30%	173 46% S
Never, and have not heard of	129 6%	79 6%	27 11% BE	9 6%	7 2%	52 4% F	71 9% F	18 5% F	27 6% F	57 8% F	26 6% F	18 3% L	37 10% L	75 5% L	46 4% O	83 10% O	88 6%	41 8%	16 5%	24 6%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_3 How often would you say you use each of the following technologies?

Twitter

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1868 94%	1287 94% c	224 90%	126 94%	275 97% C	1123 95% g	713 92%	344 95%	386 93%	709 94%	429 95%	616 96% MN	350 92%	902 93%	1088 95% P	780 92%	1418 95% f	450 91%	283 92%	338 91%
Always	393 20%	280 21%	60 24%	19 14%	70 25% C	276 23% g	111 14%	93 26% l	57 14%	147 19%	96 21% i	219 34% MN	33 9%	141 14% M	331 29% P	61 7%	332 22% R	60 12%	59 19% T	33 9%
Often	307 15%	199 15%	48 19%	32 24% b	44 16%	182 15% b	122 16%	69 19% k	49 12%	136 18% k	53 12% i	124 19% MN	37 10%	146 15% m	230 20% P	77 9%	242 16% P	65 13%	45 15% T	29 8%
Seldom	341 17%	223 16%	36 14%	28 21%	72 25% BC	216 18% BC	115 15%	40 11%	88 21% Hk	145 19% H	68 15% H	92 14% I	76 20% I	174 18% LN	179 16% O	162 19% O	241 16% O	100 19% O	59 19% S	64 17% S
Never, but have heard of	828 42%	585 43% CE	81 32%	46 34%	89 31% CE	449 38% F	365 47% F	142 39% J	192 46% J	281 37% J	213 47% L	182 28% LN	204 54% LN	441 45% L	348 31% O	479 57% O	603 40% O	225 46% O	120 39% S	212 57% S
Never, and have not heard of	121 6%	78 6% BE	26 10% BE	9 6% BE	9 3% BE	56 5% I	59 8% I	19 5% I	30 7% I	49 6% I	23 5% I	23 4% L	28 8% L	69 7% L	54 5% O	67 8% O	79 5% O	42 9% q	24 8% q	35 9% q
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 12

CNBC1\_4 How often would you say you use each of the following technologies?

Reddit

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1647 83%	1142 84%	200 80%	109 81%	255 90% BC	1031 87% G	594 77%	308 85%	329 79%	622 82%	388 86% I	554 87% Mn	296 78%	797 82%	983 86% P	664 78%	1233 82%	414 84%	237 77%	286 77%
Always	209 11%	136 10%	37 15%	13 9%	54 19% B	149 13% G	58 8%	47 13% I	29 7%	78 10%	56 12% I	110 17% MN	11 3%	88 9% M	170 15% P	39 5%	173 12% T	36 7%	31 10% T	13 4%
Often	260 13%	195 14%	32 13%	18 14%	42 15% G	177 15% G	82 11%	49 13% I	37 9%	104 14% I	70 15% I	132 21% MN	22 6%	106 11% M	213 19% P	47 6%	198 13% T	61 12% T	27 9% T	20 5%
Seldom	293 15%	168 12%	41 16%	25 18%	52 18% b	175 15% G	114 15%	46 13% I	49 12%	119 16% I	79 17% n	109 17% n	61 16%	123 13% P	212 19% P	81 10%	211 14% T	81 17% T	54 18% T	43 12%
Never, but have heard of	885 45%	644 47% Ce	89 38%	53 40%	106 37% G	529 46% G	339 44%	166 46% I	215 52% JK	321 42% K	183 41% I	202 32% L	202 53% L	481 49% L	388 34% O	498 59% O	650 43% O	235 48% O	125 41% O	210 58% S
Never, and have not heard of	342 17%	224 16% e	51 20% E	25 19%	28 10% G	148 13% F	178 23% F	55 15% I	87 21% k	135 18% k	65 14% I	85 13% L	82 22% L	174 18% I	159 14% O	183 22% O	264 18% O	78 16% O	70 23% O	86 23% O
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 13

CNBC1\_5 How often would you say you use each of the following technologies?  
 Snapchat

Base: All Respondents

	Race				Parents		Region				Urbanicity		Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1798 90%	1235 90%	217 87%	126 94%	272 96%	1098 93%	669 87%	335 92%	363 87%	681 90%	418 90%	601 94%	336 89%	861 89%	1066 93%	732 86%	1352 90%	446 91%	281 92%	331 89%
Always	331 17%	214 16%	46 18%	21 16%	94 33%	225 19%	96 12%	55 15%	54 13%	132 17%	89 20%	184 29%	43 11%	103 11%	291 25%	40 5%	239 16%	92 19%	78 25%	42 11%
Often	288 14%	183 13%	48 19%	22 16%	49 17%	193 16%	89 11%	56 15%	52 12%	116 15%	64 14%	130 20%	45 12%	113 12%	215 18%	73 9%	220 15%	68 14%	33 11%	30 8%
Seldom	258 13%	161 12%	38 15%	21 15%	43 15%	148 13%	106 14%	59 16%	52 12%	99 13%	48 11%	75 12%	37 10%	145 15%	160 14%	98 12%	184 12%	73 15%	43 14%	45 12%
Never, but have heard of	921 46%	676 50%	84 34%	62 48%	85 30%	532 45%	377 49%	164 45%	205 49%	334 44%	217 48%	211 33%	210 56%	500 51%	400 35%	521 61%	708 47%	213 43%	129 42%	214 57%
Never, and have not heard of	191 10%	130 10%	34 13%	8 6%	12 4%	81 7%	103 13%	28 8%	53 13%	76 10%	35 8%	38 6%	42 11%	111 11%	76 7%	115 14%	146 10%	45 9%	25 8%	41 11%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_6 How often would you say you use each of the following technologies?

TikTok

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1810 91%	1234 90%	224 90%	125 93%	276 97% BC	1091 93% G	686 89%	329 91%	372 89%	688 91%	420 93%	591 93%	338 89%	881 91%	1059 93% P	751 89%	1370 92%	440 89%	288 94%	334 90%
Always	278 14%	168 12%	56 22% B	16 12%	72 26% BD	167 14%	110 14%	55 15%	50 12%	111 15%	62 14%	140 22% MN	32 9%	107 11%	235 21% P	44 5%	207 14%	71 14% T	72 23% T	40 11%
Often	297 15%	187 14%	38 15%	26 19%	65 23% B	205 17% G	85 11%	49 14%	53 13%	123 16%	72 16%	133 21% MN	39 10%	124 13%	225 20% P	71 8%	234 16%	63 13%	48 15%	43 12%
Seldom	217 11%	150 11%	33 13%	15 11%	27 10%	138 12%	74 10%	39 11%	54 13%	85 11%	39 9%	67 10%	36 9%	114 12%	136 12%	81 10%	144 10%	73 15% Q	27 9%	34 9%
Never, but have heard of	1019 51%	729 53% CE	98 39%	88 51%	112 40%	580 49%	417 54%	187 51%	215 52%	370 49%	247 55%	252 39%	231 61% L	535 55% L	463 41% O	555 60% O	785 52%	232 47% S	143 47%	217 58% S
Never, and have not heard of	179 9%	131 10% E	26 10% E	10 7%	8 3%	88 7%	86 11% F	33 9%	44 11%	69 9%	32 7%	48 7%	40 11%	91 9%	83 7% O	96 11% O	127 8%	52 11%	19 5%	39 10%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 15

CNBC1\_7 How often would you say you use each of the following technologies?  
 Clubhouse

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	784 39%	517 38%	115 46%	59 44%	136 48%	549 47%	222 29%	164 45%	131 31%	304 40%	185 41%	355 56%	93 25%	336 35%	574 50%	210 25%	620 41%	164 33%	126 33%	100 27%
Always	100 5%	67 5%	28 11%	3 2%	19 7%	78 7%	20 3%	18 5%	12 3%	44 6%	26 6%	68 11%	3 1%	29 3%	87 8%	13 1%	80 5%	20 4%	10 3%	5 1%
Often	148 7%	109 8%	21 8%	3 2%	35 12%	133 11%	12 1%	42 11%	18 4%	54 7%	34 8%	95 15%	11 3%	42 4%	144 13%	3 0%	124 8%	24 5%	19 6%	6 2%
Seldom	166 8%	108 8%	15 6%	20 15%	37 13%	123 10%	42 5%	26 7%	26 6%	72 10%	42 9%	102 16%	9 2%	55 6%	132 12%	34 4%	121 8%	45 9%	31 10%	18 5%
Never, but have heard of	370 19%	233 17%	52 21%	33 25%	45 16%	216 18%	148 19%	79 22%	75 18%	134 18%	83 19%	91 14%	70 19%	209 22%	210 18%	160 19%	295 20%	75 15%	66 22%	71 19%
Never, and have not heard of	1205 61%	849 62%	135 54%	75 56%	148 52%	630 53%	550 71%	198 55%	285 69%	454 60%	267 59%	284 44%	285 75%	636 65%	568 50%	637 75%	878 59%	327 67%	181 59%	272 73%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_8 How often would you say you use each of the following technologies?  
 Cryptocurrencies such as Bitcoin and Ethereum

Base: All Respondents

	Race				Parents			Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)	
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474	
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372	
Heard Of/Used (Net)	1614 81%	1129 83%	195 78%	112 83%	236 83%	1015 86% G	578 75%	303 84% I	318 77%	611 81%	381 84% I	536 84% m	293 78%	785 81%	983 86% P	631 74%	1198 80%	416 85%	231 75%	260 70%	
Always	144 7%	101 7%	23 9%	6 4%	29 10%	113 10% G	30 4%	30 8% I	15 3%	56 7% I	44 10% I	87 14% MN	8 2%	49 5% P	132 12% P	12 1%	112 7%	32 7%	14 5% I	6 2%	
Often	197 10%	122 9%	25 10%	20 15%	35 12%	122 10%	73 9%	38 10%	38 9%	61 8%	60 13% J	111 17% MN	18 5%	68 7% P	176 15% P	21 2%	142 10%	55 11% I	29 10% I	14 4%	
Seldom	191 10%	114 8%	45 18% BE	16 12%	20 7%	147 12% G	42 5%	30 8%	30 7%	91 12% I	39 9% MN	92 14% MN	25 7%	73 8%	138 12% P	53 6%	133 9%	58 9%	29 9% I	25 7%	
Never, but have heard of	1082 54%	792 58% C	102 41%	71 53%	152 53% c	633 54%	432 56%	205 56%	235 56%	404 53%	238 53% I	245 36% MN	242 64% L	585 61% L	537 47% P	545 64% O	810 54%	271 55% I	158 52% I	215 58%	
Never, and have not heard of	375 19%	236 17%	56 22%	23 17%	47 17%	164 14%	194 25% F	60 16%	98 23% HK	146 19%	71 16%	104 16% I	85 22% I	187 19% P	159 14% O	216 26% O	300 20%	76 15% I	76 25% I	113 30%	
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_9 How often would you say you use each of the following technologies?  
 Non-fungible tokens (NFTs)

Base: All Respondents

	Race				Parents		Region				Urbanicity		Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	801 40%	547 40%	115 46%	49 36%	131 46%	522 44% G	266 35%	160 44% I	135 32%	322 43% I	184 41% I	370 58% MN	98 26%	333 34% M	595 52% P	206 24%	637 43% R	164 33%	110 38% T	81 22%
Always	86 4%	64 5%	17 7%	1 1%	13 5%	76 6% G	8 1%	15 4%	10 2%	38 5%	23 5%	65 10% MN	2 1%	19 2%	80 7% P	6 1%	75 5% F	11 2%	6 2% T	3 1%
Often	133 7%	91 7%	14 6%	13 9%	23 8%	97 8% G	35 5%	27 7%	18 4%	41 5%	46 10% J	75 12% MN	5 1%	53 5% M	123 11% P	9 1%	106 7% F	26 5%	22 7% T	5 1%
Seldom	161 8%	108 8%	25 10%	12 9%	30 10%	120 10% G	38 5%	31 9%	26 6%	81 11% K	22 5% MN	95 15% MN	15 4%	51 5% P	132 12% P	29 3%	122 8% F	39 8%	13 4% T	8 2%
Never, but have heard of	421 21%	284 21%	59 24%	23 17%	66 23%	229 19% G	186 24% I	86 24%	81 19%	161 21%	93 21% K	75 13% MN	210 22%	259 23% P	162 16%	333 22% F	88 18%	69 22% T	65 17%	
Never, and have not heard of	1188 60%	818 60%	135 54%	86 64%	152 54%	657 56% G	506 65% F	203 56% I	281 69% HJK	435 57%	269 59% K	269 42% LN	280 74% LN	638 68% L	547 48% O	640 76% O	860 57% Q	328 67% Q	197 64% S	291 78% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_10 How often would you say you use each of the following technologies?  
 Online-only banking such as Ally and Chime

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1603 81%	1116 82%	205 82%	106 79%	238 84%	1023 87% G	560 73%	295 81%	331 79%	612 81%	365 81%	550 86% MN	272 72%	781 80% M	979 86% P	624 74%	1232 82% R	370 75%	241 79%	290 78%
Always	281 14%	204 15% d	41 16% d	9 6%	64 23% BD	218 18% G	63 8%	61 17% I	45 11%	108 14%	69 15%	143 22% MN	42 11%	97 10%	236 21% P	46 5%	212 14%	69 14%	39 13%	35 9%
Often	285 14%	175 13%	55 22% B	23 17%	43 15%	192 16% G	90 12%	53 15% I	35 9%	132 17% I	65 14% I	132 21% MN	21 6%	131 14% M	213 19% P	72 9%	224 15%	61 12%	32 10%	36 10%
Seldom	201 10%	116 9%	38 15% B	22 16% b	36 13%	136 12% g	61 8%	36 10%	44 11%	81 11%	40 9%	83 13% M	26 7%	92 9%	137 12% P	65 8%	149 10%	53 11%	43 14% T	24 6%
Never, but have heard of	835 42%	621 46% CE	71 28%	52 39%	95 33%	477 40%	346 45%	145 40%	206 50% HJ	291 38%	192 42%	192 30% L	182 48% L	460 47% L	393 34% O	441 52% O	647 43%	188 38%	127 41%	195 52% S
Never, and have not heard of	386 19%	249 18%	45 18%	29 21%	45 16%	156 13%	212 27% F	68 19%	85 21%	146 19%	87 19%	89 14%	106 28% LN	191 20% L	163 14% O	223 26% O	265 18%	121 23% Q	65 21%	82 22%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 19

CNBC1\_11 How often would you say you use each of the following technologies?  
 Investing apps such as Acorn and Robinhood

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1429 72%	994 73%	184 73%	105 78%	212 75%	918 78%	497 64%	268 74%	286 69%	546 72%	330 73%	509 80%	219 58%	701 72%	924 81%	506 60%	1078 72%	352 71%	202 66%	211 57%
Always	158 8%	102 7%	35 14%	12 9%	29 10%	111 9%	46 6%	31 9%	25 6%	72 10%	30 7%	98 15%	11 3%	49 5%	148 13%	11 1%	125 8%	34 7%	31 10%	8 2%
Often	240 12%	156 11%	49 16%	16 12%	42 15%	173 15%	65 8%	51 14%	31 7%	96 13%	62 14%	123 19%	16 4%	101 10%	216 19%	24 3%	188 13%	52 11%	21 7%	11 3%
Seldom	221 11%	153 11%	32 13%	19 14%	39 14%	169 14%	50 6%	35 10%	39 9%	90 12%	58 13%	93 15%	35 9%	83 10%	162 14%	59 7%	171 11%	51 10%	39 13%	22 6%
Never, but have heard of	810 41%	583 43%	76 30%	58 43%	103 38%	465 39%	338 43%	151 42%	192 46%	287 38%	180 40%	195 30%	157 42%	458 47%	398 35%	412 46%	584 40%	215 44%	111 36%	170 46%
Never, and have not heard of	560 28%	371 27%	67 27%	29 22%	71 25%	261 22%	276 36%	95 26%	130 31%	212 28%	123 27%	130 20%	159 42%	270 28%	218 19%	341 40%	419 28%	140 29%	105 34%	161 43%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_12 How often would you say you use each of the following technologies?  
 Budgeting and savings apps such as Digit and Mint

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474															
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372															
Heard Of/Used (Net)	1236 62%	822 60%	169 68%	92 68%	223 79%	810 69%	407 53%	235 65%	237 57%	476 63%	288 64%	479 75%	182 48%	575 59%	838 73%	398 47%	944 63%	292 59%	195 63%	193 52%															
Always	142 7%	100 7%	32 13%	2 1%	28 10%	111 9%	30 4%	32 9%	20 5%	53 7%	36 8%	97 15%	6 2%	38 4%	135 12%	7 1%	119 8%	22 5%	11 4%	7 2%															
Often	215 11%	151 11%	28 11%	14 10%	42 15%	177 15%	39 5%	49 14%	28 7%	89 12%	49 11%	122 19%	17 4%	77 8%	202 18%	13 2%	180 12%	36 7%	31 10%	9 2%															
Seldom	192 10%	114 8%	31 12%	20 15%	38 13%	138 12%	50 7%	26 7%	31 8%	85 11%	50 11%	103 16%	25 7%	64 7%	139 12%	54 6%	150 10%	42 9%	41 13%	29 8%															
Never, but have heard of	687 35%	457 34%	78 31%	56 42%	115 40%	384 33%	289 37%	128 35%	157 38%	249 33%	152 34%	157 25%	134 35%	395 41%	362 32%	325 38%	495 33%	192 39%	111 36%	148 40%															
Never, and have not heard of	753 38%	543 40%	81 32%	43 32%	61 21%	369 31%	365 47%	128 35%	180 43%	282 37%	164 36%	160 25%	196 52%	397 41%	304 27%	449 53%	553 37%	200 41%	112 37%	180 48%															
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_13 How often would you say you use each of the following technologies?  
 Environmental, social, and governance (ESG) investing

Base: All Respondents

	Race				Parents		Region				Urbanicity		Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	999 50%	680 50%	136 54%	67 50%	163 57%	668 57%	312 40%	191 53%	185 44%	392 52%	231 51%	420 66%	140 37%	439 45%	695 61%	305 36%	783 52%	216 44%	133 43%	125 34%
Always	121 6%	77 6%	25 10%	6 4%	27 9%	96 8%	24 3%	32 9%	18 4%	44 6%	28 6%	84 13%	9 2%	28 3%	117 10%	4 P	100 7%	21 4%	29 9%	5 1%
Often	201 10%	136 10%	38 15%	3 2%	53 19%	168 14%	31 4%	40 11%	14 3%	83 11%	64 14%	108 17%	16 4%	77 8%	188 16%	12 1%	161 11%	40 8%	10 3%	10 3%
Seldom	204 10%	131 10%	27 11%	26 19%	22 8%	135 11%	67 9%	29 8%	47 11%	82 11%	46 10%	103 16%	25 7%	75 8%	149 13%	54 6%	146 10%	58 12%	38 12%	13 4%
Never, but have heard of	474 24%	337 25%	45 18%	32 24%	61 21%	269 23%	190 25%	91 25%	106 26%	184 24%	93 20%	125 20%	90 24%	259 27%	240 21%	234 28%	376 25%	98 20%	57 19%	96 26%
Never, and have not heard of	990 50%	685 50%	115 46%	67 50%	121 43%	511 43%	480 60%	172 47%	231 56%	365 48%	221 48%	219 34%	238 63%	533 55%	447 39%	542 64%	714 48%	275 58%	174 57%	247 68%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_14 How often would you say you use each of the following technologies?  
 Rideshare apps such as Lyft and Uber

Base: All Respondents

	Race				Parents		Region				Urbanicity		Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Heard Of/Used (Net)	1740 88%	1210 89% C	195 78%	128 96% C	251 89% C	1086 92% G	630 82%	328 90% j	360 86%	648 86%	405 89% M	577 90% M	312 83%	851 91% m	1038 91% P	702 83%	1312 88%	429 87%	262 85%	310 83%
Always	162 8%	104 8% C	32 13% b	11 8% B	40 14% B	122 10% G	39 5%	30 8% j	19 5%	67 9% i	46 10% i	91 14% MN	13 3%	57 6% P	146 13% P	16 2%	130 9%	32 6% T	27 9% T	9 3%
Often	278 14%	178 13%	45 18%	22 17% BC	53 19% BC	193 16% G	82 11%	63 17% i	43 10%	111 15%	61 13% i	155 24% MN	13 3%	110 11% M	226 20% P	52 6%	215 14%	63 13% q	41 13% q	34 9%
Seldom	490 25%	323 24%	51 20%	49 36% BC	80 28% BC	316 27% g	166 21%	87 24% j	76 18%	214 28% i	114 25% i	150 24% M	57 15%	283 28% IM	318 28% P	172 20%	379 25%	112 23% i	85 28% i	66 18%
Never, but have heard of	811 41%	605 44% CE	68 27%	47 35% BDE	79 28% BDE	455 38% f	343 44% f	148 41% HJK	222 53% HJK	256 34% h	184 41% h	180 28% LN	230 61% LN	401 41% L	348 30% O	463 50% O	588 39% q	223 45% q	109 36% q	200 54% S
Never, and have not heard of	249 12%	155 11% BDE	55 22% BDE	6 4%	32 11% BDE	93 8% F	142 18% F	35 10% F	56 14% F	110 14% h	48 11% h	62 10% Ln	66 17% Ln	121 12% O	104 9% O	145 17% O	185 12% O	63 13% O	45 15% O	62 17% O
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_15 How often would you say you use each of the following technologies?  
 Game platforms such as Roblox, Sims, Minecraft

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474															
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372															
Heard Of/Used (Net)	1595 80%	1101 81% c	185 74%	109 81%	254 89% BC	1012 86% G	562 73%	302 83% i	317 76%	604 80%	372 82% MN	552 86% MN	277 73%	766 79%	993 87% P	602 71%	1179 79%	416 85% Q	245 80% t	270 72%															
Always	239 12%	154 11%	40 16%	17 13%	58 21% B	175 15% G	63 8%	53 15% i	33 8%	89 12%	64 14% i	133 21% MN	24 6%	81 8%	205 18% P	33 4%	204 14% R	35 7% T	44 14% T	21 6%															
Often	297 15%	190 14%	41 16%	16 12%	72 25% BD	199 17% G	90 12%	57 16% i	49 12%	126 17%	65 14% MN	139 22% MN	35 9%	122 13% P	217 19% P	80 9%	206 14% R	90 18% q	44 14% t	34 9%															
Seldom	257 13%	170 12%	27 11%	27 20%	36 13% g	174 15% g	82 11%	46 13%	59 14%	87 11%	65 14% MN	86 13% MN	37 10%	134 14% P	185 16% P	72 8%	185 12% P	72 15% q	53 17% t	54 14%															
Never, but have heard of	803 40%	587 43% CE	77 31%	50 37%	87 31% BC	463 39% G	328 42%	146 40% i	176 42%	303 40%	178 39% MN	194 30% MN	180 48% L	429 44% L	385 34% O	417 49% O	584 39% O	219 45% Q	104 34% t	161 43% S															
Never, and have not heard of	394 20%	264 19% E	66 26% DE	25 19%	30 11% BC	168 14% G	210 27% F	61 17% i	99 24% h	154 20%	80 18% MN	87 14% MN	102 27% L	206 21% L	149 13% O	245 29% O	319 21% R	76 15% S	62 20% s	103 26% S															
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%															

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2 How comfortable would you say you are using each of the following technologies?  
 Summary Of Very Comfortable

Base: Have Heard Of At Least One At QCNCB1 (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Facebook	998 52%	705 53%	123 52%	59 46%	146 53%	650 56%	330 45%	192 54%	190 48%	399 54%	216 49%	389 52%	165 46%	444 47%	652 59%	346 42%	785 54%	213 45%	146 52%	169 47%
Instagram	735 40%	477 37%	117 52%	50 40%	134 48%	481 43%	244 35%	143 42%	125 32%	307 44%	160 37%	324 57%	86 25%	326 36%	543 59%	192 25%	562 40%	173 38%	118 41%	90 26%
Twitter	612 33%	415 32%	102 46%	35 28%	103 38%	399 36%	207 29%	135 39%	79 21%	265 37%	133 31%	308 50%	57 16%	247 27%	448 41%	164 21%	515 36%	222 22%	97 27%	55 16%
Snapchat	547 30%	343 28%	94 44%	34 27%	119 44%	360 33%	174 26%	111 33%	79 22%	226 33%	132 31%	247 41%	80 24%	220 25%	409 38%	137 19%	412 30%	134 30%	98 35%	66 20%
Game platforms such as Roblox, Sims, Minecraft	447 28%	293 27%	70 38%	26 24%	95 37%	303 30%	142 25%	88 29%	62 20%	180 30%	117 31%	213 39%	48 17%	186 24%	348 35%	99 16%	360 31%	87 21%	60 25%	42 16%
Online-only banking such as Ally and Chime	443 28%	298 27%	73 36%	24 23%	78 33%	305 30%	133 24%	79 27%	59 18%	180 29%	125 34%	209 38%	49 18%	185 24%	343 35%	100 16%	348 28%	95 26%	56 23%	56 19%
Rideshare apps such as Lyft and Uber	480 24%	326 27%	64 33%	38 29%	97 38%	321 30%	158 25%	77 23%	69 19%	210 32%	124 31%	219 38%	43 14%	218 26%	361 35%	119 17%	382 30%	88 20%	67 25%	40 13%
TikTok	443 24%	288 23%	66 30%	30 24%	99 38%	279 26%	161 23%	84 25%	81 22%	181 26%	98 23%	197 33%	54 16%	193 22%	335 32%	108 14%	337 25%	106 24%	87 30%	59 18%
Environmental, social, and governance (ESG) investing	238 24%	175 26%	38 30%	8 11%	50 31%	191 29%	46 15%	49 26%	20 11%	103 28%	65 29%	146 35%	10 7%	82 13%	220 32%	18 6%	209 27%	29 13%	18 14%	10 8%
Budgeting and savings apps such as Digit and Mint	291 24%	188 23%	55 33%	19 20%	61 27%	211 26%	78 19%	45 19%	37 16%	131 27%	78 27%	155 31%	19 10%	117 20%	263 31%	28 7%	246 20%	45 15%	41 21%	15 8%
Reddit	384 23%	274 24%	53 27%	26 23%	91 36%	270 26%	110 19%	84 27%	38 12%	142 23%	119 23%	184 33%	27 9%	173 22%	302 31%	82 12%	329 27%	55 13%	38 16%	29 10%
Clubhouse	181 23%	126 24%	34 30%	8 13%	41 30%	145 26%	35 16%	39 24%	21 16%	70 23%	50 27%	109 31%	13 14%	59 18%	164 29%	17 8%	164 26%	17 10%	28 22%	5 5%
Investing apps such as Acorn and Robinhood	299 21%	188 19%	54 29%	17 16%	71 33%	218 24%	77 15%	56 21%	37 13%	128 23%	77 23%	158 31%	26 12%	114 16%	253 27%	46 9%	256 24%	42 12%	37 19%	17 8%
Non-fungible tokens (NFTs)	160 20%	111 20%	28 24%	12 26%	28 36%	121 23%	37 14%	24 15%	27 20%	53 16%	56 31%	106 29%	3 3%	51 15%	147 25%	13 6%	131 21%	29 17%	16 15%	8 9%
Cryptocurrencies such as Bitcoin and Ethereum	283 18%	168 15%	54 28%	16 14%	71 30%	190 19%	89 15%	49 16%	35 11%	117 19%	82 21%	161 30%	21 7%	101 13%	245 25%	38 6%	216 18%	67 16%	41 18%	14 5%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 25

CNBC2 How comfortable would you say you are using each of the following technologies?  
 Summary Of Somewhat Comfortable

Base: Have Heard Of At Least One At QCNBC1 (Variable Bases)

Wave 57 (3/26-3/28)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Budgeting and savings apps such as Digit and Mint	415 34%	278 34%	48 28%	36 39%	76 34%	299 37%	113 28%	103 44% IJK	68 29%	165 35%	79 27%	178 37%	58 32%	179 31%	311 37% P	103 26%	316 33%	99 34%	70 36%	65 34%
Clubhouse	243 31%	176 34%	31 27%	17 29%	33 24%	188 34% G	51 23%	56 34%	32 25%	101 33%	54 29%	133 37% N	26 28%	84 25%	213 37% P	30 14%	193 31%	50 30%	23 18%	27 27%
Rideshare apps such as Lyft and Uber	532 31%	343 28%	72 37%	51 40%	74 30%	354 33% G	170 27%	115 35% I	92 26%	197 30%	128 32%	202 35% nn	82 26%	248 29%	346 33% P	186 26%	398 30%	134 31%	86 33%	81 26%
Non-fungible tokens (NFTs)	245 31%	172 31%	29 25%	11 23%	37 28%	192 37% g	51 19%	63 39% I	31 23%	103 32%	48 26%	134 36% nn	27 28%	83 25%	209 35% P	36 17%	206 32%	39 24%	34 31%	22 27%
Environmental, social, and governance (ESG) investing	297 30%	198 29%	35 26%	25 37%	47 29%	213 32% G	81 26%	69 36% IK	51 27%	110 28%	68 29%	155 37% MN	30 22%	111 25%	242 35% P	55 18%	234 30%	63 29%	45 34%	31 25%
Online-only banking such as Ally and Chime	468 29%	307 27%	61 30%	52 49% BCe	73 31%	317 31% G	149 27%	108 36% IK	89 27%	198 32% K	74 20%	178 32% N	77 28%	213 27%	319 33% P	149 24%	362 29%	107 29%	83 34%	75 26%
Game platforms such as Roblox, Sims, Minecraft	466 29%	329 30%	49 27%	36 32% BCe	59 23%	312 31% G	148 26%	100 33% IK	91 29%	190 30%	95 26%	164 30% N	77 28%	224 29%	312 31% P	154 26%	335 28%	131 26%	63 26%	84 31%
Investing apps such as Acorns and Robinhood	397 28%	275 28%	51 28%	42 40% BCe	60 28%	277 30% g	118 24%	83 31% I	76 26%	145 27%	93 28%	157 31% N	50 23%	190 27%	309 35% P	88 17%	286 27%	111 32%	64 32%	48 23%
Reddit	426 26%	279 24%	51 26%	29 27% BCe	52 21%	283 27% G	141 24%	81 26% I	70 21%	177 29%	97 25%	159 29% N	66 22%	201 25%	294 30% P	132 20%	315 26%	111 27%	65 27%	87 30%
Twitter	480 26%	296 23%	55 25% BCe	65 52% B	90 38% G	297 26% G	172 24%	83 24% IK	123 32% I	183 26%	91 21%	140 23% N	87 25%	252 28% P	308 28% P	171 22%	338 24%	141 31% I	115 41% Q	92 27%
Facebook	492 25%	335 25%	53 22% BCe	55 43% B	60 22% G	290 25% G	195 26%	85 24% I	116 29% J	167 23%	124 26% N	143 23% N	105 29% I	243 26% P	258 23% P	234 29% o	366 25%	126 27%	78 27%	102 29%
Snapchat	433 24%	295 24%	47 22% BCe	46 37% B	57 21% G	290 26% G	136 20%	76 23% I	105 29% J	151 22%	101 24% N	153 25% M	60 18% P	220 26% M	310 29% P	123 17%	323 24%	110 25%	63 22%	85 26%
Instagram	433 23%	277 22%	41 18% BCe	50 40% B	65 24% G	285 25% G	140 20%	85 25% I	89 23% J	153 22%	105 25% N	137 22% N	80 23% P	215 24% P	272 25% P	161 21%	337 24%	96 21%	85 29%	98 28%
TikTok	418 23%	261 21%	65 29% B	39 31% BCe	66 24% G	265 24% G	146 21%	71 21% I	84 23% J	176 26%	88 21% M	158 27% M	54 16% P	207 23% M	290 27% P	128 17%	310 23%	108 25%	67 23%	78 23%
Cryptocurrencies such as Bitcoin and Ethereum	337 21%	226 20%	41 21% BCe	34 30% B	46 20% G	243 24% G	93 23%	70 23% I	59 19% J	138 23%	70 18% N	149 28% N	62 21% P	126 16% P	257 26% P	80 13%	262 22%	75 18%	58 25% t	45 17%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2 How comfortable would you say you are using each of the following technologies?  
 Summary Of Somewhat Uncomfortable

Base: Have Heard Of At Least One At QCNBC1 (Variable Bases)

	Race																Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women												
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)												
Non-fungible tokens (NFTs)	184 23%	115 21%	37 32%	14 28%	37 28%	109 21%	70 26%	33 21%	30 23%	89 28%	32 17%	68 18%	22 23%	94 28%	137 23%	47 23%	139 22%	45 28%	33 30%	20 25%												
Investing apps such as Acorn and Robinhood	321 22%	232 23%	29 16%	22 21%	47 22%	176 19%	141 28%	56 21%	76 27%	118 22%	71 22%	92 18%	70 32%	160 23%	201 22%	120 24%	223 21%	98 28%	51 25%	58 27%												
Environmental, social, and governance (ESG) investing	223 22%	142 21%	30 22%	20 29%	41 25%	133 20%	82 26%	32 17%	50 27%	87 22%	53 23%	61 15%	46 33%	115 26%	147 21%	76 25%	155 20%	31 31%	42 32%	35 28%												
Reddit	343 21%	226 20%	46 23%	30 27%	64 25%	182 18%	158 27%	66 22%	88 20%	123 20%	65 17%	104 19%	76 26%	163 20%	206 21%	137 21%	239 19%	104 25%	73 31%	44 15%												
Cryptocurrencies such as Bitcoin and Ethereum	335 21%	234 21%	47 24%	26 24%	37 27%	206 20%	123 21%	60 20%	68 22%	134 22%	72 19%	85 16%	57 20%	193 25%	213 22%	122 19%	239 20%	96 23%	43 19%	49 21%												
Budgeting and savings apps such as Digit and Mint	249 20%	174 21%	39 23%	20 22%	34 15%	146 18%	102 25%	40 17%	59 25%	76 16%	74 26%	82 17%	43 24%	124 22%	155 18%	95 24%	186 20%	64 22%	38 19%	41 21%												
Clubhouse	150 19%	96 18%	21 19%	14 23%	29 22%	102 19%	48 22%	30 19%	30 23%	48 16%	42 23%	54 15%	25 26%	72 22%	113 20%	38 18%	113 18%	37 22%	28 28%	24 24%												
Rideshare apps such as Lyft and Uber	316 18%	238 20%	26 13%	27 21%	42 17%	184 17%	128 20%	53 16%	90 25%	109 17%	65 16%	73 13%	71 23%	173 20%	185 18%	132 19%	241 18%	76 18%	41 16%	71 23%												
Online-only banking such as Ally and Chime	286 18%	212 19%	31 15%	13 12%	36 15%	172 17%	112 20%	35 12%	69 21%	112 18%	71 19%	74 13%	59 22%	153 20%	162 17%	124 20%	209 17%	77 21%	41 17%	51 18%												
TikTok	305 17%	205 17%	38 17%	33 26%	35 13%	188 17%	112 16%	75 23%	69 19%	80 12%	80 19%	84 14%	70 21%	151 17%	179 17%	126 17%	238 17%	67 15%	54 19%	50 15%												
Game platforms such as Roblox, Sims, Minecraft	244 15%	182 17%	17 9%	21 20%	37 15%	154 15%	87 15%	39 13%	66 21%	83 14%	55 15%	65 12%	60 22%	119 16%	159 16%	84 14%	170 14%	74 18%	45 18%	43 16%												
Snapchat	262 15%	183 15%	31 14%	30 24%	27 10%	143 13%	114 17%	61 18%	48 13%	92 13%	62 15%	68 11%	59 17%	135 16%	153 14%	109 15%	207 15%	55 12%	45 16%	49 15%												
Twitter	272 15%	199 15%	30 13%	10 8%	31 11%	155 14%	111 16%	48 14%	74 19%	81 11%	68 16%	50 8%	74 21%	148 16%	155 14%	117 15%	189 13%	82 10%	29 10%	51 15%												
Instagram	260 14%	195 15%	33 15%	13 10%	32 11%	141 13%	115 16%	40 12%	75 19%	89 13%	56 13%	59 10%	66 19%	135 15%	133 12%	127 17%	185 13%	75 17%	33 11%	54 15%												
Facebook	193 10%	130 10%	33 14%	8 6%	33 12%	100 9%	89 12%	33 9%	45 11%	79 11%	35 8%	39 6%	39 11%	114 12%	88 8%	105 13%	136 9%	57 12%	23 8%	44 12%												

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2 How comfortable would you say you are using each of the following technologies?  
 Summary Of Not At All Comfortable

Base: Have Heard Of At Least One At QCNBC1 (Variable Bases)

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Cryptocurrencies such as Bitcoin and Ethereum	659 41%	502 44% CE	52 27%	36 32%	56 24%	377 37%	272 47% F	125 41%	155 49% J	222 36%	157 41%	141 26%	153 52% L	365 46% T	268 27%	390 62% O	480 40%	178 43%	89 38%	152 58% S														
TikTok	644 36%	481 38% CDE	54 24%	23 19%	76 28%	359 33%	268 39% F	100 30%	138 37% J	251 37%	154 37%	153 26% LN	160 47% LN	330 37% L	254 24%	390 52% O	485 35%	159 36%	80 28%	147 44% S														
Snapchat	556 31%	413 33% CD	45 21%	16 13%	68 25% d	305 28%	244 37% F	88 26%	132 36% H	212 31%	123 29%	133 22% LN	137 41% LN	286 33% L	194 18%	362 49% O	409 30%	147 33%	75 27%	130 39% S														
Reddit	494 30%	363 32% E	49 25%	24 22%	48 19%	296 29%	185 31% F	76 25%	132 40% HJK	206 29%	106 27%	107 19%	127 43% LN	260 33% L	181 18%	313 47% O	349 28%	145 35% q	61 26%	127 44% S														
Investing apps such as Acorn and Robinhood	413 29%	298 30% E	49 27% e	25 23%	34 16%	247 27%	162 33% F	72 27%	97 34%	155 28%	89 27%	102 20% LN	73 33% LN	238 34% L	161 17%	252 50% O	313 29%	100 28%	50 25%	89 42% S														
Game platforms such as Roblox, Sims, Minecraft	438 27%	298 27%	48 26%	27 24%	62 24%	242 24%	188 33% F	75 25%	97 31%	160 27%	105 28%	110 20% LN	91 33% L	237 31% L	173 17%	265 44% O	313 27%	125 30%	76 31%	100 37% S														
Twitter	506 27%	378 29% CDE	37 17%	18 13%	51 19%	272 24%	223 31% F	78 23%	110 28%	180 25%	137 32% H	118 19% LN	131 38% LN	256 28% L	177 16%	329 42% O	376 26%	130 29%	63 22%	140 42% S														
Clubhouse	210 27%	119 23%	29 25%	20 34%	32 24%	114 21%	88 40% F	39 24%	48 37% hK	84 28%	39 21%	61 17% LN	30 32% L	119 36% L	84 15%	126 60% O	149 24%	61 37% Q	39 31%	44 44% s														
Non-fungible tokens (NFTs)	212 27%	149 27%	22 19%	11 23%	29 22%	100 19%	108 41% F	40 25%	46 34%	78 24%	48 26%	63 17% LN	46 47% LN	104 31% L	101 17%	111 54% O	162 25%	51 31%	27 24%	32 39% s														
Online-only banking such as Ally and Chime	406 25%	300 27%	41 20%	17 16%	51 18%	229 22%	166 30% F	74 25%	114 35% HJK	123 20%	95 26%	89 16% LN	86 32% L	230 28% L	155 16%	251 40% O	314 25%	92 25%	61 25%	108 37% S														
Environmental, social, and governance (ESG) investing	241 24%	165 24%	32 24%	15 22%	26 18%	131 20%	103 33% F	41 21%	64 35% HJK	91 23%	45 20% LN	58 14% LN	54 38% L	130 30% L	87 12%	155 51% O	184 24%	57 26%	28 21%	48 38% S														
Rideshare apps such as Lyft and Uber	412 24%	303 28% DE	34 17%	13 10%	38 15%	227 21%	175 28% F	84 26%	108 30% JK	132 20%	88 22% LN	84 15% LN	116 37% LN	212 25% L	146 14%	266 38% O	281 21%	131 31% Q	68 26%	118 38% S														
Instagram	432 23%	337 26% CDE	32 14%	13 10%	45 16%	220 20%	202 29% F	76 22%	100 26% LN	151 22%	105 25% LN	101 16% LN	110 32% LN	221 25% L	147 13%	284 37% O	325 23%	107 24%	54 19%	107 31% S														
Budgeting and savings apps such as Digit and Mint	281 13%	182 22% d	27 12%	18 19%	52 23%	155 19%	114 28% F	46 20%	73 31% HJK	104 22%	57 20% LN	65 14% LN	61 34% L	154 27% L	108 13%	172 43% O	197 21%	84 29% q	47 24%	71 37% S														
Facebook	250 13%	169 13% d	28 12%	6 5%	36 13%	122 10%	124 17% F	47 13%	47 12% LN	88 12%	68 15% LN	60 14% LN	50 14% LN	139 15% L	115 10%	135 17% O	175 12%	75 16%	37 13%	42 12% S														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_1 How comfortable would you say you are using each of the following technologies?  
 Facebook

Base: Respondents Heard Of/Used Facebook

	Race		Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26-3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1938	1612	165	78	125	1149	755	412	407	727	392	639	401	898	1034	904	1488	450	171	460
Weighted Base	1933	1339	237	128*	276*	1161	739	357	398	734	444	632	359	941	1113	819	1462	470	284	358
Very/Somewhat Comfortable (Net)	1490 77%	1040 78%	176 74%	114 89% bCE	206 75%	940 81% G	526 71%	277 78%	306 77%	566 77%	340 77%	532 84% MN	270 75%	687 73%	910 82% P	579 71%	1151 79%	339 72% R	224 79%	271 76%
Very comfortable	998 52%	705 53%	123 52%	59 46% BCE	146 53%	650 56% G	330 45%	192 54%	190 48%	399 54%	216 49%	389 62% MN	165 46%	444 47%	652 59% P	346 42%	785 54% R	213 45%	146 52%	169 47%
Somewhat comfortable	492 25%	335 25%	53 22%	55 43% BCE	60 22%	290 25%	195 26%	85 24%	116 29% J	167 23%	124 28%	143 23%	105 29% I	243 26%	258 23% o	234 29% o	366 25%	126 27%	78 27%	102 29%
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	443 23%	299 22% d	61 26% D	14 11% D	69 25% D	221 19%	213 29% F	80 22%	92 23%	167 23%	104 23%	100 16%	89 25% L	254 27% L	203 18% O	240 29% O	311 21%	131 28% Q	59 21%	86 24%
Somewhat uncomfortable	193 10%	130 10%	33 14%	8 6% I	33 12%	100 9% I	89 12% F	33 9%	45 11%	79 11%	35 8%	39 6% I	39 11% L	114 12% L	88 8% O	105 13% O	136 9%	57 12% Q	23 8%	44 12%
Not at all comfortable	250 13%	169 13% d	28 12%	6 5% I	36 13%	122 10% F	124 17% F	47 13%	47 12%	88 12%	68 15%	60 10% I	50 14% L	139 15% L	115 10% O	135 17% O	175 12%	75 18% Q	37 13%	42 12%
Sigma	1933 100%	1339 100%	237 100%	128 100%	276 100%	1161 100%	739 100%	357 100%	398 100%	734 100%	444 100%	632 100%	359 100%	941 100%	1113 100%	819 100%	1462 100%	470 100%	284 100%	358 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 29

CNBC2\_2 How comfortable would you say you are using each of the following technologies?  
 Instagram

Base: Respondents Heard Of/Used Instagram

	CNBC2_2 How comfortable would you say you are using each of the following technologies? Instagram																			
	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1867	1546	162	77	123	1113	721	400	392	695	380	626	376	865	1018	849	1436	431	174	440
Weighted Base	1860	1286	223*	126*	277*	1127	701	344	389	700	426	621	342	897	1096	764	1409	451	291	349
Very/Somewhat Comfortable (Net)	1168 63%	755 59%	158 71% B	100 80% B	200 72% B	766 68% G	384 55%	229 66% I	214 55%	460 66% I	265 62% I	461 74% MN	166 49%	541 60% M	815 74% P	353 46%	899 64%	269 60% T	203 70% T	188 54%
Very comfortable	735 40%	477 37%	117 52% B	50 40% B	134 48% B	481 43% G	244 35%	143 42% I	125 32%	307 44% I	160 37% I	324 52% MN	86 25%	326 36% M	543 50% P	192 25%	562 40%	173 38% T	118 41% T	90 26%
Somewhat comfortable	433 23%	277 22%	41 18% BCE	50 40% BCE	65 24% BCE	285 25% g	140 20%	85 25%	89 23%	153 22%	105 25%	137 22%	80 23%	215 24% M	272 25% P	161 21%	337 24%	96 21% T	85 29% T	98 28%
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	692 37%	532 41% CDE	65 29% CDE	26 20% CDE	77 28% CDE	361 32% F	317 45% F	115 34% F	175 45% HJ	249 34% HJ	161 38% HJ	160 26% LN	176 51% LN	356 40% L	281 26% L	411 54% O	510 36% O	182 40% O	87 30% O	161 46% S
Somewhat uncomfortable	260 14%	195 15%	33 13% O	13 10% O	32 11% O	141 13% I	115 16% I	40 12% I	75 19% HJK	89 13% HJK	56 13% HJK	59 10% L	66 19% L	135 15% L	133 12% O	127 17% O	185 13% O	75 17% O	33 11% O	54 15% S
Not at all comfortable	432 23%	337 26% CDE	32 14% CDE	13 10% CDE	45 16% CDE	220 20% F	202 29% F	76 22% F	100 26% HJK	151 22% HJK	105 25% HJK	101 16% Ln	110 32% Ln	221 25% L	147 13% O	284 37% O	325 23% O	107 24% O	54 19% S	107 31% S
Sigma	1860 100%	1286 100%	223 100%	126 100%	277 100%	1127 100%	701 100%	344 100%	389 100%	700 100%	426 100%	621 100%	342 100%	897 100%	1096 100%	764 100%	1409 100%	451 100%	291 100%	349 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 30

CNBC2\_3 How comfortable would you say you are using each of the following technologies?

Twitter

Base: Respondents Heard Of/Used Twitter

	Race		Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1859	1544	158	75	122	1109	717	397	389	696	377	624	377	858	1012	847	1432	427	168	428
Weighted Base	1868	1287	224*	126*	275*	1123	713	344	386	709	429	616	350	902	1088	780	1418	450	283	338
Very/Somewhat Comfortable (Net)	1091 58%	711 55%	157 70% B	100 80% B	193 70% B	696 62% G	379 53% G	217 63% IK	202 52% IK	448 63% IK	224 52% IK	448 73% MN	144 41% MN	499 55% M	756 70% P	335 43% P	853 60% F	238 53% T	191 67% T	147 43% T
Very comfortable	612 33%	415 32%	102 46% BD	35 28% BD	103 38% G	399 36% G	207 29% G	135 39% IK	79 21% IK	265 37% I	133 31% I	308 50% MN	57 16% MN	247 27% M	448 41% P	164 21% P	515 36% R	97 22% R	76 27% T	55 16% T
Somewhat comfortable	480 26%	296 23%	55 25% BCE	65 52% B	90 33% B	297 26% G	172 24% G	83 24% IK	123 32% IK	183 26% I	91 21% I	140 23% MN	87 25% MN	252 28% M	308 28% P	171 22% P	338 24% Q	141 31% Q	115 41% T	92 27% T
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	777 42%	576 45% CDE	67 30% CDE	26 20% CDE	82 30% CDE	427 38% F	334 47% F	127 37% HJ	184 48% HJ	261 37% HJ	206 48% HJ	168 27% LN	206 59% LN	404 45% L	331 30% L	446 57% O	565 40% O	212 57% q	92 33% q	191 57% S
Somewhat uncomfortable	272 15%	199 15%	30 13% CDE	10 8% CDE	31 11% CDE	155 14% F	111 16% F	48 14% HJ	74 19% HJ	81 11% HJ	68 16% HJ	50 8% LN	74 21% LN	148 15% L	155 14% L	117 15% O	189 13% O	82 18% q	29 10% q	51 15% S
Not at all comfortable	506 27%	378 29% CDE	37 17% CDE	16 13% CDE	51 19% CDE	272 24% F	223 31% F	78 23% HJ	110 28% HJ	180 25% HJ	137 32% HJ	118 19% LN	131 38% LN	258 28% L	177 16% L	329 42% O	376 26% O	130 29% q	63 22% q	140 42% S
Sigma	1868 100%	1287 100%	224 100%	126 100%	275 100%	1123 100%	713 100%	344 100%	386 100%	709 100%	429 100%	616 100%	350 100%	902 100%	1088 100%	780 100%	1418 100%	450 100%	283 100%	338 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_4 How comfortable would you say you are using each of the following technologies?

Reddit

Base: Respondents Heard Of/Used Reddit

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1647	1365	145	68	111	1003	617	356	332	619	340	567	318	762	924	723	1263	384	146	373
Weighted Base	1647	1142	200*	109*	255*	1031	594	308	329	622	388	554	296	797	983	664	1233	414	237*	286
Very/Somewhat Comfortable (Net)	810 49%	553 48%	105 53%	55 50%	143 56%	553 54% G	251 42%	166 54%	109 33%	319 51%	216 56%	343 62% I	93 31%	374 47% MN	596 61% M	214 32% P	645 52% R	165 40%	103 43%	116 41%
Very comfortable	384 23%	274 24%	53 27%	26 23%	91 36% B	270 26% G	110 19%	84 27% I	38 12%	142 23%	119 31% I	184 33% MN	27 9%	173 22% M	302 31% P	82 12% R	329 27% R	55 13%	38 16%	29 10%
Somewhat comfortable	426 26%	279 24%	51 26%	29 27%	52 21%	283 27%	141 24%	81 26%	70 21%	177 29%	97 25%	159 29%	66 22%	201 25%	294 30% P	132 20%	315 26%	111 27%	65 27%	87 30%
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	837 51%	589 52%	95 47%	54 50%	112 44%	478 46% F	343 58% F	142 46% HJK	220 67%	303 49%	172 44%	211 38% LN	203 69%	423 53% L	387 39% O	450 68% O	588 48% Q	249 60%	134 57%	170 59%
Somewhat uncomfortable	343 21%	226 20%	46 23%	30 27%	64 25%	182 18% F	158 27% F	66 22% JK	88 27% JK	123 20%	65 17%	104 19% I	76 23% LN	163 20% L	206 21% P	137 21% O	239 19% Q	104 25% q	73 31% T	44 15% S
Not at all comfortable	494 30%	363 32% E	49 25%	24 22%	48 19%	296 29% F	185 31% F	76 25% HJK	132 40% HJK	180 29%	106 27%	107 19% LN	127 43% LN	260 33% L	181 18% O	313 47% O	349 28% Q	145 35% q	61 26% T	127 44% S
Sigma	1647 100%	1142 100%	200 100%	109 100%	255 100%	1031 100%	594 100%	308 100%	329 100%	622 100%	388 100%	554 100%	296 100%	797 100%	983 100%	664 100%	1233 100%	414 100%	237 100%	286 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 32

CNBC2\_5 How comfortable would you say you are using each of the following technologies?  
 Snapchat

Base: Respondents Heard Of/Used Snapchat

	Race		Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1791	1484	152	76	120	1081	678	386	368	672	365	605	362	824	990	801	1372	419	166	413
Weighted Base	1798	1235	217*	126*	272*	1098	669	335	363	681	418	601	336	861	1066	732	1352	446	281	331
Very/Somewhat Comfortable (Net)	980 55%	638 52%	141 65% B	80 63%	176 65% B	650 59% G	310 46%	186 56%	183 50%	377 55%	233 56%	400 67% MN	140 42%	440 51% M	719 67% P	261 36%	735 54%	245 55%	161 57% T	152 46%
Very comfortable	547 30%	343 28%	94 44% BD	34 27%	119 44% BD	360 33% G	174 26%	111 33% I	79 22%	226 33% I	132 31% I	247 41% MN	80 24%	220 25% P	409 38% P	137 19%	412 30%	134 30% T	98 35% T	66 20%
Somewhat comfortable	433 24%	295 24%	47 22% BCE	46 37%	57 21% G	290 26% G	136 20%	76 23% J	105 29%	151 22% J	101 24% m	153 25% m	60 18% M	220 26% M	310 28% P	123 17%	323 24%	110 25% P	63 22% P	85 26%
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	818 45%	597 48% CE	76 35%	46 37%	95 35% DE	448 41% F	359 54% F	149 44%	180 50%	304 45%	185 44%	201 33% LN	195 58% LN	421 49% L	347 33% O	471 64% O	616 46%	202 45% O	120 43% S	179 54% S
Somewhat uncomfortable	262 15%	183 15%	31 14% DE	30 24% DE	27 10% d	143 13% F	114 17% F	61 18%	48 13% H	92 13% H	62 15% I	68 11% I	59 17% I	136 16% I	153 14% I	109 15%	207 15%	55 12% I	45 16% I	49 15% I
Not at all comfortable	566 31%	413 33% CD	45 21% d	16 13% d	68 25% d	305 28% F	244 37% F	88 26% F	132 36% H	212 31% H	123 29% I	133 22% Ln	137 41% Ln	286 33% L	194 18% O	362 49% O	409 30% O	147 33% O	75 27% S	130 39% S
Sigma	1798 100%	1235 100%	217 100%	126 100%	272 100%	1098 100%	669 100%	335 100%	363 100%	681 100%	418 100%	601 100%	336 100%	861 100%	1066 100%	732 100%	1352 100%	446 100%	281 100%	331 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_6 How comfortable would you say you are using each of the following technologies?

TikTok

Base: Respondents Heard Of/Used TikTok

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1804	1491	156	75	122	1074	696	379	373	680	372	601	366	837	982	822	1389	415	170	418
Weighted Base	1810	1234	224*	125*	276*	1091	686	329	372	688	420	591	338	881	1059	751	1370	440	288	334
Very/Somewhat Comfortable (Net)	862 48%	549 44%	132 59% B	69 55%	165 60% B	544 50%	306 45%	154 47%	165 44%	357 52% ik	186 44%	354 60% MN	108 32%	400 45% M	625 59% P	236 31%	647 47%	214 49%	154 53% T	137 41%
Very comfortable	443 24%	288 23%	66 30%	30 24%	99 36% B	279 26%	161 23%	84 25%	81 22%	181 26%	98 23%	197 33% MN	54 16%	193 22% m	335 32% P	108 14%	337 25%	106 24%	87 30% T	59 18%
Somewhat comfortable	418 23%	261 21%	65 29% b	39 31%	66 24%	265 24%	146 21%	71 21%	84 23%	176 26%	88 21%	158 27% M	54 16%	207 23% M	290 27% P	128 17%	310 23%	108 25%	67 23% T	78 23%
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	948 52%	686 56% CE	93 41%	56 45%	111 40%	547 50%	380 55%	175 53%	207 56% J	332 48%	235 56% J	237 40% I	230 68% LN	481 55% L	433 41% O	515 69% O	723 53%	225 51%	134 47% S	197 59% S
Somewhat uncomfortable	305 17%	205 17%	38 17%	33 26% DE	35 13%	188 17%	112 16%	75 23% J	69 19% J	80 12%	80 13% J	84 14% I	70 21% I	151 17% L	179 17%	126 17%	238 17%	67 15%	54 19% S	50 15%
Not at all comfortable	644 36%	481 39% CDE	54 24%	23 19%	76 28%	359 33%	268 39%	100 30%	138 37%	251 37%	154 37% J	153 26% I	160 47% LN	330 57% L	254 24% O	390 52% O	485 35%	159 36%	80 28% S	147 44% S
Sigma	1810 100%	1234 100%	224 100%	125 100%	276 100%	1091 100%	686 100%	329 100%	372 100%	688 100%	420 100%	591 100%	338 100%	881 100%	1059 100%	751 100%	1370 100%	440 100%	288 100%	334 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_7 How comfortable would you say you are using each of the following technologies?  
 Clubhouse

Base: Respondents Heard Of/Used Clubhouse

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	778	622	84	38	66	550	209	210	128	290	150	402	94	282	567	211	631	147	76	114
Weighted Base	784	517	115*	59**	136*	549	222	164	131*	304	185*	355	93*	336	574	210	620	164*	126*	100*
Very/Somewhat Comfortable (Net)	424 54%	302 58%	65 56%	25 43%	74 54%	333 61% G	86 39%	95 58%	53 41%	171 56%	104 56%	241 68% MN	39 42%	144 43%	377 66% P	46 22%	357 58% R	67 40%	51 41%	32 32%
Very comfortable	181 23%	126 24%	34 30%	8 13%	41 30%	145 26% G	35 16%	39 24%	21 16%	70 23%	50 27%	109 31% MN	13 14%	59 18%	164 29% P	17 8%	164 26% R	17 10%	28 22%	5 5%
Somewhat comfortable	243 31%	176 34%	31 27%	17 29%	33 24%	188 34% G	51 23%	56 34%	32 25%	101 33%	54 29%	133 37% N	26 28%	84 25%	213 37% P	30 14%	193 31%	50 30%	23 18%	27 27%
Not At All Comfortable/Somewhat Uncomfortable (Net)	360 46%	215 42%	51 44%	34 57%	62 46%	215 39% F	136 61% HJK	69 42%	78 59%	133 44%	81 44%	114 32% L	54 58% L	192 57% L	197 34% O	163 78% Q	263 42% Q	98 60%	75 59%	68 68%
Somewhat uncomfortable	150 19%	96 18%	21 19%	14 23%	29 22%	102 18% F	48 22%	30 19%	30 23%	48 16%	42 23%	54 15% I	25 26% I	72 22%	113 20% P	38 18%	113 18%	37 22%	36 28%	24 24%
Not at all comfortable	210 27%	119 23%	29 25%	20 34%	32 24%	114 21% F	88 40% F	39 24%	48 37% HK	84 28%	39 21%	61 17% L	30 32% L	119 38% L	84 15% O	126 50% O	149 24% Q	61 37%	39 31%	44 44% s
Sigma	784 100%	517 100%	115 100%	59 100%	136 100%	549 100%	222 100%	164 100%	131 100%	304 100%	185 100%	355 100%	93 100%	336 100%	574 100%	210 100%	620 100%	164 100%	126 100%	100 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_8 How comfortable would you say you are using each of the following technologies?  
 Cryptocurrencies such as Bitcoin and Ethereum

Base: Respondents Heard Of/Used Cryptocurrencies Such As Bitcoin And Ethereum

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1619	1354	135	67	101	995	602	352	330	603	334	548	318	753	914	705	1234	385	135	339
Weighted Base	1614	1129	195*	112*	236*	1015	578	303	318	611	381	536	293	785	983	631	1198	416	231*	260
Very/Somewhat Comfortable (Net)	620 38%	394 35%	96 49% B	49 44%	117 50% B	433 43% G	182 32%	118 39% i	95 30%	256 42% i	152 40% i	310 58% MN	83 28%	227 29%	502 51% P	118 19%	478 40%	142 34%	99 43% T	59 23%
Very comfortable	283 18%	168 15%	54 28% Bd	16 14%	71 30% Bd	190 19%	89 15%	49 16%	35 11%	117 19% i	82 21% i	161 30% MN	21 7%	101 13% m	245 25% P	38 6%	216 18%	67 16% T	41 18% T	14 5%
Somewhat comfortable	337 21%	226 20%	41 21%	34 30%	46 20% G	243 24% G	93 16%	70 23%	59 19%	138 23% i	70 19% i	149 28% N	62 21%	126 16% N	257 26% P	80 13%	262 22%	75 18% T	58 25% T	45 17%
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	994 62%	735 65% CE	99 51%	62 56%	119 50% G	583 57% F	395 68% F	185 61%	224 70% hjk	356 58% i	229 60% i	226 42% L	210 72% L	558 71% L	481 49% O	512 81% O	720 60%	274 66% S	132 57% S	201 77% S
Somewhat uncomfortable	335 21%	234 21%	47 24%	26 24%	63 27% G	206 20% G	123 21% F	60 20% F	68 22% J	134 22% J	72 19% J	85 16% J	57 20% L	193 25% L	213 22% L	122 19% O	239 20%	96 23% S	43 18% S	49 19%
Not at all comfortable	659 41%	502 44% CE	52 27% G	36 32% G	56 24% G	377 37% F	272 45% F	125 41% F	155 49% J	222 36% J	157 41% J	141 26% L	153 52% L	365 46% L	268 27% O	390 62% O	480 40%	178 43% S	89 38% S	152 58% S
Sigma	1614 100%	1129 100%	195 100%	112 100%	236 100%	1015 100%	578 100%	303 100%	318 100%	611 100%	381 100%	536 100%	293 100%	785 100%	983 100%	631 100%	1198 100%	416 100%	231 100%	260 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_9 How comfortable would you say you are using each of the following technologies?  
 Non-fungible tokens (NFTs)

Base: Respondents Heard Of/Used Non-Fungible Tokens (NFTs)

	Non-fungible tokens (NFTs)																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	815	666	79	36	66	543	253	201	137	314	163	404	104	307	589	226	668	147	66	106
Weighted Base	801	547	115*	49**	131*	522	266	160	135*	322	184*	370	98*	333	595	206	637	164*	110*	81*
Very/Somewhat Comfortable (Net)	404 50%	283 52%	57 49%	24 49%	65 49%	313 60% G	88 33%	87 54%	58 43%	155 48%	104 57%	240 65% MN	30 31%	135 40%	356 60% P	48 23%	337 53% F	68 41%	51 46%	29 36%
Very comfortable	160 20%	111 20%	28 24%	12 26%	28 21%	121 23% G	37 14%	24 15%	27 20%	53 16%	56 HJ MN	106 29% M	3 15%	51 15% M	147 25% P	13 6%	131 21%	29 17%	16 15%	8 9%
Somewhat comfortable	245 31%	172 31%	29 25%	11 23%	37 28%	192 37% G	51 19%	63 39% IK	31 23%	103 32%	48 26% N	134 36% N	27 28%	83 25% P	209 35% P	36 17%	206 32%	39 24%	34 31%	22 27%
Not At All Comfortable/Somewhat Uncomfortable (Net)	397 50%	264 48%	59 51%	25 51%	67 51%	209 40% F	178 67%	73 46%	77 57%	167 52%	80 43%	130 35% L	68 69% L	198 60% L	239 40% O	158 77% O	301 47%	96 59% q	59 54%	52 64%
Somewhat uncomfortable	184 23%	115 21%	37 32%	14 28%	37 22%	109 21% F	70 26% F	33 21%	30 23%	89 28% k	32 17% k	68 18% L	22 23% L	94 28% L	137 23% L	47 23% O	139 22%	45 28% q	33 30%	20 25%
Not at all comfortable	212 27%	149 27%	22 19%	11 23%	29 22%	100 19% F	108 41% F	40 25% F	46 34%	78 24%	48 26% L	63 17% LN	46 47% LN	104 31% L	101 17% O	111 54% O	162 25%	51 31%	27 24%	32 39% s
Sigma	801 100%	547 100%	115 100%	49 100%	131 100%	522 100%	266 100%	160 100%	135 100%	322 100%	184 100%	370 100%	104 100%	307 100%	595 100%	206 100%	637 100%	164 100%	110 100%	81 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_10 How comfortable would you say you are using each of the following technologies?

Online-only banking such as Ally and Chime

Base: Respondents Heard Of/Used Online-Only Banking Such As Ally And Chime

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1605	1334	145	62	108	989	589	340	332	611	322	558	315	732	908	697	1254	351	142	364
Weighted Base	1603	1116	205*	106*	238*	1023	560	295	331	612	365	550	272	781	979	624	1232	370	241*	290
Very/Somewhat Comfortable (Net)	911 57%	605 54%	134 65% B	76 72% B	151 63% G	622 61% G	282 50% I	186 63% I	148 45% I	378 62% I	199 55% I	387 70% MN	127 47% MN	398 51% MN	662 68% P	249 40% P	710 58% P	202 54% T	139 67% T	132 45% T
Very comfortable	443 28%	298 27%	73 36% b	24 23% b	78 33% g	305 30% g	133 24% i	79 27% i	59 18% i	180 29% i	125 34% i	209 38% MN	49 18% MN	185 24% P	343 35% P	100 16% P	348 28% P	95 26% S	56 23% S	56 19% S
Somewhat comfortable	468 29%	307 27%	61 30% BCe	52 49% BCe	73 31% Ce	317 31% Ce	149 27% IK	108 36% IK	89 27% K	198 32% K	74 20% K	178 32% MN	77 28% MN	213 27% P	319 33% P	149 24% P	362 29% P	107 29% S	83 34% S	75 26% S
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	692 43%	512 46% CD	71 35% CD	30 28% CD	87 37% CD	400 39% F	278 50% F	109 37% HJK	183 55% HJK	234 38% HJK	166 45% h	163 30% h	145 53% L	383 49% L	317 32% O	374 60% O	523 42% O	169 46% S	103 43% S	159 58% S
Somewhat uncomfortable	286 18%	212 19%	31 15% h	13 12% h	36 15% h	172 17% h	112 20% h	35 12% h	69 21% h	112 18% h	71 19% h	74 13% h	59 22% L	153 20% L	162 17% L	124 20% O	209 17% O	77 21% S	41 17% S	51 18% S
Not at all comfortable	406 25%	300 27%	41 20% h	17 16% h	51 21% h	229 22% F	166 30% F	74 25% F	114 35% HJK	123 20% HJK	95 26% h	89 16% h	86 32% L	230 29% L	155 16% O	251 40% O	314 25% O	92 25% S	61 25% S	108 37% S
Sigma	1603 100%	1116 100%	205 100%	106 100%	238 100%	1023 100%	560 100%	295 100%	331 100%	612 100%	365 100%	550 100%	272 100%	781 100%	979 100%	624 100%	1232 100%	370 100%	241 100%	290 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_11 How comfortable would you say you are using each of the following technologies?  
 Investing apps such as Acorn and Robinhood

Base: Respondents Heard Of/Used Investing Apps Such As Acorn And Robinhood

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1421	1171	130	64	95	897	502	315	275	542	289	529	240	652	860	561	1112	309	123	275
Weighted Base	1429	994	184*	105*	212*	918	497	268	286	546	330	509	219	701	924	506	1078	352	202*	211
Very/Somewhat Comfortable (Net)	695 49%	463 47%	105 57% b	59 56%	131 61% B	495 54% G	194 39%	139 52% I	113 40%	273 50% I	170 52% I	315 62% MN	77 35%	304 43%	561 61% P	134 27%	542 50%	153 44%	101 50% T	64 30%
Very comfortable	299 21%	188 19%	54 29% B	17 16%	71 33% Bd	218 24% G	77 15%	56 21% I	37 13%	128 23% I	77 23% I	158 31% MN	26 12%	114 16%	253 27% P	46 9%	256 24% R	42 12% T	37 19% T	17 8%
Somewhat comfortable	397 28%	275 28%	51 28%	42 40%	60 28%	277 30% g	118 24%	83 31%	76 26%	145 27%	93 28%	157 31%	50 23%	190 27%	309 33% P	88 17%	286 27%	111 32%	64 32%	48 23%
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	734 51%	531 53% cE	79 43%	46 44%	82 39% B	423 46% G	302 61% F	128 48% HJK	173 60% HJK	273 50% I	160 48%	194 38%	142 65% L	398 57% L	363 39% O	372 73% O	536 50%	199 56%	101 50% S	147 70% S
Somewhat uncomfortable	321 22%	232 23%	29 18%	22 21%	47 22% C	176 19% F	141 28% F	56 21% F	78 27%	118 22%	71 22%	92 18% Ln	70 32% Ln	160 23%	201 22% Ln	120 24%	223 21%	98 28% Q	51 25% Q	58 27% S
Not at all comfortable	413 29%	298 30% E	49 27% e	25 23%	34 16%	247 27%	162 33%	72 27%	97 34%	155 28%	89 27%	102 20% L	73 33% L	238 34% L	161 17%	252 50% O	313 29%	100 28%	50 25% S	89 42% S
Sigma	1429 100%	994 100%	184 100%	105 100%	212 100%	918 100%	497 100%	268 100%	286 100%	546 100%	330 100%	509 100%	219 100%	701 100%	924 100%	506 100%	1078 100%	352 100%	202 100%	211 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_12 How comfortable would you say you are using each of the following technologies?  
 Budgeting and savings apps such as Digit and Mint

Base: Respondents Heard Of/Used Budgeting And Savings Apps Such As Digit And Mint

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1226	1000	119	55	98	793	411	276	236	470	244	493	197	536	792	434	951	275	114	240
Weighted Base	1236	822	169*	92*	223*	810	407	235	237	476	288	479	182*	575	838	398	944	292	195*	193
Very/Somewhat Comfortable (Net)	706 57%	466 57%	103 61%	54 59%	137 61%	509 63% G	192 47%	149 63% I	105 44%	296 62% I	157 54%	332 69% MN	77 42%	296 52%	574 69% P	131 33%	562 59% R	144 49%	111 57% T	81 42%
Very comfortable	291 24%	188 23%	55 33% b	19 20%	61 27%	211 26% g	78 19%	45 19%	37 16%	131 27% hl	78 27% i	155 32% MN	19 10%	117 20% M	263 31% P	28 7%	246 26% R	45 15%	41 21% T	15 8%
Somewhat comfortable	415 34%	278 34%	48 28%	36 39%	76 34%	299 37% G	113 28%	103 44% JK	68 29%	165 35% JK	79 27%	178 37%	58 32%	179 31% P	311 37% P	103 26%	316 33%	99 34%	70 36%	65 34%
Not At All Comfortable/Somewhat Uncomfortable (Net)	530 43%	355 43%	66 39%	37 41%	86 39%	301 37% F	216 53%	87 37% HJ	132 56% HJ	180 38%	131 46%	147 31%	105 58% L	279 48% L	263 31% O	267 67% O	382 41%	148 51% Q	84 43% S	112 58% S
Somewhat uncomfortable	249 20%	174 21%	39 23%	20 22%	34 15%	146 18% F	102 25% F	40 17% J	59 25% J	76 16% HJ	74 26% hJ	82 17%	43 24% L	124 22% L	155 18% P	95 24% O	186 20% Q	64 22% R	38 19% S	41 21% S
Not at all comfortable	281 23%	182 22%	27 16%	18 19%	52 23%	155 19% F	114 28% F	46 20% HJK	73 31% HJK	104 22% L	57 20% L	65 14% L	61 34% L	154 27% L	108 13% O	172 45% O	197 21% Q	84 29% R	47 24% S	71 37% S
Sigma	1236 100%	822 100%	169 100%	92 100%	223 100%	810 100%	407 100%	235 100%	237 100%	476 100%	288 100%	479 100%	182 100%	575 100%	838 100%	398 100%	944 100%	292 100%	195 100%	193 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_13 How comfortable would you say you are using each of the following technologies?  
 Environmental, social, and governance (ESG) investing

Base: Respondents Heard Of/Used Environmental, Social, And Governance (ESG) Investing

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1006	824	96	43	78	667	317	234	186	384	202	450	142	414	672	334	820	186	82	159
Weighted Base	999	680	136*	67**	163*	668	312	191	185	392	231	420	140*	439	695	305	783	216*	133*	125*
Very/Somewhat Comfortable (Net)	535 54%	373 55%	74 54%	32 48%	97 59%	404 61% G	127 41%	118 62% I	71 38%	214 54% I	133 57% I	301 72% MN	40 29%	193 44% M	462 66% P	73 24%	444 57% R	91 42%	63 48%	42 33% I
Very comfortable	238 24%	175 26%	38 28%	8 11%	50 31%	191 29% G	46 15%	49 26% I	20 11%	103 26% I	65 28% I	146 35% MN	10 7%	82 19% M	220 32% P	18 6%	209 27% R	29 13%	18 14%	10 8%
Somewhat comfortable	297 30%	198 29%	35 26%	25 37%	47 29%	213 32% G	81 26%	69 36% I	51 27%	110 28%	68 29% I	155 37% MN	30 22%	111 25% M	242 35% P	55 18%	234 30% R	63 29%	45 34%	31 25%
Not At All Comfortable/Somewhat Uncomfortable (Net)	464 46%	307 45%	62 46%	34 52%	66 41%	264 39% F	185 59% F	73 38% HJK	114 62% HJK	179 46% I	99 43% I	119 28% LN	100 71% LN	246 56% L	233 34% O	231 76% O	339 43% Q	125 58% Q	70 52% Q	83 67% s
Somewhat uncomfortable	223 22%	142 21%	30 22%	20 29%	41 25%	133 20% h	82 26% h	32 17% h	50 27% h	87 22% h	53 23% h	61 15% L	48 33% L	115 26% L	147 21% L	76 25% O	155 20% Q	68 31% Q	42 32% Q	35 28% S
Not at all comfortable	241 24%	165 24%	32 24%	15 22%	26 16%	131 20% F	103 33% F	41 21% HJK	64 35% HJK	91 23% I	45 20% I	58 14% L	54 38% L	130 30% L	87 12% O	155 51% O	184 24% Q	57 26% Q	28 21% S	48 38% S
Sigma	999 100%	680 100%	136 100%	67 100%	163 100%	668 100%	312 100%	191 100%	185 100%	392 100%	231 100%	420 100%	140 100%	439 100%	695 100%	305 100%	783 100%	216 100%	133 100%	125 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 41

CNBC2\_14 How comfortable would you say you are using each of the following technologies?  
 Rideshare apps such as Lyft and Uber

Base: Respondents Heard Of/Used Rideshare Apps Such As Lyft And Uber

	Race																Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC	Low Income Women											
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)											
Unweighted Base	1756	1461	142	77	113	1068	661	378	361	656	361	589	348	819	960	796	1351	405	156	402											
Weighted Base	1740	1210	195*	128*	251*	1086	630	328	360	648	405	577	312	851	1038	702	1312	429	262*	310											
Very/Somewhat Comfortable (Net)	1012 58%	669 55%	135 69% B	89 69% b	171 68% B	675 62% G	327 52%	191 58% I	161 45%	407 63% I	253 62% I	421 73% MN	126 40%	466 55% M	707 68% P	305 43%	791 60% R	222 52% T	153 58% T	121 39%											
Very comfortable	480 28%	326 27%	64 33%	38 29% B	97 38% B	321 30%	156 25%	77 23% I	69 19%	210 32% HI	124 31% I	219 38% MN	43 14%	218 26% M	361 35% P	119 17%	392 30% R	88 20% T	67 25% T	40 13%											
Somewhat comfortable	532 31%	343 28%	72 37%	51 40% b	74 30% g	354 33% g	170 27%	115 35% I	92 26%	197 30%	128 32% I	202 35% mn	82 26%	248 29% P	346 33% P	186 26%	398 30%	134 31% S	86 33% S	81 26%											
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	728 42%	541 45% CdE	60 31%	40 31%	80 32% F	411 42% F	303 48% F	136 42% HJK	198 55% HJK	241 37%	152 38% F	156 27% LN	187 60% LN	385 45% L	331 32% O	397 57% O	521 40% Q	207 48% Q	109 42% S	190 61% S											
Somewhat uncomfortable	316 18%	238 20%	26 13%	27 21% s	42 17% s	184 17% s	128 20% F	53 16% HJK	90 25% HJK	109 17% L	65 18% L	73 23% L	71 23% L	173 23% L	185 18% L	132 19% O	241 18% Q	78 18% Q	41 16% S	71 23% s											
Not at all comfortable	412 24%	303 25% DE	34 17%	13 10% s	38 15% s	227 21% F	175 28% F	84 26% F	108 30% Jk	132 20% Jk	88 22% L	84 15% LN	116 37% LN	212 25% L	146 14% O	266 38% O	281 21% Q	131 31% Q	68 26% S	118 38% S											
Sigma	1740 100%	1210 100%	195 100%	128 100%	251 100%	1086 100%	630 100%	328 100%	360 100%	648 100%	405 100%	577 100%	312 100%	851 100%	1038 100%	702 100%	1312 100%	429 100%	262 100%	310 100%											

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_15 How comfortable would you say you are using each of the following technologies?  
 Game platforms such as Roblox, Sims, Minecraft

Base: Respondents Heard Of/Used Game Platforms Such As Roblox, Sims, Minecraft

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1573	1300	133	68	110	983	567	339	316	594	324	558	294	721	923	650	1192	381	147	346
Weighted Base	1595	1101	185*	109*	254*	1012	562	302	317	604	372	552	277	766	993	602	1179	416	245*	270
Very/Somewhat Comfortable (Net)	913 57%	621 56%	119 65%	61 56%	154 61%	615 61%	287 51%	188 62%	153 48%	360 60%	212 57%	377 68%	126 45%	410 54%	660 66%	253 42%	696 59%	218 52%	123 50%	127 47%
Very comfortable	447 28%	293 27%	70 38%	26 24%	95 37%	303 30%	142 25%	88 29%	62 20%	180 30%	117 31%	213 39%	48 17%	186 24%	348 35%	99 16%	360 31%	87 21%	60 25%	42 16%
Somewhat comfortable	466 29%	329 30%	49 27%	36 32%	59 23%	312 31%	146 26%	100 33%	91 29%	180 30%	95 26%	164 30%	77 28%	224 29%	312 31%	154 26%	335 28%	131 31%	63 26%	84 31%
Not At All Uncomfortable/Somewhat Uncomfortable (Net)	682 43%	479 44%	65 35%	48 44%	99 39%	396 39%	275 49%	114 38%	164 52%	244 40%	160 43%	175 32%	151 55%	356 46%	333 34%	349 58%	483 41%	198 48%	121 50%	143 53%
Somewhat uncomfortable	244 15%	182 17%	17 9%	21 20%	37 15%	154 15%	87 15%	39 13%	66 21%	83 14%	55 15%	65 12%	60 22%	119 16%	159 18%	84 14%	170 14%	74 18%	45 18%	43 16%
Not at all comfortable	438 27%	298 27%	48 26%	27 24%	62 24%	242 24%	188 33%	75 25%	97 31%	180 27%	105 28%	110 20%	91 33%	237 31%	173 17%	265 44%	313 27%	125 30%	76 31%	100 37%
Sigma	1595 100%	1101 100%	185 100%	109 100%	254 100%	1012 100%	562 100%	302 100%	317 100%	604 100%	372 100%	552 100%	277 100%	766 100%	993 100%	602 100%	1179 100%	416 100%	245 100%	270 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VTR3 How concerned are you about the new variant strains of COVID-19 circulating here in the U.S.?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Concerned (Net)	1519 76%	1042 76%	207 83%	104 77%	221 78%	941 80%	551 71%	307 85%	321 77%	571 75%	321 71%	538 84%	256 68%	724 75%	880 77%	639 75%	1259 84%	260 53%	260 85%	300 80%
Very concerned	826 42%	553 40%	126 50%	55 41%	141 50%	538 46%	269 35%	170 47%	169 41%	298 39%	189 42%	326 51%	135 36%	365 38%	495 43%	331 39%	710 47%	115 23%	157 51%	175 47%
Somewhat concerned	693 35%	489 36%	81 32%	49 36%	81 28%	403 34%	282 37%	137 38%	152 37%	272 36%	132 29%	213 33%	121 32%	359 37%	385 34%	308 36%	549 37%	144 29%	103 34%	125 34%
Not At All/Not Very Concerned (Net)	470 24%	323 24%	43 17%	30 23%	62 22%	238 20%	221 29%	56 15%	95 23%	187 25%	101 29%	122 16%	122 32%	248 25%	262 23%	208 25%	238 16%	232 47%	47 15%	73 20%
Not very concerned	297 15%	203 15%	29 12%	25 18%	49 17%	160 14%	130 17%	38 11%	50 12%	124 16%	85 19%	70 11%	68 18%	160 16%	172 15%	126 15%	172 12%	125 25%	26 9%	39 11%
Not at all concerned	173 9%	120 9%	14 6%	6 4%	13 5%	79 7%	91 12%	18 5%	46 11%	63 8%	47 10%	31 5%	54 14%	88 9%	91 8%	82 10%	66 4%	107 22%	20 7%	33 9%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 44

CDC26 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Summary Of Very/Somewhat Comfortable

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Gathering indoors with friends/relatives who all live together without wearing a mask	1079	810 54% CE	112 45%	68 50% e	103 36%	653 55%	411 53%	212 58% k	235 56%	407 54%	224 50%	328 51%	234 62% LN	517 53%	655 57% P	423 50%	768 51%	311 63% Q	136 44%	172 46%
Gathering indoors with any friends and family in a small group, without wearing a mask	991	747 50% CE	97 39%	57 43%	125 44%	610 52%	369 48%	184 51%	203 49%	382 50%	223 49%	321 50%	207 55% n	463 48%	593 52%	398 47%	700 47%	292 59% Q	119 39%	168 45%
Traveling within the US	970	713 49% DE	115 46%	50 37%	110 39%	617 52% G	334 43%	176 49%	209 50%	379 50%	206 45%	327 51%	186 49%	457 47%	615 54% P	355 42%	686 46%	284 58% Q	98 32%	128 34%
Going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask	747	535 38% D	99 40%	28 21%	105 37% D	469 40% g	266 34%	131 36%	152 36%	305 40%	159 35%	258 40%	144 38%	345 35% P	480 42% P	267 32%	505 34%	242 49% Q	77 25%	108 29%
Attending medium or large size gatherings	681	486 34% d	92 37% d	32 24%	104 37% d	427 36% g	240 31%	102 28%	139 33%	285 38% H	154 34%	269 42% MN	126 33%	285 29% P	480 42% P	200 24%	447 30%	233 47% Q	92 30%	98 26% P
Gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask	671	476 34% d	85 34%	32 24%	89 31%	410 35%	248 32%	116 32%	130 31%	269 36%	156 35%	258 40% N	137 36% N	276 28%	466 41% P	205 24%	436 29%	235 48% Q	81 30%	90 24%
Skipping quarantine after travel	639	464 32% d	86 34%	30 22%	74 26%	409 35% G	218 28%	114 31%	132 32%	261 34%	133 29%	260 41% MN	103 27%	275 28% P	447 39% P	192 23%	438 29%	201 41% Q	81 27%	87 23%
Skipping quarantine after exposure to someone who tests positive for COVID-19	521	373 26% d	71 28% d	21 16%	81 28% d	353 30% G	159 21%	96 26%	106 25%	191 25%	127 26%	223 35% MN	92 24%	206 21% P	383 34% P	138 16%	347 23%	174 35% T	65 21%	56 15%
Traveling internationally	509	359 26% d	65 26%	33 24%	76 27%	324 27% g	174 22%	89 24%	94 22%	190 25%	137 30% i	224 35% MN	74 20%	211 22% P	370 32% P	139 16%	349 23%	160 33% Q	71 23% T	60 16%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Summary Of Very/Somewhat Uncomfortable

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Traveling internationally	1480	1006	186	102	208	855	598	274	323	568	315	415	304	761	772	708	1148	332	236	312
	74%	74%	74%	76%	73%	73%	78%	76%	78%	75%	70%	65%	80%	78%	68%	84%	77%	67%	77%	84%
Skipping quarantine after exposure to someone who tests positive for COVID-19	1468	992	179	113	203	826	613	267	310	566	325	416	286	766	759	709	1150	318	242	317
	74%	73%	72%	84% bce	72%	70%	79%	74%	75%	75%	72%	65%	76%	79%	66%	84%	77%	65%	79%	85%
Skipping quarantine after travel	1350	901	165	104	210	771	554	249	285	496	320	379	275	696	695	655	1059	291	225	285
	68%	66%	66%	78% b	74%	65%	72%	69%	68%	66%	71%	59%	73%	72%	61%	77%	71%	59%	73%	77%
Gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask	1318	889	166	102	195	769	524	247	287	488	296	381	241	695	676	642	1062	256	216	282
	66%	65%	66%	76% b	69%	65%	68%	68%	69%	64%	65%	60%	64%	72% LM	59%	76% O	71% R	52%	70%	76%
Attending medium or large size gatherings	1308	879	159	103	179	752	532	260	277	472	299	370	252	686	662	647	1050	258	215	274
	66%	64%	63%	76% bce	63%	64%	69%	72% J	67%	62%	66%	58%	67% L	71% L	58%	76% O	70% R	53%	70%	74%
Going into public places indoors (e.g. stores, restaurants, gyms) without wearing a mask	1242	830	151	106	179	710	506	232	265	452	294	381	234	627	662	580	993	250	230	264
	62%	61%	60%	79% BCE	63%	60%	66% I	64%	64%	60%	65%	60%	62%	65%	58%	68% O	66% R	51%	75%	71%
Traveling within the US	1019	652	136	84	173	562	438	187	207	378	247	312	192	514	527	492	811	208	208	245
	51%	48%	54%	63% B	61% B	48%	57% F	51%	50%	50%	55%	49%	51%	53%	46%	58% O	54% R	42%	68%	66%
Gathering indoors with any friends and family in a small group, without wearing a mask	998	618	153	77	159	569	403	179	213	376	230	318	171	508	549	449	798	200	188	205
	50%	45%	61% B	57% b	56% B	48%	52% F	49%	51%	50%	51%	50%	45%	52% m	48%	53% R	53% R	41%	61%	55%
Gathering indoors with friends/relatives who all live together without wearing a mask	910	555	138	67	181	526	361	151	181	350	228	312	144	455	487	424	729	181	170	201
	46%	41%	55% B	50% Bd	64% Bd	45%	47% F	42%	44%	46%	50% h	49% M	38%	47% M	43%	50% O	49% R	37%	56%	54%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 46

CDC26\_1 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Comfortable (Net)	747 38%	535 39% D	99 40% D	28 21% D	105 37% D	469 40% B	266 34% B	131 36% B	152 36% B	305 40% B	159 35% B	258 40% B	144 38% B	345 35% B	480 42% B	267 32% B	505 34% B	242 49% B	77 25% B	108 29% B
Very comfortable	340 17%	243 18%	52 21%	15 12%	38 14%	217 18%	116 15%	40 11%	81 20% H	134 18% H	85 19% H	132 21% H	62 16% N	147 15% N	238 21% P	102 12% P	204 14% Q	136 28% Q	38 13% Q	48 13% Q
Somewhat comfortable	407 20%	293 21% D	47 19% D	13 10% D	67 24% D	252 21% D	150 19% D	91 25% K	70 17% K	172 23% K	73 16% K	126 20% K	83 22% K	198 20% K	242 21% K	165 19% K	300 20% K	106 22% K	38 12% K	61 16% K
Very/Somewhat Uncomfortable (Net)	1242 62%	830 61% C	151 60% C	106 79% C	179 63% C	710 60% C	506 66% C	232 64% C	265 64% C	452 60% C	294 65% C	381 60% C	234 62% C	627 65% C	662 58% C	580 68% C	993 66% C	250 51% C	230 75% C	264 71% C
Somewhat uncomfortable	462 23%	336 25% C	35 14% C	43 32% C	74 28% C	262 22% C	192 25% C	76 21% C	110 28% C	174 23% C	102 23% C	138 22% C	106 28% C	217 22% C	252 22% C	209 25% C	355 24% C	107 22% C	66 21% C	87 23% C
Very uncomfortable	781 39%	494 36% B	116 46% B	64 47% B	105 37% B	449 38% B	315 41% B	156 43% B	155 37% B	278 37% B	192 42% B	243 38% B	128 34% B	410 42% M	410 38% M	371 44% O	638 43% R	143 29% R	164 54% R	177 48% R
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_2 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Gathering indoors with friends/relatives who all live together without wearing a mask

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Comfortable (Net)	1079 54%	810 59% CE	112 45%	68 50% e	103 36%	653 55%	411 53%	212 58% k	235 56%	407 54%	224 50%	328 51%	234 62% LN	517 53%	655 57% P	423 50%	768 51%	311 63% Q	136 44%	172 46%
Very comfortable	536 27%	410 30% CE	46 18%	26 19% e	56 20%	337 29%	189 24%	107 30%	115 28%	197 26%	117 26%	149 23%	123 33% L	264 27%	320 28%	216 26%	353 24%	183 37% Q	58 19%	87 23%
Somewhat comfortable	542 27%	400 29% E	67 27% e	42 31% E	47 16%	316 27%	222 29%	105 29%	120 29%	210 28%	108 24%	178 28%	111 29%	253 26%	336 29% P	207 24%	415 28%	128 26%	78 26%	85 23%
Very/Somewhat Uncomfortable (Net)	910 46%	555 41%	138 55% B	67 50% Bd	181 64%	526 45%	361 47%	151 42%	181 44%	350 46%	228 50%	312 49% M	144 38% M	455 47% M	487 43% O	424 50% O	729 49% R	181 37%	170 56%	201 54%
Somewhat uncomfortable	482 24%	311 23%	64 26% B	37 27% BC	112 40% BC	291 25%	185 24%	88 24%	102 25%	171 23%	122 27% h	175 27% M	72 19%	234 24%	288 25%	194 23% O	379 25%	103 21%	81 30%	102 27%
Very uncomfortable	428 22%	244 18%	74 30% B	30 22% BC	69 24%	235 20%	176 23%	63 17%	79 19%	180 24% h	106 24% h	136 21%	71 19%	221 23%	199 17% O	229 27% O	350 23% R	78 16%	79 28%	99 26%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_3 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Gathering indoors with any friends and family in a small group, without wearing a mask

Base: All Respondents

	CDC26_3 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Gathering indoors with any friends and family in a small group, without wearing a mask																				
	Race					Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)		
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474	
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372	
Very/Somewhat Comfortable (Net)	991 50%	747 55%	97 39%	57 43%	125 44%	610 52%	369 48%	184 51%	203 49%	382 50%	223 49%	321 50%	207 55%	463 48%	593 52%	398 47%	700 47%	292 59%	119 39%	168 45%	
Very comfortable	441 22%	346 25%	44 17%	9 7%	53 19%	271 23%	161 21%	78 22%	103 25%	151 20%	108 24%	155 24%	100 26%	186 19%	266 23%	174 21%	288 18%	173 35%	46 15%	81 22%	
Somewhat comfortable	551 28%	401 29%	53 21%	48 36%	72 25%	339 29%	208 27%	106 29%	100 24%	231 30%	115 25%	166 26%	107 28%	277 29%	327 28%	224 26%	432 29%	119 24%	72 24%	87 23%	
Very/Somewhat Uncomfortable (Net)	998 50%	618 45%	153 61%	77 57%	159 56%	569 48%	403 52%	179 49%	213 51%	376 50%	230 51%	318 50%	171 45%	508 52%	549 48%	449 53%	798 53%	200 41%	188 61%	205 56%	
Somewhat uncomfortable	484 24%	332 24%	64 25%	38 29%	58 20%	270 23%	206 27%	91 25%	115 28%	179 24%	99 22%	149 23%	92 24%	242 25%	295 26%	189 22%	383 26%	101 21%	80 26%	84 22%	
Very uncomfortable	514 26%	286 21%	90 36%	39 29%	103 36%	300 25%	197 25%	88 24%	98 24%	197 26%	131 29%	169 26%	79 21%	266 27%	254 22%	260 31%	415 28%	99 20%	109 35%	121 33%	
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

**CDC26\_4 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?**  
**Gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask**

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Comfortable (Net)	671 34%	476 35% d	85 34%	32 24%	89 31%	410 35%	248 32%	116 32%	130 31%	269 36%	156 35%	258 40% N	137 36% N	276 28%	466 41% P	205 24%	436 29%	235 48% Q	91 30%	90 24%
Very comfortable	286 14%	213 16%	45 18%	12 9%	30 11%	187 16% g	92 12%	52 14%	77 18% J	96 13%	62 14%	111 17% N	56 15% N	119 12%	211 18% P	75 9%	169 11%	117 24% Q	36 12%	41 11%
Somewhat comfortable	385 19%	263 19%	39 16%	20 15%	58 21%	223 19%	156 20%	65 18%	53 13%	173 23% I	95 21% I	147 23% N	81 21% N	158 16%	255 22% P	130 15%	266 18%	119 24% Q	54 18%	49 13%
Very/Somewhat Uncomfortable (Net)	1318 66%	899 65%	166 66%	102 76% b	195 69%	769 65%	524 68%	247 68%	287 69%	488 64%	296 65%	381 60%	241 64%	695 72% LM	676 59% O	642 76% O	1062 71% R	256 52% R	216 70%	202 76%
Somewhat uncomfortable	474 24%	325 24%	56 22%	45 34%	75 27%	265 22%	203 26%	95 26%	96 23%	171 23% I	111 25% I	130 20% N	98 25% N	247 25% I	254 22% I	220 26%	369 25%	105 21% R	59 19%	88 24%
Very uncomfortable	844 42%	564 41%	110 44%	57 43%	120 42%	504 43%	321 42%	151 42%	190 46%	317 42% I	185 41% I	251 39% N	145 38% N	448 46% Im	422 37% O	422 50% O	693 48% R	151 31% R	157 51%	194 52%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_5 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Traveling within the US

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Comfortable (Net)	970 49%	713 52% DE	115 46%	50 37%	110 39%	617 52% G	334 43%	176 49%	209 50%	379 50%	206 45%	327 51%	186 49%	457 47%	615 54% P	355 42%	686 46%	284 58% Q	98 32%	128 34%
Very comfortable	401 20%	302 22% DE	55 22% De	8 6%	36 13%	252 21% G	140 18%	59 16%	83 20%	171 23% h	89 20%	154 24% N	85 22% n	162 17%	279 24% P	121 14%	261 17%	140 29% Q	36 12%	48 13%
Somewhat comfortable	569 29%	411 30%	60 24%	43 32%	75 26%	365 31% G	194 25%	118 32%	126 30%	209 28%	117 26%	173 27%	101 27%	295 30%	335 29%	234 26%	426 28%	144 29%	62 20%	79 21%
Very/Somewhat Uncomfortable (Net)	1019 51%	652 48%	136 54%	84 63% B	173 61% B	562 46% G	438 57% F	187 51%	207 50%	378 50%	247 55%	312 49%	192 51%	514 53%	527 46% O	482 55% O	811 54% R	208 42% R	208 68% S	245 66% T
Somewhat uncomfortable	540 27%	360 26%	69 28%	49 37%	85 30%	288 24% G	248 32% F	99 27%	118 28%	189 25%	135 30%	162 25%	116 31%	262 27%	321 28%	219 26%	429 29% r	111 23% r	118 38% s	118 32% t
Very uncomfortable	479 24%	292 21%	66 26%	35 26%	88 31% B	273 23% G	190 25% F	88 24%	89 22%	190 25%	112 25%	150 23%	76 20%	253 26%	206 18% O	273 32% O	382 26% r	96 20% s	90 29% t	127 34% u
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_6 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Traveling internationally

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Comfortable (Net)	509 26%	359 26%	65 26%	33 24%	76 27%	324 27%	174 22%	89 24%	94 22%	190 25%	137 30%	224 35%	74 20%	211 22%	370 39%	139 16%	349 23%	160 23%	71 23%	60 16%
Very comfortable	222 11%	157 11%	32 13%	12 9%	32 11%	149 13%	67 9%	35 10%	46 11%	88 12%	54 12%	110 17%	22 6%	91 9%	170 18%	52 6%	141 9%	81 16%	24 8%	22 6%
Somewhat comfortable	287 14%	203 15%	33 13%	21 15%	44 16%	175 15%	107 14%	54 15%	48 11%	102 13%	84 19%	114 18%	53 14%	120 12%	200 18%	87 10%	208 14%	79 16%	46 15%	38 10%
Very/Somewhat Uncomfortable (Net)	1480 74%	1006 74%	186 74%	102 76%	208 73%	855 73%	598 78%	274 76%	323 78%	568 75%	315 70%	415 65%	304 80%	761 78%	772 68%	708 84%	1148 77%	332 67%	236 77%	312 84%
Somewhat uncomfortable	427 21%	282 21%	64 26%	28 21%	70 25%	255 22%	168 22%	80 22%	84 20%	173 23%	90 20%	128 20%	86 23%	213 22%	272 24%	155 18%	322 22%	105 21%	74 24%	71 19%
Very uncomfortable	1053 53%	724 53%	122 49%	73 54%	138 49%	600 51%	431 56%	194 54%	239 57%	395 52%	225 50%	287 45%	217 57%	549 58%	499 44%	553 65%	826 55%	227 46%	163 53%	241 65%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_7 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Skipping quarantine after travel

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status	Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Comfortable (Net)	639 32%	464 34% d	86 34%	30 22%	74 26%	409 35% G	218 28%	114 31%	132 32%	261 34%	133 29%	260 41% MN	103 27%	275 28%	447 39% P	192 23%	438 29%	201 41% Q	81 27%	87 23%
Very comfortable	296 15%	226 17%	40 16%	13 9%	35 12%	191 16%	97 13%	50 14%	65 16%	105 14%	77 17%	133 21% MN	47 12%	116 12%	212 19% P	84 10%	188 13%	108 22% Q	28 9%	34 9%
Somewhat comfortable	344 17%	238 17%	45 18%	18 13%	39 14%	218 18%	120 16%	64 18%	67 16%	156 21% K	56 12%	128 20%	57 15%	160 16%	235 21% P	108 13%	250 17%	93 19%	54 18%	53 14%
Very/Somewhat Uncomfortable (Net)	1350 68%	901 66%	165 66%	104 78% b	210 74%	771 65%	554 72% F	249 69%	285 68%	496 66%	320 71%	379 59%	275 73% L	696 72% L	695 61% P	655 77% O	1059 71% R	291 59%	225 73%	265 77%
Somewhat uncomfortable	489 25%	331 24%	53 21%	50 37% BCE	63 22%	281 24%	204 26%	92 23%	103 23%	174 23%	130 29%	113 18%	114 30% L	262 27% L	294 26% L	195 23% O	353 24% R	137 28%	69 23%	83 22%
Very uncomfortable	860 43%	570 42%	112 45%	54 40%	146 52% b	490 42%	350 45%	167 46%	182 44%	322 43%	189 42%	266 42%	161 43%	434 45% L	401 35% O	460 50% R	706 47% R	154 31%	156 51%	202 54%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% rsk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 53

CDC26\_8 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Skipping quarantine after exposure to someone who tests positive for COVID-19

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Comfortable (Net)	521 26%	373 27% d	71 28% d	21 16% d	81 28% d	353 30% G	159 21%	96 26%	106 25%	191 25%	127 28%	223 35% MN	92 24%	206 21%	383 34% P	138 16%	347 23%	174 21% Q	65 21% t	56 15%
Very comfortable	251 13%	191 14% d	31 12% d	7 5% d	34 12% d	164 14% g	79 10%	40 11%	54 13%	85 11%	71 16%	118 19% MN	44 12%	88 9%	191 17% P	60 7%	169 11%	81 10% Q	30 10% t	31 8%
Somewhat comfortable	270 14%	182 13%	40 16%	14 11%	46 16%	189 16% G	80 10%	56 16%	51 12%	106 14%	56 12%	104 16% n	48 13%	117 12%	192 17% P	78 9%	178 12%	92 12% Q	35 12% t	25 7%
Very/Somewhat Uncomfortable (Net)	1468 74%	992 73%	179 72%	113 84% bc	203 72% d	826 70% G	613 79% F	267 74%	310 75%	566 75%	325 72%	416 65% L	286 76% L	766 79% L	759 66% O	709 77% O	1150 77% R	318 65% R	242 79% s	317 85% s
Somewhat uncomfortable	453 23%	335 25% c	43 17%	37 28% bc	52 18% d	255 22% G	191 25% F	76 21%	106 25%	177 23%	95 21%	119 19%	93 25% I	242 25% L	280 25% L	173 20% O	320 21% R	133 27% R	71 23% s	74 20% t
Very uncomfortable	1015 51%	657 48%	137 55% bc	76 56% d	151 53% d	571 48% G	422 55% F	191 53%	204 49%	390 51%	230 51%	297 47% n	193 51%	524 54% L	479 42% O	536 63% O	830 55% R	185 38% q	170 56% s	242 63% s
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_9 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Attending medium or large size gatherings

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Comfortable (Net)	681 34%	486 36% d	92 37% d	32 24% d	104 37% d	427 36% g	240 31% h	102 28% i	139 33% j	285 38% k	154 34% l	269 42% m	126 33% n	285 29% o	480 42% p	200 24% q	447 30% r	233 47% s	92 30% t	98 26% u
Very comfortable	300 15%	222 16% v	40 16% w	14 11% x	45 16% y	190 16% z	102 13% aa	46 13% ab	66 16% ac	106 14% ad	83 18% ae	126 20% af	54 14% ag	121 12% ah	228 20% ai	73 9% aj	174 12% ak	127 26% al	46 15% am	41 11% an
Somewhat comfortable	380 19%	264 19% ao	52 21% ap	17 13% aq	59 21% ar	237 20% as	138 18% at	56 16% au	73 18% av	180 24% aw	71 16% ax	142 22% ay	73 19% az	165 17% ba	253 22% bb	128 15% bc	274 18% bd	106 22% be	45 15% bf	57 15% bg
Very/Somewhat Uncomfortable (Net)	1308 66%	879 64% bh	159 63% bi	103 76% bj	179 63% bk	752 64% bl	532 69% bm	260 72% bn	277 67% bo	472 62% bp	299 66% bq	370 58% br	252 67% bs	686 71% bt	662 58% bu	647 76% bv	1050 70% bw	258 53% bx	215 70% by	274 74% bz
Somewhat uncomfortable	523 26%	372 27% ca	73 29% cb	40 30% cc	53 19% cd	300 25% ce	221 29% cf	111 30% cg	122 29% ch	177 23% ci	113 25% cj	125 20% ck	110 28% cl	288 30% cm	288 25% cn	235 28% co	414 28% cp	110 22% cq	84 27% cr	95 25% cs
Very uncomfortable	785 39%	507 37% ct	86 34% cu	63 47% cv	126 45% cw	452 38% cx	311 40% cy	150 41% cz	155 37% da	295 39% db	185 41% dc	245 38% dd	142 37% de	398 41% df	374 33% dg	411 49% dh	636 42% di	149 30% dj	131 43% dk	180 48% dl
Sigma	1989 100%	1365 100% dm	250 100% dn	134 100% do	284 100% dp	1179 100% dq	772 100% dr	363 100% ds	416 100% dt	758 100% du	453 100% dv	639 100% dw	378 100% dx	972 100% dy	1142 100% dz	847 100% ea	1497 100% eb	492 100% ec	307 100% ed	372 100% ee

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC27 Why do you now feel very/somewhat uncomfortable going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Uncomfortable

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1237	1018	101	61	77	684	527	254	270	459	254	360	260	617	596	641	1013	224	127	329
Weighted Base	1242	830	151*	106*	179*	710	506	232	265	452	294	381	234	627	662	580	993	250	230*	264
I am worried about new variants/strains of the virus	748 60%	515 62% a	84 56%	72 68% e	88 49%	440 62%	299 59%	150 65%	161 61%	255 56%	181 62%	227 60%	134 57%	387 62%	383 58%	364 63%	637 64% R	111 44%	126 55%	150 57%
I am worried about getting COVID-19	720 58%	475 57%	77 51%	74 70% c	104 58%	426 60%	286 57%	148 64%	144 55%	262 58%	165 56%	228 60%	135 58%	357 57%	390 59%	330 57%	592 60% f	127 51%	148 64%	155 59%
I am worried about spreading COVID-19	508 41%	347 42% C	39 26%	53 50% c	58 33%	297 42%	204 40%	98 42%	99 37%	179 40%	132 45%	130 34%	87 37%	291 46% Lm	255 39%	252 44%	451 45% R	57 23%	89 39%	96 36%
I still need to protect myself until I can get vaccinated	487 39%	330 40%	46 30%	50 47% c	68 38%	269 38%	212 42%	103 44%	96 36%	171 38%	117 40%	174 45% N	88 38%	225 36% P	285 43% P	201 35%	420 42% R	67 27%	93 40%	96 36%
COVID-19 rates in my community have increased	334 27%	219 26%	43 28%	29 27% Ce	38 21%	179 25%	151 30%	75 32% J	79 30% J	99 22%	82 28%	115 30%	56 24%	163 26%	186 28%	148 26%	284 29% r	50 20%	74 32% T	58 22%
I am worried about not being able to get care if I get sick	237 19%	134 16%	37 25% b	27 27% b	34 19%	124 17%	107 21%	38 16%	44 16%	82 20%	63 21%	70 18%	50 22%	116 19%	135 20%	102 16%	179 18%	58 23%	63 27%	56 21%
None of the above	88 7%	53 6% d	20 13% BD	- -	9 5%	37 5%	40 8%	9 4%	20 8%	31 7%	26 10% h	14 4%	22 9% L	52 8% L	37 6%	51 9%	49 5%	40 18% Q	9 4% s	24 9% s
Sigma	3121 251%	2071 250%	347 229%	306 288%	398 223%	1770 249%	1298 258%	620 268%	642 243%	1090 241%	788 261%	958 251%	572 245%	1590 254%	1672 252%	1448 250%	2611 263%	509 204%	604 262%	636 241%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 56

CD27 Why do you now feel very/somewhat comfortable going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Comfortable

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	752	628	71	20	52	485	254	165	150	290	147	288	154	310	463	289	507	245	55	145
Weighted Base	747	535	99*	28**	105*	469	266	131*	152*	305	159*	258	144*	345	480	267	505	242	77*	108*
I am not as worried about COVID-19	215	152	25	7	22	125	87	26	36	108	45	52	51	112	109	106	100	115	25	41
COVID-19 cases are dropping in my community	214	159	19	6	36	140	73	40	34	87	53	79	41	94	147	67	167	46	13	24
I have received a COVID-19 vaccine	213	158	24	6	17	149	61	47	51	76	39	76	43	94	128	85	205	9	15	22
I believe enough people have been exposed of vaccinated that we've already reached herd immunity	212	162	37	5	23	142	68	38	33	91	50	73	42	97	147	66	127	85	16	18
I am at lower risk of getting COVID-19 now since others are getting vaccinated	184	125	19	11	40	119	63	27	38	84	34	56	29	99	112	72	156	28	13	22
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	108	77	19	4	8	87	20	22	16	51	20	41	13	54	73	35	76	32	11	12
None of the above	91	66	10	4	14	45	42	16	22	35	17	20	26	45	57	34	45	46	14	21
Sigma	1237	898	154	44	161	807	415	217	230	532	258	397	245	595	773	464	876	361	106	161
	160%	168%	155%	155%	153%	172%	156%	165%	152%	174%	163%	154%	168%	173%	161%	174%	174%	149%	139%	143%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 57

CDC27 Why do you now feel very/somewhat uncomfortable gathering indoors with any friends and family in a small group, without wearing a mask? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Uncomfortable

	Demographics																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	968	776	97	42	69	541	402	202	203	373	190	302	191	475	494	474	794	174	105	238
Weighted Base	998	618	153*	77**	159*	569	403	179	213	376	230*	318	171*	508	549	449	798	200*	188*	205
I am worried about getting COVID-19	567 57%	345 56%	81 53%	43 57%	105 66%	342 60%	217 54%	113 63%	124 58%	197 52%	132 57%	194 61%	100 58%	273 54%	318 58%	249 55%	460 58%	106 53%	124 66%	124 61%
I am worried about new variants/strains of the virus	554 56%	383 62%	66 43%	41 53%	71 45%	324 57%	223 55%	105 59%	123 58%	186 50%	140 61%	178 56%	102 60%	275 54%	297 54%	258 57%	485 61%	69 34%	86 46%	111 54%
I am worried about spreading COVID-19	413 41%	268 43%	44 29%	38 49%	52 33%	232 41%	171 42%	74 41%	81 38%	156 42%	102 44%	124 39%	72 42%	217 43%	228 42%	185 41%	353 44%	60 30%	72 38%	86 42%
I still need to protect myself until I can get vaccinated	390 39%	249 40%	52 34%	26 34%	61 38%	212 37%	170 42%	81 45%	80 37%	146 39%	83 36%	137 43%	61 35%	192 38%	216 39%	174 39%	334 42%	56 28%	65 34%	78 38%
COVID-19 rates in my community have increased	273 27%	182 29%	39 26%	16 20%	32 20%	160 28%	109 27%	44 25%	63 30%	97 26%	69 30%	91 29%	50 29%	132 26%	158 29%	116 26%	233 29%	40 20%	56 30%	54 27%
I am worried about not being able to get care if I get sick	236 24%	130 21%	33 22%	22 25%	53 33%	121 21%	111 28%	35 20%	64 30%	81 22%	56 24%	65 20%	43 25%	129 25%	146 27%	91 20%	185 22%	51 26%	59 31%	64 31%
None of the above	74 7%	38 6%	17 11%	3 4%	7 5%	29 5%	35 9%	10 5%	10 5%	37 10%	17 8%	8 2%	14 8%	52 10%	33 6%	41 9%	45 6%	29 14%	14 8%	17 8%
Sigma	2507 251%	1596 258%	332 216%	189 246%	380 239%	1420 249%	1037 257%	464 259%	544 255%	901 240%	599 261%	797 250%	442 258%	1269 254%	1394 254%	1113 248%	2097 263%	411 205%	477 253%	534 261%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Respondents Feeling Very/Somewhat Comfortable

CDC27 Why do you now feel very/somewhat comfortable gathering indoors with any friends and family in a small group, without wearing a mask? Please select all that apply.

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1021	870	75	39	60	628	379	217	217	376	211	346	223	452	565	456	726	295	77	236
Weighted Base	991	747	97*	57**	125*	610	369	184	203	382	223	321	207	463	593	398	700	292	119*	168
I have received a COVID-19 vaccine	290	231	18	24	19	185	102	59	66	102	64	82	46	162	141	150	275	15	27	39
	29%	31%	19%	42%	16%	30%	28%	32%	32%	27%	29%	26%	22%	35%	24%	38%	39%	5%	22%	23%
I am not as worried about COVID-19	269	203	17	19	29	172	95	44	54	106	64	75	65	129	149	119	145	124	22	40
	27%	27%	17%	33%	23%	28%	26%	24%	27%	28%	29%	23%	31%	28%	25%	30%	21%	42%	18%	24%
I believe enough people have been exposed or vaccinated that we've already reached herd immunity	253	183	27	15	39	178	73	45	45	84	79	99	46	107	171	82	168	85	39	30
	26%	24%	28%	26%	31%	29%	20%	24%	22%	22%	36%	31%	22%	23%	29%	21%	24%	29%	33%	18%
I am at lower risk of getting COVID-19 now since others are getting vaccinated	253	197	12	22	39	150	100	53	54	83	63	74	47	132	152	101	204	49	29	33
	26%	26%	13%	39%	31%	25%	27%	29%	26%	22%	28%	23%	23%	28%	26%	25%	29%	17%	25%	20%
COVID-19 cases are dropping in my community	248	173	35	14	34	169	78	36	40	121	50	78	56	113	154	93	200	47	31	28
	25%	23%	36%	25%	27%	28%	21%	20%	19%	32%	23%	24%	27%	24%	26%	23%	29%	16%	26%	17%
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	194	146	19	14	19	134	58	38	31	84	42	59	39	96	111	83	158	36	20	34
	20%	20%	19%	24%	15%	22%	16%	21%	15%	22%	19%	19%	19%	21%	19%	21%	23%	12%	17%	20%
None of the above	125	94	15	8	10	61	58	31	31	42	21	23	36	66	69	56	62	53	18	33
	13%	13%	15%	14%	8%	10%	16%	17%	15%	11%	10%	7%	17%	14%	12%	14%	9%	22%	15%	20%
Sigma	1632	1227	142	116	189	1050	565	306	320	622	383	491	335	806	947	685	1212	419	186	239
	165%	164%	147%	202%	151%	172%	153%	167%	158%	163%	172%	153%	162%	174%	160%	172%	173%	144%	157%	142%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 59

**CDC27 Why do you now feel very/somewhat uncomfortable gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask? Please select all that apply.**

Base: Respondents Feeling Very/Somewhat Uncomfortable

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1318	1094	105	59	86	735	556	272	289	489	268	367	276	675	617	701	1068	250	125	352
Weighted Base	1318	889	166*	102*	195*	769	524	247	287	488	296	381	241	695	676	642	1062	256	216*	282
I am worried about new variants/strains of the virus	695 53%	494 56% CE	61 37%	64 53% CE	82 42%	412 54%	275 52%	132 34%	166 58% J	236 48%	161 54%	188 49%	129 53%	379 54%	325 48%	370 58% O	622 55% R	74 29%	107 49%	141 50%
I am worried about getting COVID-19	647 49%	403 45%	81 49%	66 55% B	100 52%	379 49%	260 50%	120 49%	135 47% J	237 49%	155 52%	210 55% N	119 49%	317 46%	337 50%	310 48%	536 51% R	110 43%	124 58%	137 49%
I am worried about spreading COVID-19	574 44%	419 47% C	40 24%	43 42% c	77 39% c	349 45%	219 42%	111 45%	138 48% J	187 38%	138 47%	136 36%	110 45% I	329 47% L	305 45%	270 42%	496 47% R	78 30%	81 38%	107 38%
I still need to protect myself until I can get vaccinated	493 37%	315 35%	58 35%	42 41% d	89 46% d	270 35%	217 41%	92 37%	97 34% J	176 36%	128 43%	160 42%	87 36% I	247 35% L	269 40%	224 35% R	429 40% R	64 25%	88 40%	107 38%
COVID-19 rates in my community have increased	302 23%	204 23%	31 19%	16 16% bd	42 22% d	173 22%	125 24%	60 24%	72 25% J	104 21%	67 23%	95 25%	61 25% I	147 21% L	166 25%	136 21% R	266 25% R	36 14%	54 25%	55 19%
I am worried about not being able to get care if I get sick	278 21%	159 18%	41 25%	29 28% bd	46 23% d	146 19%	128 24%	52 21%	62 22% J	104 21%	60 20%	74 19%	49 20% I	155 22% L	145 21%	133 21% R	222 21% R	56 22%	69 32%	64 23%
None of the above	111 8%	62 7%	23 14% bd	3 3%	11 6% d	43 6%	55 10% F	18 7%	11 4% I	57 12% I	25 9%	22 6% I	19 8% I	70 10% I	52 8% I	59 9% I	58 5% Q	53 21% Q	14 7% Q	27 10%
Sigma	3100 235%	2056 231%	335 202%	263 257%	447 229%	1770 230%	1278 244%	585 237%	680 237%	1101 225%	735 248%	884 232%	573 237%	1644 236%	1599 237%	1501 234%	2628 248%	472 184%	537 249%	639 227%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

**CDC27 Why do you now feel very/somewhat comfortable gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask? Please select all that apply.**

Base: Respondents Feeling Very/Somewhat Comfortable

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	671	552	67	22	43	434	225	147	131	260	133	281	138	252	442	229	452	219	57	122
Weighted Base	671	476	85*	32**	89**	410	248	116*	130*	269	156*	258	137*	276	466	205	436	235	91*	90*
I am not as worried about COVID-19	188	151	12	5	13	130	57	25	36	76	51	51	86	116	72	87	92	11	25	
	28%	32%	14%	16%	15%	32%	23%	21%	28%	28%	33%	20%	37%	25%	35%	22%	39%	12%	28%	
COVID-19 cases are dropping in my community	185	120	29	11	28	122	62	32	25	84	44	71	34	80	126	59	132	53	22	
	28%	25%	34%	35%	31%	30%	25%	27%	19%	31%	28%	28%	25%	29%	27%	29%	30%	22%	24%	
I believe enough people have been exposed or vaccinated that we've already reached herd immunity	177	130	23	11	24	115	60	28	35	70	43	58	32	87	130	47	99	78	24	
	26%	27%	27%	34%	27%	28%	24%	24%	27%	26%	28%	22%	23%	32%	28%	23%	23%	33%	26%	
I have received a COVID-19 vaccine	173	137	16	3	16	119	52	31	33	68	41	70	40	63	113	60	163	10	16	
	26%	29%	19%	9%	19%	29%	21%	27%	25%	25%	27%	27%	29%	23%	24%	29%	37%	4%	18%	
I am at lower risk of getting COVID-19 now since others are getting vaccinated	156	117	15	8	21	101	55	33	22	64	37	75	28	54	116	40	125	32	18	
	23%	25%	18%	27%	24%	25%	22%	28%	17%	24%	24%	29%	20%	19%	25%	20%	29%	14%	20%	
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	143	101	13	7	23	106	36	30	25	51	37	61	26	56	102	41	108	35	20	
	21%	21%	16%	21%	26%	26%	14%	26%	19%	19%	24%	23%	19%	20%	22%	20%	25%	15%	22%	
None of the above	75	38	12	4	11	26	40	12	20	24	20	16	25	34	49	26	40	35	16	
	11%	8%	15%	12%	12%	6%	16%	10%	15%	9%	13%	6%	19%	12%	11%	13%	9%	15%	18%	
Sigma	1097	794	120	49	136	721	362	191	196	437	274	401	236	461	752	346	762	335	127	
	164%	167%	142%	153%	153%	176%	146%	164%	151%	162%	175%	155%	173%	167%	161%	169%	175%	142%	140%	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 61

CDC27 Why do you now feel very/somewhat uncomfortable traveling within the US? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Uncomfortable

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1012	821	88	52	71	531	462	208	217	371	216	297	219	496	462	550	818	194	111	293
Weighted Base	1019	652	136*	84*	173*	562	438	187	207	378	247	312	192	514	527	492	811	208*	208*	245
I am worried about new variants/strains of the virus	628 62%	424 65% C	58 42%	58 69% C	94 54%	343 61%	278 64%	116 62%	140 68% J	207 55%	164 67% J	189 61%	131 68%	309 60%	303 57%	325 66% O	528 65% R	100 48%	127 61%	150 61%
I am worried about getting COVID-19	600 59%	377 58%	73 54%	57 67%	100 58%	340 61%	254 58%	112 60%	126 61%	212 56%	151 61%	188 60%	57 62%	293 57%	292 55%	308 63% O	481 59%	119 57%	125 60%	147 60%
I am worried about spreading COVID-19	388 38%	260 40% C	30 22%	38 45% C	55 32%	213 38%	172 39%	74 40%	89 43% J	124 41%	109 35%	78 40%	201 39%	211 40%	177 36%	342 42% R	46 22%	75 36%	77 32%	
I still need to protect myself until I can get vaccinated	380 37%	237 36%	37 28%	32 38% C	78 45% c	208 37%	167 38%	63 34%	82 39% J	132 35%	103 42% J	72 38%	189 37%	208 39%	172 35%	332 41% R	48 23%	86 41%	96 39%	
I am worried about not being able to get care if I get sick	278 27%	148 23%	36 27%	29 35% c	60 35% b	142 25%	133 30%	41 22%	61 30%	100 26%	76 31%	82 26%	65 34%	131 25%	137 26%	141 29%	231 28%	48 23%	75 36%	77 31%
COVID-19 rates in my community have increased	241 24%	150 23%	36 26%	11 13%	41 24%	144 26%	93 21%	47 25%	59 28% J	77 20%	58 23%	80 26%	43 22%	117 23%	142 27% P	98 20%	202 25%	39 18%	47 22%	49 20%
None of the above	85 8%	48 7%	19 14% bd	2 2%	11 6%	30 5%	44 10% F	11 6%	11 5%	40 10%	24 10%	15 5%	12 6%	58 11% L	37 7%	49 10%	56 7%	30 14%	12 6%	22 9%
Sigma	2600 255%	1643 252%	288 213%	227 270%	439 253%	1420 253%	1142 261%	465 249%	567 274%	891 238%	678 274%	783 251%	519 270%	1298 252%	1330 252%	1270 258%	2171 268%	429 207%	546 262%	618 252%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

CDC27 Why do you now feel very/somewhat comfortable traveling within the US? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Comfortable

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	977	825	84	29	58	638	319	211	203	378	185	351	195	431	597	380	702	275	71	181
Weighted Base	970	713	115*	50**	110*	617	334	176	209	379	206*	327	186*	457	615	355	686	284	98*	128
I have received a COVID-19 vaccine	292 30%	238 33%	18 15%	15 29%	23 21%	202 33%	86 26%	65 37%	62 30%	109 29%	56 27%	102 31%	43 23%	147 32%	169 27%	123 35%	277 40%	16 8%	16 16%	28 22%
I believe enough people have been exposed or vaccinated that we've already reached herd immunity	255 26%	181 25%	46 40%	10 19%	31 28%	191 31%	62 19%	47 27%	46 22%	93 25%	68 33%	104 32%	53 29%	98 21%	171 28%	83 23%	181 26%	73 26%	24 25%	27 21%
I am at lower risk of getting COVID-19 now since others are getting vaccinated	249 26%	162 23%	28 25%	21 41%	44 40%	157 25%	89 27%	49 28%	46 22%	101 27%	53 26%	78 24%	46 25%	124 27%	159 26%	89 25%	203 30%	45 16%	28 28%	36 28%
I am not as worried about COVID-19	241 25%	172 24%	26 23%	19 37%	15 14%	140 23%	99 30%	32 18%	65 31%	92 24%	53 26%	55 17%	65 35%	121 26%	144 23%	98 27%	123 18%	119 42%	22 22%	32 25%
COVID-19 cases are dropping in my community	222 23%	147 21%	28 25%	22 45%	33 30%	136 22%	83 25%	29 16%	38 18%	97 26%	58 28%	70 22%	37 20%	114 25%	134 22%	88 25%	162 24%	59 21%	31 31%	24 19%
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	192 20%	134 19%	33 28%	9 18%	17 16%	137 22%	53 16%	31 18%	37 17%	85 22%	39 19%	72 22%	30 16%	91 20%	123 20%	69 19%	145 21%	47 17%	15 15%	22 17%
None of the above	123 13%	96 13%	11 10%	4 7%	10 9%	60 10%	52 16%	29 17%	28 13%	52 14%	14 7%	26 8%	25 13%	73 16%	67 11%	56 16%	66 10%	57 20%	16 16%	26 21%
Sigma	1574 182%	1130 158%	191 166%	99 198%	173 157%	1023 166%	525 157%	282 160%	322 154%	629 166%	341 166%	508 155%	299 161%	766 168%	967 157%	607 171%	1157 183%	417 147%	152 154%	195 153%

Proportions/Means: Columns Tested (5%, 10% risk level) = B/C/D/E = F/G = H/I/J/K = L/M/N = O/P = Q/R = S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 63

CDC27 Why do you now feel very/somewhat uncomfortable attending medium or large size gatherings? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Uncomfortable

	CDC27 Why do you now feel very/somewhat uncomfortable attending medium or large size gatherings? Please select all that apply.																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1320	1097	101	60	79	736	560	279	287	487	267	365	291	664	606	714	1080	240	121	347
Weighted Base	1308	879	159*	103*	179*	752	532	260	277	472	299	370	252	686	662	647	1050	258	215*	274
I am worried about new variants/strains of the virus	759 58%	539 61%	70 44%	71 69%	80 44%	431 57%	320 60%	147 56%	176 63%	264 56%	172 58%	195 53%	145 58%	419 61%	351 53%	408 63%	658 63%	101 39%	118 55%	157 57%
I am worried about getting COVID-19	688 53%	451 51%	78 49%	65 63%	108 60%	388 52%	293 55%	150 57%	147 53%	235 50%	156 52%	191 52%	136 54%	360 53%	330 50%	358 55%	560 53%	128 50%	123 57%	155 56%
I still need to protect myself until I can get vaccinated	487 37%	321 36%	48 31%	42 41%	69 38%	261 35%	219 41%	94 36%	100 36%	158 33%	135 45%	143 39%	107 43%	236 34%	266 40%	220 34%	413 39%	74 29%	88 41%	106 39%
I am worried about spreading COVID-19	485 37%	321 37%	42 27%	45 44%	74 41%	269 36%	209 39%	98 37%	111 40%	167 35%	110 37%	126 34%	92 37%	268 39%	241 36%	244 38%	411 39%	74 29%	84 39%	92 34%
COVID-19 rates in my community have increased	317 24%	205 23%	34 21%	16 15%	55 30%	189 25%	124 23%	77 29%	64 23%	100 21%	76 26%	102 27%	63 25%	153 22%	167 25%	150 23%	271 27%	46 18%	62 29%	73 26%
I am worried about not being able to get care if I get sick	297 23%	177 20%	35 22%	29 29%	42 23%	147 19%	146 27%	49 19%	65 23%	109 23%	74 25%	84 23%	61 24%	152 22%	162 24%	135 21%	249 24%	48 18%	61 28%	71 26%
None of the above	112 9%	65 7%	24 15%	1 1%	11 6%	42 6%	57 11%	18 7%	14 5%	51 11%	29 10%	19 5%	28 11%	64 9%	51 8%	61 9%	71 7%	41 18%	19 9%	30 11%
Sigma	3145 240%	2079 237%	332 209%	270 263%	438 244%	1726 229%	1367 257%	632 243%	676 244%	1085 230%	751 252%	860 232%	633 251%	1652 241%	1568 237%	1577 244%	2633 251%	511 198%	554 258%	684 249%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC27 Why do you now feel very/somewhat comfortable attending medium or large size gatherings? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Comfortable

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	669	549	71	21	50	433	221	140	133	262	134	283	123	263	453	216	440	229	61	127
Weighted Base	681	486	92*	32**	104*	427	240	102*	139*	285	154*	269	126*	285	480	200	447	233	92*	98*
I am not as worried about COVID-19	222 33%	148 30%	26 28%	8 25%	33 31%	144 34%	78 32%	20 20%	54 39%	91 32%	57 37%	76 28%	56 44%	91 32%	137 28%	86 43%	106 24%	117 50%	35 38%	33 33%
I believe enough people have been exposed or vaccinated that we've already reached herd immunity	196 29%	160 33%	18 20%	10 32%	19 18%	132 31%	63 26%	35 34%	42 30%	73 26%	46 30%	76 28%	49 39%	71 25%	140 29%	56 28%	125 28%	71 30%	21 23%	24 24%
COVID-19 cases are dropping in my community	173 25%	118 24%	22 24%	13 42%	34 32%	118 28%	53 22%	27 26%	26 19%	67 23%	54 35%	71 26%	29 23%	74 26%	124 26%	49 24%	138 31%	35 15%	21 23%	17 18%
I have received a COVID-19 vaccine	152 22%	121 25%	17 19%	1 2%	18 17%	104 24%	46 19%	34 33%	29 21%	63 22%	27 17%	73 27%	24 19%	56 20%	110 23%	42 21%	146 33%	6 3%	7 8%	13 13%
I am at lower risk of getting COVID-19 now since others are getting vaccinated	141 21%	106 22%	16 17%	10 31%	23 22%	106 25%	35 15%	22 21%	26 19%	60 21%	33 21%	61 23%	25 20%	55 19%	106 22%	35 17%	106 24%	35 15%	17 18%	25 25%
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	138 20%	89 18%	27 30%	6 18%	28 27%	95 22%	42 17%	21 20%	15 11%	71 25%	31 20%	63 23%	15 12%	60 21%	97 20%	41 21%	101 22%	37 16%	20 21%	14 14%
None of the above	85 12%	58 12%	13 15%	4 12%	16 15%	39 9%	36 15%	16 16%	17 12%	36 13%	14 9%	22 8%	15 12%	47 17%	59 12%	26 13%	46 10%	38 16%	16 18%	15 15%
Sigma	1108 163%	799 164%	140 152%	51 162%	170 163%	739 173%	353 147%	175 171%	211 151%	461 162%	261 170%	440 164%	213 168%	454 159%	773 161%	335 167%	769 172%	339 145%	137 150%	140 143%

Proportions/Means: Columns Tested (5%, 10% risk level) = B/C/D/E = F/G = H/I/J/K = L/M/N = O/P = Q/R = S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 65

RUT01 Recently, Rutgers University announced that all on-campus students enrolled for the Fall 2021 semester must be vaccinated against COVID-19, excluding those with medical and religious exemptions. How much do you support this decision?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Completely support	971 49%	712 52%	110 44%	55 41%	141 50%	606 51% g	352 46%	201 55% J	202 49%	339 46%	229 51%	364 57% MN	157 42%	449 46%	560 49%	411 45%	886 55% R	85 17%	130 42%	161 43%
Somewhat support	652 33%	407 30%	83 33%	63 47% Bc	106 37%	375 32%	264 34%	104 29%	148 36%	259 34%	141 31%	209 33%	127 34%	315 32%	384 34%	268 32%	475 32%	177 36%	120 39%	127 34%
Do not support at all	366 18%	246 18%	58 23% 0e	16 12%	37 13%	198 17%	157 20%	58 16%	66 16%	159 21%	83 18%	66 10%	94 25% L	207 21%	198 17%	168 20%	137 9%	230 47% Q	57 19%	84 23%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH01 As you may have heard, the CEOs of Google, Facebook, and Twitter testified on Capitol Hill this past Thursday. How much have you seen, read, or heard about these hearings?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Aware (Net)	739 37%	507 37%	114 45% bd	37 27%	124 44% D	509 43% G	215 28%	146 40% I	112 27%	298 40% I	183 41% I	320 50% MN	91 24% M	328 34% P	540 47% P	199 23% R	620 41% R	119 24% T	89 29% T	94 25% T
A lot	258 13%	173 13%	46 19% bd	10 8%	52 18% d	196 17% G	55 7%	45 12% I	46 11%	97 13% I	69 15% MN	138 22% MN	25 7%	95 10% P	218 19% P	40 5% R	221 15% R	36 7% T	43 14% T	30 8% T
A little	481 24%	334 24%	67 27%	26 20%	72 25% G	312 26% G	160 21% I	101 28% I	66 16% M	200 26% I	115 25% M	182 26% M	66 17% n	234 24% n	322 28% P	159 19% R	399 27% R	82 17% T	46 15% T	64 17% T
Not Aware (Net)	1250 63%	858 63% c	137 55% CE	98 73% CE	159 56% G	670 57% G	557 72% F	217 60% HJK	304 73% HJK	460 61% I	269 59% M	319 50% M	288 76% LN	643 66% L	602 53% P	648 77% O	877 59% O	373 76% Q	218 71% Q	278 75% S
Not much	507 25%	326 24%	62 25% BCE	58 43% BCE	66 23% G	266 23% G	231 30% F	88 24% F	117 28% HJK	183 24% I	120 27% I	147 23% M	98 26% n	262 27% n	293 26% P	214 25% R	346 23% R	161 33% Q	102 33% T	81 22% T
Nothing	743 37%	532 39% c	75 30% CE	40 30% CE	94 33% G	404 34% G	326 42% F	129 36% HJK	187 45% HJK	277 36% I	149 33% I	172 27% M	190 50% LN	382 39% L	309 27% L	434 51% O	531 35% O	212 43% Q	116 38% Q	198 53% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH02 And did what you see, read, or heard about those hearings give you a more positive or a more negative impression of the CEOs of Facebook, Google, and Twitter?

Base: Aware Of Capitol Hill Testimony

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	731	595	74	30	61	507	213	174	118	277	162	337	97	297	517	214	622	109	59	110
Weighted Base	739	507	114*	37**	124*	509	215	146*	112*	298	183*	320	91*	328	540	199	620	119*	89*	94*
Positive (Net)	328 44%	234 46%	54 47%	8 23%	55 45%	262 51%	56 26%	77 53%	49 43%	118 40%	84 46%	199 65%	28 31%	101 31%	289 54%	38 19%	299 48%	28 24%	39 44%	36 38%
Much more positive	158 21%	116 23%	32 28%	3 8%	25 21%	125 25%	26 12%	34 24%	22 19%	55 18%	47 25%	99 31%	10 12%	48 15%	144 27%	14 7%	146 23%	12 10%	18 21%	11 12%
Somewhat more positive	170 23%	119 23%	22 19%	5 14%	30 24%	136 27%	29 14%	43 29%	27 24%	63 21%	37 20%	100 31%	18 19%	53 16%	146 27%	25 12%	154 25%	17 14%	21 23%	24 26%
No difference	222 30%	150 30%	31 28%	18 50%	59 47%	128 25%	91 42%	42 29%	32 29%	94 32%	55 30%	74 23%	27 30%	122 37%	147 27%	76 38%	177 29%	45 38%	28 32%	37 40%
Negative (Net)	189 26%	123 24%	28 25%	10 28%	10 8%	119 23%	69 32%	27 19%	31 28%	86 29%	44 24%	48 15%	35 39%	105 32%	104 19%	85 43%	144 23%	45 38%	22 24%	21 22%
Somewhat more negative	83 13%	62 12%	14 12%	9 24%	4 3%	61 12%	32 15%	17 12%	11 10%	35 12%	30 16%	25 8%	16 18%	52 16%	52 10%	40 20%	75 12%	18 15%	10 11%	12 12%
Much more negative	96 13%	60 12%	15 13%	1 3%	7 5%	58 11%	37 17%	10 7%	20 18%	51 17%	15 8%	23 7%	19 21%	54 16%	51 10%	44 22%	69 11%	26 22%	12 13%	9 10%
Sigma	739 100%	507 100%	114 100%	37 100%	124 100%	509 100%	215 100%	146 100%	112 100%	298 100%	183 100%	320 100%	91 100%	328 100%	540 100%	199 100%	620 100%	119 100%	89 100%	94 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 68

TRH03 Generally speaking, how much of what you consider to be misinformation and conspiracy theories about the COVID-19 vaccines do you see on social media platforms like Twitter and Facebook?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Some (Net)	1164 59%	867 63% cE	135 54%	70 52%	151 53%	742 63% G	407 53%	223 61%	251 60%	430 57%	260 58%	412 65% mN	217 57%	534 55%	743 65% P	420 50%	919 61% R	245 50%	149 49%	185 50%
A lot	451 23%	337 25%	50 20%	27 20%	55 19%	301 26% G	143 19%	91 25%	103 25%	149 20%	108 24%	170 27% N	83 22%	199 20%	279 24%	172 20%	351 23%	100 20%	44 14%	62 17%
Some	713 36%	530 39%	85 34%	44 33%	96 34%	441 37%	264 34%	131 36%	148 36%	280 37%	153 34%	242 38%	134 36%	336 35%	464 41% P	249 29%	568 39% R	144 29%	105 34%	123 33%
Nothing (Net)	825 41%	498 37%	115 46% D	64 48%	133 47% B	437 37%	365 47% F	140 39%	165 40%	328 43%	192 42%	227 35% I	161 43%	437 45% L	399 35%	427 50% O	578 39%	247 50% Q	158 51%	188 50%
Not too much	469 24%	278 20%	55 22% BD	50 38% bd	67 24%	261 22%	199 26%	90 25%	94 23%	168 22%	117 26%	135 21%	98 26%	237 24%	252 22%	216 26%	338 23%	131 27%	90 29%	105 28%
None at all	356 18%	220 16%	60 24% BD	13 10%	66 23% bd	176 15%	166 22% F	50 14%	71 17%	160 21% H	75 17%	92 14%	63 17%	201 21% L	146 13%	210 25% Q	240 16%	116 24% Q	68 22%	83 22%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 69

TRH04 As you may know, some people have suggested that Facebook, Google, Amazon, and other large tech companies should be "broken up" by the government, or forced to sell off parts of their companies. Generally speaking, do you support or oppose this?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Support (Net)	941 47%	666 49%	103 41%	52 39%	138 49%	579 46%	343 44%	172 47%	197 47%	364 48%	208 46%	325 51% M	159 42%	456 47%	582 51% P	360 42%	722 46%	219 45%	132 43%	151 41%
Strongly support	353 18%	265 19% CD	28 11%	6 5%	62 22% CD	232 20% g	116 15%	64 18%	71 17%	138 18%	80 18%	125 20%	56 15%	172 18%	229 23% P	124 15%	278 19%	76 15%	30 10%	42 11%
Somewhat support	588 30%	401 29%	75 30%	46 34%	76 27%	347 29%	227 29%	108 30%	126 30%	226 30%	128 28%	201 31%	104 27%	284 29%	353 31%	235 28%	445 30%	143 29%	102 33%	109 29%
Oppose (Net)	1048 53%	699 51%	148 59%	82 61%	146 51%	600 51%	429 56%	191 53%	219 53%	393 52%	245 54%	313 49%	219 58%	516 53%	560 49%	487 58% O	775 52%	273 55%	174 57%	221 59%
Somewhat oppose	691 35%	465 34%	90 36%	56 42%	106 37%	394 33%	291 38%	141 39%	150 36%	243 32%	158 35%	167 26%	147 39% L	377 39%	385 34%	306 36%	499 33%	192 39%	114 37%	141 38%
Strongly oppose	356 18%	234 17%	58 23% e	26 19%	40 14%	206 18%	139 18%	50 14%	69 17%	150 20% h	86 19%	146 23% N	72 19%	138 14%	175 15%	181 21% O	275 18%	81 16%	61 20%	80 22%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

TRH05 Do you think that social media platforms like Facebook and Twitter are making America more partisan, polarized, and divided, or do you think that Facebook and Twitter just reflect divides that already exist in America?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Social media makes us even more divided	1027 52%	749 55% CE	104 41%	61 46%	116 41%	620 53%	390 51%	173 48%	243 58% HJ	369 48%	242 53%	286 46%	206 54% L	535 55% L	565 49%	462 55%	762 51%	265 54%	107 39%	168 45% S
Social media just reflects existing divisions	962 48%	616 45%	147 59% B	74 55%	168 59% B	559 47%	382 49%	189 52% I	173 42%	389 51%	211 47%	353 55% MN	172 46%	437 45%	577 51%	385 45%	736 49%	227 46%	199 65% T	204 55%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH06 Generally speaking, how safe do you think social media platforms like Facebook, Instagram, Snapchat, Twitter, and others are safe for kids to use without supervision?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Safe (Net)	644 32%	425 31%	99 40% b	45 34%	123 43% B	427 36% G	205 27%	110 30%	109 26%	259 34% I	165 36% I	275 43% MN	100 26%	268 28% P	469 41% P	175 21%	504 34%	140 28% I	95 31% I	75 20%
Very safe	235 12%	155 11%	51 20% Bd	12 9%	35 12% G	188 16% G	45 6%	44 12%	49 12%	91 12%	51 11% MN	134 21% MN	18 5%	83 9% P	200 17% P	36 4%	202 14% R	33 7% R	42 14% T	22 6%
Somewhat safe	409 21%	270 20%	49 19%	33 24%	87 31% Bc	239 20% G	160 21%	66 18%	60 14%	169 22% I	114 25% Ih	142 22% Ih	82 22%	185 19% P	270 24% P	139 16%	302 20%	107 22% T	54 17% T	53 14%
Unsafe (Net)	1240 62%	883 65% CE	133 53%	77 57%	143 50%	720 61%	502 65% G	232 64%	288 69% JK	456 60%	265 58% I	333 52% I	267 71% L	640 66% L	633 55% O	607 72% O	925 62%	315 64% O	185 60% O	273 73% S
Somewhat unsafe	552 28%	380 28%	65 26%	51 38% e	69 24%	327 28%	219 28%	115 32%	107 26%	195 26%	135 30% I	162 25% I	114 30% L	276 28% L	317 28% O	234 28%	408 27%	144 29% O	91 30% O	104 28%
Very unsafe	688 35%	503 37% CDE	67 27%	26 19% e	74 26% b	394 33% F	283 37% F	117 32% JK	180 43% HJK	261 35% JK	130 29% L	172 27% L	153 40% L	384 37% L	316 28% O	372 44% O	517 35% O	171 35% O	95 31% O	169 46% S
Not Sure	105 5%	57 4%	18 7%	12 9% d	18 6%	32 3%	66 8% F	21 6%	19 5%	42 6%	23 5% m	30 5% m	11 3% m	64 7% m	40 3% O	66 8% O	69 5% O	37 7% q	26 9% q	24 6%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

TRH07 How much responsibility do you think social media platforms have for the events that occurred in the U.S. Capitol on January 6th of this year?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot Of/Some Responsibility (Net)	1486 75%	1021 75%	182 73%	111 82%	210 74%	911 77%	551 71%	283 78%	313 75%	547 72%	343 76%	489 76%	274 72%	723 74%	877 77%	609 72%	1148 77%	338 69%	213 69%	268 72%
A lot of responsibility	652 33%	451 33%	80 32%	36 27%	94 33%	406 34%	239 31%	112 31%	137 33%	238 31%	166 37%	226 35%	119 32%	306 32%	381 33%	271 32%	524 35%	128 26%	95 31%	121 32%
Some responsibility	834 42%	570 42%	103 41%	75 56% Boo	116 41%	505 43%	313 40%	171 47%	177 42%	309 41%	178 39%	262 41%	155 41%	417 43%	496 43%	338 40%	624 42%	211 43%	118 38%	147 40%
No/Not Much Responsibility (Net)	503 25%	344 25%	68 27%	24 18%	74 26%	268 23%	221 29%	80 22%	103 28%	211 28%	109 24%	150 24%	104 28%	248 26%	265 23%	238 28%	349 23%	153 31%	94 31%	104 28%
Not much responsibility	364 18%	256 19%	40 16%	21 16%	58 20%	204 17%	157 20%	61 17%	77 19%	134 18%	91 20%	100 16%	68 18%	196 20%	204 18%	159 19%	250 17%	114 23% Q	64 21%	67 18%
No responsibility	139 7%	88 6%	29 11% bD	3 2%	16 6%	64 5%	63 8% f	19 5%	26 8%	77 10% HiK	18 4%	50 8%	36 10% N	53 5%	61 5%	79 9% O	100 7%	39 8%	29 10%	38 10%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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TRH08 Would you support or oppose the federal government creating a new government agency to oversee social media and other online companies?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Support (Net)	1202 60%	828 61%	157 63%	73 55%	168 59%	728 62%	451 58%	228 63%	235 56%	480 63%	260 57%	445 70% MN	202 54%	554 57%	733 64% P	469 55%	977 65% R	225 46%	184 60%	223 60%
Strongly support	410 21%	291 21%	56 22%	24 18%	44 16%	269 23% G	135 17%	84 23%	81 19%	147 19%	97 22% MN	183 29% MN	50 13%	176 18%	270 24% P	140 17%	365 24% R	45 9%	64 21%	79 21%
Somewhat support	792 40%	537 39%	100 40%	49 37%	124 44%	459 39%	316 41%	144 40%	154 37%	333 44% ik	162 36%	262 41%	152 40%	378 39%	464 41%	329 39%	612 41%	181 37%	120 39%	144 39%
Oppose (Net)	787 40%	537 39%	94 37%	61 45%	115 41%	451 38%	322 42%	135 37%	182 44% j	278 37%	193 43%	194 30%	176 46%	417 43% L	409 36%	378 45% O	521 35%	286 54% Q	122 40%	150 40%
Somewhat oppose	465 23%	330 24%	54 22%	47 35% bcE	55 20%	278 24%	179 23%	89 25%	106 26%	160 21%	110 24%	114 18%	94 25% L	258 27% L	255 22%	211 25%	318 21%	148 30% Q	67 22%	88 24%
Strongly oppose	321 16%	207 15%	40 16%	14 11%	60 21%	173 15%	143 18%	46 13%	75 18%	117 15%	83 18% h	80 13%	82 22% L	160 16%	154 13%	167 20% O	203 14%	119 24% Q	56 18%	62 17%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

TRH09 How familiar are you with the legislation known as 'Section 230'?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Familiar (Net)	606 30%	419 31%	86 34%	36 27%	101 35%	398 34%	196 25%	114 31%	124 30%	232 31%	137 30%	259 41%	80 21%	267 28%	464 41%	142 17%	465 31%	141 29%	82 27%	68 18%
Very familiar	247 12%	166 12%	39 16%	15 11%	38 13%	178 15%	64 8%	45 12%	49 12%	92 12%	61 13%	131 21%	22 6%	94 10%	209 18%	38 5%	203 14%	44 9%	34 11%	21 6%
Somewhat familiar	359 18%	253 19%	47 19%	21 16%	62 22%	220 19%	132 17%	69 19%	75 18%	139 18%	76 17%	128 20%	58 15%	174 18%	255 22%	104 12%	262 18%	97 20%	49 16%	47 13%
Unfamiliar (Net)	1383 70%	946 69%	164 66%	98 73%	183 65%	781 66%	576 75%	249 69%	292 70%	526 69%	316 70%	380 59%	298 79%	704 72%	678 59%	705 83%	1032 69%	351 71%	224 73%	304 82%
Only heard its name	375 19%	249 18%	35 14%	29 22%	61 22%	218 18%	152 20%	78 22%	62 15%	141 19%	94 21%	124 19%	75 20%	176 18%	232 20%	142 17%	287 19%	88 18%	60 20%	64 17%
Never heard of it	1008 51%	696 51%	130 52%	89 51%	122 43%	563 48%	424 55%	171 47%	230 56%	385 51%	222 49%	256 40%	224 59%	529 54%	446 39%	562 66%	745 50%	263 53%	165 54%	240 64%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 75

Base: Familiar With Section 230

TRH10 To the best of your knowledge, which of the following does Section 230 do? Please select all that apply.

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	622	509	62	26	52	434	177	146	117	233	126	295	84	243	462	160	490	132	50	83
Weighted Base	606	419	86*	36**	101*	398	196*	114*	124*	232	137*	259	80*	267	464	142*	465	141*	82*	68*
Protects online platforms from liability for things posted on their sites	300 50%	218 52%	34 40%	11 29%	40 39%	197 49%	100 51%	61 53%	52 42%	108 47%	80 58%	122 47%	42 52%	137 51%	224 48%	76 53%	237 51%	63 45%	33 40%	22 32%
Mandates minimum internet speeds that ISPs must provide	163 27%	118 28%	16 19%	13 35%	39 38%	112 28%	50 25%	31 27%	32 26%	55 24%	46 34%	82 32%	16 20%	65 24%	142 31%	21 15%	129 28%	35 25%	15 18%	16 24%
Requires tech companies to give law enforcement access to encrypted devices and services with a warrant	163 27%	115 27%	22 26%	6 18%	34 34%	130 33%	30 15%	37 33%	29 23%	49 21%	48 35%	81 31%	20 25%	62 23%	142 31%	20 14%	133 29%	30 21%	18 22%	10 15%
Gives individuals the ability to require search engines to remove information about them from the internet	147 24%	111 27%	15 17%	7 18%	31 31%	115 29%	30 15%	29 25%	25 20%	53 23%	40 30%	84 32%	12 15%	51 19%	129 28%	19 13%	119 26%	28 20%	17 21%	13 20%
Allows internet service providers to create "internet fast lanes" for companies willing to pay extra	141 23%	106 25%	13 15%	14 38%	26 26%	99 25%	41 21%	25 22%	32 25%	44 19%	40 29%	77 30%	11 13%	54 20%	124 27%	17 12%	117 25%	23 17%	14 17%	15 22%
Blocks certain websites from being viewed by underage users	130 21%	91 22%	22 26%	1 1%	33 33%	88 22%	40 21%	28 25%	18 15%	47 20%	36 26%	67 26%	11 13%	52 19%	101 22%	29 20%	114 24%	16 11%	18 21%	13 20%
None of these	47 8%	25 6%	11 13%	2 7%	6 6%	23 6%	18 9%	8 7%	11 8%	16 7%	12 9%	12 5%	7 9%	28 11%	26 6%	21 15%	36 8%	11 8%	12 14%	15 22%
Sigma	1091 180%	784 187%	134 155%	53 146%	209 207%	765 192%	308 157%	219 193%	198 159%	372 161%	302 221%	525 203%	117 147%	449 168%	889 192%	203 142%	885 190%	206 146%	128 155%	106 155%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH11 As you may know, Twitter and Facebook banned former President Donald Trump from using their websites, citing the riots that occurred at the US Capitol on January 6th. Do you think it is acceptable for these companies to bar former President Trump from their platforms?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Agree (Net)	1154 58%	738 54%	174 69% B	88 65%	187 66% B	710 60%	428 55%	237 65% LJ	234 56%	400 53%	283 63% J	455 71% MN	172 45%	527 54% M	714 63% P	440 52%	978 65% R	176 38% R	206 67% R	244 65%
Strongly agree	826 42%	510 37%	125 50% B	63 47%	144 51% B	486 41%	332 43%	163 45% J	172 41%	280 37%	212 47% J	304 48% MN	127 33%	396 41% m	471 41%	355 42%	713 48% R	113 23% R	163 53% R	173 46%
Somewhat agree	328 16%	228 17%	48 19%	25 19%	43 15%	224 19% G	96 12%	74 20% J	62 15%	120 16%	71 16% J	151 24% MN	45 12%	131 14% P	243 21%	85 10%	265 18% I	63 13% R	43 14% R	71 19%
Disagree (Net)	835 42%	627 46% CE	77 31%	46 35%	96 34%	469 40%	344 45%	126 35% J	182 44% H	357 47% HK	169 37% HK	184 29% LN	206 55% LN	445 46% L	428 37%	407 48% O	519 35% I	315 64% Q	100 33% Q	129 35%
Somewhat disagree	296 15%	183 13% CE	32 13%	34 25% Bc	48 17%	161 14%	128 17%	35 10% H	71 17% H	113 15% h	77 17% H	90 14% LN	58 15% LN	147 15% L	183 16%	112 13% O	190 13% Q	105 21% Q	63 12% I	46 12%
Strongly disagree	539 27%	444 33% CDE	45 18%	13 9%	48 17%	308 26%	216 28%	91 25% H	112 27%	244 32% hk	92 20% H	94 15% LN	148 39% LN	298 31% L	245 21%	295 35% O	329 22% Q	210 43% Q	37 12% S	83 22% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

TRH12 Do you support or oppose Facebook and Twitter lifting the bans on former President Trump and allow his accounts to be reinstated?

	Demographics																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Support (Net)	1131 57%	814 60% D	133 53%	61 45%	150 53%	685 58%	426 55%	204 56%	229 55%	443 58%	255 56%	379 59%	221 58%	532 55%	688 60% P	443 52%	800 53%	331 67% Q	145 47%	188 51%
Strongly support	693 35%	523 38% D	83 33% D	23 17%	90 32% d	437 37%	247 32%	130 36%	140 34%	277 37%	207 32%	148 39%	148 39%	338 35%	407 36%	286 34%	475 32%	218 44% Q	72 24%	104 28%
Somewhat support	438 22%	291 21%	49 20%	38 28%	60 21%	248 21%	179 23%	74 20%	88 21%	166 22%	110 24% MN	172 27% MN	72 19%	194 20%	281 25% P	157 19%	326 22%	112 23% Q	73 24%	85 23%
Oppose (Net)	858 43%	551 40%	118 47%	73 55% B	134 47%	494 42%	346 45%	159 44%	187 45%	315 42%	197 44%	261 41%	157 42%	440 45%	454 40%	404 46% O	697 47% R	161 33%	162 53%	184 49%
Somewhat oppose	260 13%	175 13%	31 12%	25 19%	43 15%	167 14%	89 12%	45 12%	60 14%	98 13%	56 12%	87 14%	45 12%	127 13%	172 15% P	88 10%	184 12%	76 15% R	45 15%	53 14%
Strongly oppose	588 30%	376 28%	87 35%	48 36%	91 32%	326 28%	258 33% I	114 31%	127 31%	216 29%	141 31%	173 27%	112 30%	313 32%	282 25% O	316 37% O	513 34% R	85 17% R	116 38%	131 35%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 78

Base: All Respondents

TRH13 Former President Trump recently announced plans to launch his own social media website. Do you think this is a good idea or a bad idea?

	Wave 57 (3/26 - 3/28)																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Good Idea (Net)	940 47%	692 51% Do	108 43%	46 34%	118 42%	593 50% G	333 43%	170 47%	179 43%	401 53% IK	190 42%	306 48%	207 55%	428 44%	568 50% P	372 44%	662 44%	279 57% Q	116 38%	160 43%
Very good idea	497 25%	376 28% de	55 22%	23 17%	52 18%	318 27%	174 23%	90 25%	92 22%	212 28%	102 23%	152 24%	109 29%	236 24%	294 26%	203 24%	340 23%	157 32% Q	57 19%	76 20%
Somewhat good idea	443 22%	317 23%	53 21%	23 17%	66 23%	275 23%	159 21%	80 22%	87 21%	189 25%	88 19%	154 24%	97 26%	192 20%	275 24%	169 20%	321 21%	122 25%	59 19%	84 22%
Bad Idea (Net)	1049 53%	673 49%	142 57%	89 66% B	166 58% b	586 50% F	439 57%	192 53%	237 57% J	356 47%	263 58%	333 52%	171 45%	544 56% M	574 50%	475 56% o	836 56% R	213 43%	191 62%	213 57%
Somewhat bad idea	368 19%	248 18%	37 15%	40 30% BCe	51 18%	221 19%	143 18%	62 17%	80 19%	123 16%	103 23% j	115 18%	69 18%	184 19%	230 20%	138 16%	265 18%	104 21%	53 17%	61 16%
Very bad idea	680 34%	424 31% B	106 42% B	49 36% b	115 40% b	365 31% F	296 38% F	131 36%	156 38% j	233 31%	160 35% J	219 34% m	103 27% n	360 37% M	344 30%	337 40% O	571 38% R	109 22%	138 45%	152 41%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH14 How likely would you be to register as a use for a potential social media website created by Former President Trump?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Likely (Net)	815 41%	594 44% c	84 34%	49 37%	118 42%	533 45% G	271 35%	146 40%	156 37%	325 43%	188 41%	266 42%	169 45%	380 39%	513 45% P	302 36%	570 38%	244 50% Q	105 34%	120 32%
Very likely	416 21%	317 23%	43 17%	18 14%	54 19%	269 23% H	143 19%	77 21%	86 21%	170 22%	83 18%	130 20%	86 23%	200 21%	249 22% R	167 20%	280 19%	136 28% Q	46 15%	52 14%
Somewhat likely	399 20%	277 20%	41 16%	31 23%	65 23%	264 22% I	128 17%	69 19%	70 17%	155 20%	105 23% J	136 21%	83 22%	180 19%	264 23% S	135 16%	291 19%	108 22% Q	58 19%	69 18%
Unlikely (Net)	1174 59%	771 56%	166 66% b	85 63%	165 58%	646 55% G	501 65% F	216 60%	261 63%	432 57%	285 59% I	373 58%	209 55%	592 61%	629 55% P	545 64% O	927 62% R	248 50%	202 66%	252 68%
Not too likely	269 14%	188 14%	26 10%	25 19%	34 12%	163 14% G	99 13%	48 13%	56 13%	106 14%	59 13% J	93 15%	66 17% N	110 11%	166 15% P	103 12%	186 12%	83 17% q	39 13%	57 15%
Not at all likely	906 46%	583 43%	140 56% B	60 45%	131 46%	483 41% F	402 52% F	169 46%	205 49%	326 43%	206 46% I	280 44%	144 38% N	481 50% M	463 41% O	442 52% O	711 50% R	164 33% R	163 53%	195 52%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MH04 How has your mental health/well-being been affected by the pandemic? Please select all that apply.

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474															
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372															
Have Been Affected In A Positive Way (Net)	1234 62%	822 60%	158 63%	85 63%	190 67%	770 65%	448 58%	255 70%	247 59%	455 60%	277 61%	443 69%	216 57%	575 66%	752 66%	482 57%	960 64%	274 56%	214 70%	210 56%															
I have found more things to be grateful for	645 32%	433 32%	84 34%	43 32%	92 33%	399 34%	237 31%	135 37%	143 34%	244 32%	123 27%	203 32%	121 32%	321 33%	354 31%	291 34%	508 34%	137 28%	107 35%	104 28%															
I have taken more "me-time" (i.e., time alone to do things you enjoy)	549 28%	343 25%	67 27%	39 29%	86 30%	322 27%	222 29%	114 31%	110 26%	213 28%	177 25%	177 28%	106 28%	267 27%	311 27%	239 28%	436 29%	114 23%	112 36%	103 26%															
I have been praying more	496 25%	325 24%	74 30%	27 20%	85 30%	330 28%	158 20%	102 28%	99 24%	198 26%	97 21%	166 26%	86 23%	244 25%	282 25%	214 25%	383 26%	112 23%	87 28%	89 24%															
I have reached out to my spouse/partner more for support	313 16%	211 15%	28 11%	17 13%	54 19%	223 19%	85 11%	73 20%	48 12%	118 16%	75 16%	118 18%	53 14%	143 15%	205 18%	107 13%	243 16%	70 14%	52 17%	33 9%															
I have reached out to friends/family more for support	310 16%	228 17%	26 11%	20 15%	46 16%	201 17%	106 14%	71 20%	64 15%	96 13%	80 18%	111 17%	54 14%	145 15%	188 16%	123 14%	247 17%	63 13%	52 17%	62 17%															
I have been meditating more	259 13%	148 11%	35 14%	21 16%	48 18%	180 15%	76 10%	58 16%	42 10%	90 12%	69 15%	124 19%	33 9%	101 10%	184 16%	76 9%	204 14%	55 11%	60 17%	39 10%															
I have continued/started talking with a therapist	167 8%	100 7%	18 7%	7 5%	50 18%	101 8%	64 8%	39 11%	21 5%	60 8%	47 10%	68 11%	22 6%	77 8%	112 10%	55 6%	135 9%	32 6%	26 8%	32 9%															
I have reached out to a my place of worship for support	163 8%	93 7%	29 12%	6 5%	41 15%	113 10%	46 6%	18 5%	35 8%	62 8%	48 11%	73 11%	25 7%	65 7%	128 11%	35 4%	109 7%	54 9%	28 9%	11 3%															
Have Been Affected In Negative Way (Net)	924 46%	631 46%	111 44%	60 44%	153 54%	559 47%	352 46%	211 58%	178 43%	335 44%	200 44%	327 51%	156 41%	441 45%	577 51%	347 41%	709 47%	215 44%	158 51%	169 46%															
I have been more anxious	558 28%	409 30%	48 19%	35 26%	103 36%	327 28%	222 29%	123 34%	103 25%	210 28%	122 27%	174 27%	109 29%	275 28%	341 30%	217 26%	431 29%	127 26%	85 28%	111 30%															
I have been more lonely	462 23%	308 23%	65 26%	20 15%	72 25%	278 24%	180 23%	118 33%	98 24%	159 21%	87 19%	159 25%	97 26%	206 21%	280 25%	182 21%	342 23%	120 24%	91 30%	97 26%															
I have been more depressed	416 21%	296 22%	40 16%	24 18%	61 22%	231 20%	179 23%	89 25%	87 21%	162 21%	78 17%	117 18%	83 22%	215 22%	245 21%	171 20%	300 20%	115 23%	65 21%	90 24%															
I have been more paranoid	248 12%	155 11%	35 14%	24 18%	49 17%	137 12%	108 14%	47 13%	49 12%	95 13%	57 13%	80 13%	47 12%	121 12%	155 14%	93 11%	189 13%	60 12%	56 18%	50 13%															
I have had more panic attacks	212 11%	140 10%	21 9%	15 11%	34 12%	142 12%	67 9%	43 12%	32 8%	81 11%	56 12%	73 11%	51 13%	88 9%	141 12%	71 8%	158 11%	54 11%	41 14%	44 12%															
Other	48 2%	28 2%	8 3%	1 1%	2 1%	21 2%	27 4%	6 2%	5 1%	26 3%	12 3%	11 2%	8 2%	29 3%	26 2%	22 3%	33 2%	15 3%	3 1%	9 2%															
N/A - My mental health/well-being has not been affected in any way by the pandemic	508 26%	370 27%	54 22%	33 25%	54 19%	274 23%	220 28%	63 17%	117 28%	198 26%	130 29%	116 18%	124 33%	267 27%	237 21%	270 32%	349 23%	158 32%	59 19%	115 31%															
Sigma	5354 269%	3586 263%	635 253%	331 246%	877 309%	3280 278%	1997 259%	1099 303%	1053 253%	2010 265%	1192 263%	1771 277%	1019 269%	2564 264%	3189 279%	2165 256%	4067 272%	1287 262%	923 301%	988 265%															

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

GV01 Earlier this week, another mass shooting occurred in the U.S. at a supermarket in Boulder, Colorado. How much have you heard about this?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/A Little (Net)	1557 78%	1109 81%	189 75%	101 75%	207 73%	956 81%	577 75%	300 83%	332 80%	573 76%	352 78%	477 75%	287 76%	793 82%	881 77%	677 80%	1236 83%	321 65%	218 71%	278 75%
A lot	858 43%	613 45%	99 39%	52 39%	122 43%	544 46%	298 39%	160 44%	178 43%	292 39%	228 50%	270 42%	140 37%	448 46%	450 39%	408 48%	740 49%	118 24%	121 39%	144 39%
A little bit	699 35%	496 36%	90 36%	49 36%	85 30%	412 35%	279 36%	140 39%	153 37%	281 37%	124 27%	207 32%	147 39%	345 35%	430 38%	268 32%	495 33%	203 41%	97 32%	134 36%
Nothing/Not Too Much (Net)	432 22%	256 19%	62 25%	33 25%	77 27%	223 19%	195 25%	63 17%	84 20%	185 24%	100 22%	182 25%	91 24%	179 18%	261 23%	170 20%	282 17%	170 35%	89 29%	94 25%
Not too much	271 14%	165 12%	32 13%	23 17%	52 18%	159 13%	106 14%	35 10%	59 14%	103 14%	74 16%	97 15%	58 15%	116 12%	180 16%	91 11%	167 11%	104 21%	54 18%	52 14%
Nothing at all	161 8%	91 7%	29 12%	10 7%	25 9%	64 5%	89 12%	28 8%	25 6%	82 11%	26 6%	65 10%	33 9%	63 7%	82 7%	79 9%	84 6%	67 14%	35 11%	42 11%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 82

GV02 The event that took place in Boulder is the second mass shooting to happen in the U.S. in a week, following the attacks in Atlanta. How much of an impact have these events had on your mental health/well being?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
No impact at all	868 44%	609 45% E	112 45% E	48 38%	83 29%	452 38%	401 52% F	141 39%	179 43%	350 46% h	198 44%	225 35%	195 52% L	448 46% L	433 38%	435 51% O	585 40%	273 58% Q	113 37%	156 42%
Somewhat negative impact	820 41%	587 43% C	80 32%	56 42%	134 47% C	514 44% g	289 37% g	166 46% j	166 40%	294 39%	193 43%	296 48% Mn	139 37%	386 40% P	515 45% P	305 36%	654 44% R	166 34%	133 43%	155 42%
Very negative impact	300 15%	169 12%	58 23% B	30 23% B	66 23% B	213 18% G	83 11%	56 15%	71 17%	113 15%	61 13%	119 19% Mn	44 12%	138 14% p	194 17% p	107 13%	247 17% R	53 11%	61 20%	61 16%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 83

GV03 What, if any, have you felt as a result of the recent mass shootings? Please select all that apply.

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Fed up with lack of action from leadership	605 30%	432 32%	60 24%	42 31%	91 32%	360 31%	233 30%	120 33%	124 30%	206 27%	154 34%	180 28%	108 29%	317 33%	308 27%	297 35%	530 35%	75 15%	72 24%	118 32%
Asking myself, Is this what a return to normal looks like?	598 30%	427 31%	67 27%	45 33%	89 31%	367 31%	223 29%	117 32%	142 34%	186 25%	153 34%	190 30%	103 27%	305 31%	340 30%	258 30%	497 33%	101 20%	96 31%	128 34%
Anxiety	441 22%	326 24%	50 20%	23 17%	74 26%	291 25%	145 19%	85 24%	77 19%	179 24%	99 22%	161 25%	69 18%	211 22%	275 24%	166 20%	357 24%	84 17%	79 26%	92 25%
Fear of going back out in public	396 20%	254 19%	55 22%	33 25%	89 31%	263 22%	130 17%	90 25%	83 20%	132 17%	92 20%	148 23%	73 19%	175 18%	253 22%	143 17%	319 21%	77 16%	75 25%	76 20%
Emotional numbness	332 17%	230 17%	31 12%	17 13%	69 bCd	202 17%	127 16%	79 22%	67 16%	108 14%	79 17%	116 18%	58 15%	159 16%	216 19%	117 14%	265 18%	67 14%	42 14%	51 14%
Depression	287 14%	203 15%	25 10%	22 17%	54 19%	188 16%	94 12%	53 15%	60 14%	120 16%	54 12%	116 18%	59 15%	112 12%	205 18%	81 10%	236 16%	50 7%	48 16%	65 17%
Fear of my children going back to school in person	212 11%	141 10%	18 7%	21 16%	31 11%	212 18%	- 18%	49 14%	28 7%	87 11%	48 11%	110 17%	31 8%	71 7%	175 15%	37 4%	177 12%	35 7%	28 9%	25 7%
Paranoia	191 10%	104 8%	33 13%	18 14%	44 15%	127 11%	61 8%	28 8%	40 10%	76 10%	48 11%	70 11%	34 9%	88 9%	125 11%	67 8%	157 10%	34 7%	49 15%	34 9%
None of the above	562 28%	372 27%	79 32%	34 25%	57 20%	268 23%	275 36%	77 21%	102 25%	248 33%	134 30%	135 21%	131 35%	296 30%	252 22%	310 37%	350 23%	212 43%	82 27%	103 28%
Sigma	3624 182%	2490 182%	419 167%	255 190%	597 211%	2278 193%	1289 167%	697 192%	723 174%	1343 177%	861 190%	1224 192%	666 176%	1734 178%	2149 188%	1475 174%	2889 193%	735 150%	570 186%	691 186%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

GV04 How concerned are you about gun violence / mass shootings increasing now that people are starting to go back out in public / return to normal / crowded public areas?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Concerned (Net)	1433	982	185	110	211	883	523	291	312	534	295	526	252	654	836	597	1169	263	240	292
Very concerned	705	458	102	58	122	468	221	143	160	235	167	292	116	297	412	292	616	88	129	149
Somewhat concerned	728	524	83	52	89	414	302	148	152	299	128	234	137	357	424	304	553	175	111	143
Not Concerned (Net)	566	383	65	24	73	296	249	72	104	223	157	113	126	317	306	250	328	228	67	80
Not very concerned	303	214	34	16	46	181	117	41	57	102	103	62	71	170	172	131	190	113	42	48
Not at all concerned	254	169	31	8	27	118	132	31	47	122	54	51	55	147	134	120	138	115	25	32
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 85

GV04 How much do you agree with the following statements?  
 Summary Of Agree

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
The rise in mass shooting could very well be a buildup of pent-up frustration by some emotionally disturbed people	1532 77%	1069 78% C	172 69%	99 73%	227 80% c	939 80% G	572 74%	295 81% J	328 79%	559 74%	351 78%	518 81% N	300 79%	714 73%	886 78%	645 76%	1193 80% R	339 69%	220 72%	295 79% s
The recent shootings are a solemn reminder that while there's some hope the U.S. can beat COVID-19 someday, there's far less optimism that leaders can end the gun violence scourge	1434 72%	1030 75%	181 72%	89 66%	202 71%	887 75% G	522 68%	284 78% JK	307 74%	530 70%	313 69%	502 79% MN	238 63%	693 71% M	809 71%	625 74%	1177 79% R	257 52%	207 67%	266 72%
It's harder for us to see the warning signs, because we've all been isolated at home during COVID experiencing the kinds of stresses that signal these things	1312 66%	928 68%	172 68%	90 67%	193 68%	802 68%	490 63%	258 71% J	283 68%	480 63%	291 64%	456 71% MN	235 62%	621 64%	773 68%	540 64%	1040 69% R	272 55%	190 62%	253 68%
This marks a return to mass shooting events	1223 61%	827 61%	169 68%	88 66%	185 65%	755 64% G	442 57%	241 67%	251 60%	455 60%	276 61%	458 72% MN	201 53%	564 58%	736 64% P	487 57%	1002 67% R	221 45%	202 66%	241 65%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 86

GV04 How much do you agree with the following statements?  
 Summary Of Disagree

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26-3/28)		Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474														
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372														
This marks a return to mass shooting events	766 39%	538 39%	81 32%	46 34%	99 35%	424 36%	330 43% F	122 33%	165 40%	303 40%	176 39%	181 28%	177 47% L	408 42% L	406 36%	360 43% O	495 33%	271 55% Q	104 34%	131 35%														
It's harder for us to see the warning signs, because we've all been isolated at home during COVID, experiencing the kinds of stresses that signal these things	677 34%	437 32%	79 32%	45 33%	91 32%	377 32%	282 37%	105 29%	133 32%	277 37% h	161 36%	183 29%	143 38% L	350 36% L	369 32%	307 36%	457 31%	220 45% Q	117 38%	120 32%														
The recent shootings are a solemn reminder that while there's some hope the U.S. can beat COVID-19 someday, there's far less optimism that leaders can end the gun violence scourge	555 28%	335 25%	69 28%	46 34%	81 29%	292 25%	250 32% F	78 22%	109 26%	228 30% H	140 31% H	137 21%	140 37% LN	278 29% L	333 29%	222 26%	320 21%	235 48% Q	100 33%	106 28%														
The rise in mass shooting could very well be a buildup of pent-up frustration by some emotionally disturbed people	457 23%	297 22%	78 31% Be	36 27%	57 20%	240 20%	201 26% F	68 19%	89 21%	199 26% H	102 22%	121 19%	79 21%	258 27% L	256 22%	202 24%	304 20%	153 31% Q	87 28% L	77 21%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

GV04.1 How much do you agree with the following statements?  
 It's harder for us to see the warning signs, because we've all been isolated at home during COVID experiencing the kinds of stresses that signal these things

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Agree (Net)	1312 66%	928 68%	172 68%	90 67%	193 68%	802 68%	490 63%	258 71%	283 68%	480 63%	291 64%	456 71%	235 62%	621 64%	773 68%	540 64%	1040 69%	272 55%	190 62%	253 68%
Completely agree	416 21%	283 21%	55 22%	28 21%	80 28%	280 24%	131 17%	75 21%	80 19%	165 22%	96 21%	167 26%	60 16%	190 20%	273 24%	143 17%	346 23%	70 14%	56 18%	76 20%
Somewhat agree	896 45%	645 47%	117 47%	61 45%	113 40%	522 44%	359 47%	182 50%	203 49%	315 42%	195 43%	289 45%	175 46%	432 44%	499 44%	397 47%	694 46%	202 41%	134 44%	177 47%
Disagree (Net)	677 34%	437 32%	79 32%	45 33%	91 32%	377 32%	282 37%	105 29%	133 32%	277 37%	161 36%	183 29%	143 38%	350 36%	369 32%	307 36%	457 31%	220 45%	117 38%	120 32%
Somewhat disagree	428 21%	287 21%	51 20%	25 18%	60 21%	245 21%	168 22%	71 20%	83 20%	177 23%	97 21%	102 16%	92 24%	234 24%	234 20%	194 23%	301 20%	127 26%	69 23%	78 21%
Completely disagree	249 13%	150 11%	28 11%	20 15%	31 11%	132 11%	114 15%	34 9%	50 12%	100 13%	64 14%	81 13%	52 14%	117 12%	136 12%	113 13%	156 10%	93 19%	48 16%	42 11%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

GV04. 2 How much do you agree with the following statements?  
 The rise in mass shooting could very well be a buildup of pent-up frustration by some emotionally disturbed people

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance			Women			
	White		Black or African American		Asian or Pacific Islander		Hispanic		Parent		Not Parent		Northeast		Midwest		South		West		Urban		Rural		Suburban		Employed		Not Employed		Likely Vaccine		Not Likely Vaccine		BPOC Women		Low Income Women	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)																		
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474																		
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																		
Agree (Net)	1532	1069	172	81	227	939	572	295	328	559	351	518	300	714	886	645	1193	339	220	295																		
Completely agree	608	439	81	36	79	388	211	125	112	226	145	245	106	257	388	220	496	113	78	92																		
Somewhat agree	923	629	92	63	148	551	360	170	215	332	206	273	194	457	498	425	697	226	143	203																		
Disagree (Net)	457	297	78	36	57	240	201	68	89	199	102	121	79	258	256	202	304	153	87	77																		
Somewhat disagree	271	171	53	30	33	147	112	47	51	121	53	71	37	163	161	110	183	78	44	49																		
Completely disagree	187	125	26	5	24	93	88	21	38	78	49	50	42	95	95	92	112	75	43	28																		
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																		

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 89

GV04\_3 How much do you agree with the following statements?  
 This marks a return to mass shooting events

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Agree (Net)	1223 61%	827 61%	169 68%	88 66%	185 65%	755 64% G	442 57%	241 67%	251 60%	455 60%	276 61%	458 72% MN	201 53%	564 58%	736 64% P	487 57%	1002 67% R	221 45%	202 66%	241 65%
Completely agree	408 21%	259 19%	88 35% BD	16 12%	79 28% BD	260 22%	138 18%	80 22%	82 20%	162 21%	84 19%	183 29% MN	48 13%	178 18% m	257 22% P	152 18%	336 22% R	72 15%	64 21%	76 20%
Somewhat agree	815 41%	568 42% c	81 32%	72 55% bCe	106 37%	495 42%	304 39%	161 44%	169 40%	293 39%	192 42%	276 43%	153 40%	386 40%	479 42%	335 40%	666 44% R	149 30%	138 45%	165 44%
Disagree (Net)	766 39%	538 39%	81 32%	46 34%	99 35%	424 36%	330 43% F	122 33%	165 40%	303 40%	176 39%	181 28%	177 47% L	408 42% L	406 36%	360 43% O	495 33% Q	271 55% Q	104 34%	131 35%
Somewhat disagree	473 24%	335 25%	57 23%	33 25%	59 21%	282 24%	187 25%	84 23%	106 28%	178 24%	104 23%	119 19%	112 30% L	242 25% L	257 22% L	217 26%	316 21% Q	157 32% Q	60 20%	82 22%
Completely disagree	293 15%	203 15%	24 10%	13 10%	39 14%	143 12%	143 18% F	37 10%	59 14%	124 16% H	72 18% h	62 10%	65 17% L	166 13% L	149 13%	143 17% o	179 12% Q	113 23% Q	44 14%	49 13%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

GV04. 4 How much do you agree with the following statements?  
 The recent shootings are a solemn reminder that while there's some hope the U.S. can beat COVID-19 someday, there's far less optimism that leaders can end the gun violence scourge

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Agree (Net)	1434 72%	1030 75%	181 72%	89 66%	202 71%	887 75% G	522 68%	284 78% JK	307 74%	530 70%	313 69%	502 79% MN	238 63%	693 71% M	809 71%	625 74%	1177 79% R	257 52%	207 67%	266 72%
Completely agree	615 31%	431 32%	80 32%	34 25%	88 31%	399 34% G	203 26%	110 30%	135 32%	229 30%	140 31%	234 37% MN	91 24%	290 30% M	358 31%	257 30%	538 36% R	77 16%	84 27%	102 27%
Somewhat agree	819 41%	599 44%	101 40%	55 41%	114 40%	489 41%	319 41%	174 48% JK	172 41%	300 40%	173 38%	268 42%	147 39%	403 42% M	451 40%	368 43% r	639 43% f	180 37%	122 40%	164 44%
Disagree (Net)	555 28%	335 25%	69 28%	46 34%	81 29%	292 25% F	250 32% F	78 22%	109 26%	228 30% H	140 31% H	137 21% LN	140 37% LN	278 29% L	333 29%	222 26%	320 21% Q	235 48%	100 33%	106 28%
Somewhat disagree	350 18%	210 15%	49 20%	37 28% B	47 17%	185 16% f	156 20% f	45 12% h	74 18% h	140 19% H	91 20% H	88 14% H	84 22% L	179 18% I	224 20% p	127 15%	215 14% Q	136 28%	64 21%	59 16%
Completely disagree	205 10%	125 9%	20 8%	8 6%	35 12%	107 9%	94 12% f	34 9%	35 8%	88 12% H	48 11% H	50 8% Ln	56 15% Ln	99 10% I	109 10% p	95 11% Q	105 7% Q	99 23%	37 12%	47 13%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01 How actively do you follow each of the following professional sports leagues?  
 Summary Of Actively

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
NFL	1091 55%	750 55%	158 63% d	66 49%	178 63%	734 62% G	333 43%	214 59% i	213 51%	413 55%	251 55%	421 66% MN	179 47%	491 51%	704 62% P	387 46%	893 60% R	198 40%	148 48% i	147 40%
MLB	825 41%	595 44% D	122 49% D	33 24%	142 50% D	551 47% G	250 32%	172 48% lk	160 39%	318 42%	174 38%	346 54% MN	125 33%	353 36%	567 50% P	258 30%	698 47% R	127 26%	81 26%	93 25%
NBA	768 39%	481 35%	147 59% BD	55 41%	153 54% B	533 45% G	221 29%	151 42% i	131 31%	290 38%	196 43% I	371 58% MN	88 23%	309 32% M	581 51% P	187 22%	631 42% R	137 28%	121 38% T	86 23%
NHL	637 32%	464 34% D	77 31%	26 19%	115 41% D	433 37% G	187 24%	143 39% I	116 28%	233 31%	145 32% MN	310 49% MN	80 21%	247 25% P	472 41% P	165 19%	509 34% R	128 26%	74 24% T	69 19%
NASCAR	584 30%	435 32%	76 30%	33 25%	97 34%	423 36% G	154 20%	117 32% i	103 25%	239 32% i	135 30% MN	295 46% MN	94 25%	205 21% P	444 38% P	151 18%	473 32% R	121 25%	73 24% T	60 16%
PGA	590 30%	424 31%	79 32%	33 24%	99 35%	424 36% G	153 20%	114 31%	109 26%	232 31%	136 30% MN	273 43% MN	66 17%	252 28% M	427 37% P	164 19%	493 33% R	97 20%	75 24% T	58 16%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01 How actively do you follow each of the following professional sports leagues?  
 Summary Of Not Actively

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
PGA	1399 70%	941 69%	171 68%	102 76%	185 65%	755 64%	619 80% F	249 69%	307 74%	526 69%	317 70%	366 57%	312 83% LN	720 74% L	715 63%	683 81% O	1004 67%	395 80% Q	232 76%	314 84% S
NASCAR	1395 70%	930 68%	175 70%	101 75%	187 66%	756 64%	618 80% F	246 68%	313 75% H	519 68%	317 70%	344 54%	284 75% L	767 79% L	698 61%	696 82% O	1024 68%	370 75% Q	234 76%	312 84% S
NHL	1352 66%	901 66%	173 69%	108 81% BE	168 59%	746 63%	585 76% F	220 61%	300 72% H	524 69% H	308 68%	329 52%	298 79% L	725 75% L	670 59%	682 81% O	988 66%	364 74% Q	233 76%	303 81% S
NBA	1221 61%	884 65% CE	103 41%	79 59% C	130 46%	646 55%	551 71% F	212 58%	286 69% HJK	467 62%	257 57%	268 42%	290 77% LN	663 68% L	561 49%	660 70% O	866 58%	355 72% Q	186 61%	286 77% S
MLB	1164 59%	770 58%	129 51%	102 76% BCE	142 50%	628 53%	522 88% F	190 52%	258 61% H	439 58%	279 62% h	293 46%	253 67% L	618 64% L	575 50%	589 70% O	800 53%	365 74% Q	226 74%	280 73% S
NFL	898 45%	615 45%	93 37%	68 51% c	106 37%	445 38%	439 57% F	149 41%	203 49% h	345 45%	201 45%	218 34%	199 53% L	481 49% L	438 38%	460 54% O	605 40%	294 60% Q	158 52%	225 60% S

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 93

MLB01\_1 How actively do you follow each of the following professional sports leagues?  
 NFL

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Actively (Net)	1091 55%	750 55%	158 63% d	66 49%	178 63%	734 62% G	333 43%	214 59%	213 51%	413 55%	251 55%	421 66% MN	179 47%	491 51%	704 62% P	387 46%	893 60% R	198 40%	148 48% i	147 40%
Very actively	571 29%	437 32% D	80 32% D	20 15%	94 33% D	406 34% G	151 20%	121 33% i	107 26%	213 28%	129 29%	222 35% mN	102 27%	246 25%	368 32% P	203 24%	479 32% R	92 19%	45 15%	54 15%
Somewhat actively	520 26%	313 23%	78 31% b	46 34% b	84 30%	328 28%	182 24%	93 26%	106 25%	199 26%	122 27%	199 31% Mn	76 20%	245 25%	336 29% P	184 22%	414 28% r	106 22%	103 34% t	93 25%
Not Actively (Net)	898 45%	615 45%	93 37%	68 51% c	106 37%	445 38%	439 57% F	149 41%	203 49% h	345 45%	201 45%	218 34% L	199 53% L	481 49% L	438 38% O	460 40%	605 40% Q	294 60%	158 52%	225 60% s
Not too actively	299 15%	193 14%	39 18% BcE	36 27% 13%	36 13%	164 14%	133 17%	48 13%	63 15%	119 16%	69 15%	72 11%	38 10%	189 15% LM	172 15%	127 15%	221 15%	78 18%	56 18%	54 14%
Not at all actively	599 30%	423 31% C	53 21%	32 24%	70 25%	281 24%	306 40% F	101 28%	140 34%	226 30%	133 29%	146 23% LN	162 43% LN	292 30% L	266 23% O	333 39% O	384 26%	216 44% Q	102 33% S	172 46% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_2 How actively do you follow each of the following professional sports leagues?  
 MLB

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Actively (Net)	825 41%	595 44% D	122 49% D	33 24%	142 50% D	551 47% G	250 32%	172 48% lk	160 39%	318 42%	174 38%	346 54% MN	125 33%	353 36%	567 50% P	258 30%	698 47% R	127 26%	81 26%	93 25%
Very actively	392 20%	284 21% d	68 27% D	14 10%	77 27% D	277 23% G	106 14%	92 25% Jk	85 20%	133 18%	83 18%	182 29% MN	55 14%	155 16%	270 24% P	122 14%	348 23% R	44 9%	34 11%	30 8%
Somewhat actively	432 22%	311 23%	53 21%	19 14%	65 23% g	274 19%	145 19%	81 22%	76 18%	185 24%	91 20%	164 26% mn	70 19%	198 20%	297 26% P	135 16%	349 23% R	83 17%	47 15%	63 17%
Not Actively (Net)	1164 59%	770 56%	129 51%	102 76% BCE	142 50%	628 53% F	522 68% F	190 52%	256 61% H	439 58%	279 62% h	233 46% L	253 67% L	618 64% L	575 50% O	589 70% O	800 53% Q	365 74% Q	226 74%	280 75%
Not too actively	360 18%	228 17%	39 15%	40 30% BC	58 20%	211 18%	145 19%	52 14%	81 19%	146 19%	80 18%	102 16%	61 16%	196 20% L	208 18%	152 18%	262 18%	97 20%	67 22%	59 16%
Not at all actively	805 40%	542 40% E	90 36%	62 46% E	84 30%	417 35%	377 49% F	138 38%	175 42%	293 39%	198 44%	191 30%	192 51% Ln	422 43% L	367 32% O	437 52% O	537 36% Q	268 54% Q	159 52%	221 59%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 95

MLB01\_3 How actively do you follow each of the following professional sports leagues?

NBA

Base: All Respondents

	Race				Parents			Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474	
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372	
Actively (Net)	768 39%	481 35%	147 59% BD	55 41%	153 54% B	533 45% G	221 29%	151 42% I	131 31%	290 38% I	196 43% I	371 58% MN	88 23%	309 32% M	581 51% P	187 22%	631 42% R	137 28%	121 39% T	86 23%	
Very actively	367 18%	237 17%	74 29% B	28 21%	77 27% B	275 23% G	90 12%	77 21% I	61 15%	140 18%	90 20%	216 34% MN	38 10%	113 12% P	305 27% P	62 7%	305 20% R	63 13%	82 20% T	27 7%	
Somewhat actively	400 20%	245 18%	73 28% B	27 20%	77 27% B	258 22% G	131 17%	74 20%	69 17%	150 20%	106 23% I	155 24% M	50 13%	196 20% M	276 24% P	125 15%	326 22% R	74 15%	59 19% T	60 16%	
Not Actively (Net)	1221 61%	894 65% CE	103 41%	79 59% C	130 46%	646 55% G	551 71%	212 58% HJK	286 69% HJK	467 62% I	257 57% I	268 42% M	290 77% LN	663 68% L	561 49% O	660 78% O	866 58% Q	355 72% Q	186 61% S	286 77% S	
Not too actively	350 18%	223 16%	51 20% BCE	47 38% C	44 15%	185 16% G	154 20% I	48 13% I	80 19% h	142 18% h	80 18% h	84 13% h	63 17% L	203 21% L	188 16% L	162 19% O	264 18% Q	86 17% Q	72 23% S	64 17%	
Not at all actively	871 44%	661 49% CDE	53 21%	32 23% C	86 30% C	481 39% G	397 51% F	163 45% K	205 49% K	325 43% K	177 39% K	184 29% LN	227 60% LN	460 47% L	373 33% O	498 59% O	602 40% Q	269 55% Q	114 37% S	222 59% S	
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_4 How actively do you follow each of the following professional sports leagues?  
 PGA

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Actively (Net)	590 30%	424 31%	79 32%	33 24%	99 35%	424 36% G	153 20%	114 31%	109 26%	232 31%	136 30%	273 43% MN	66	252 26% M	427 37% P	164 19%	493 33% R	97 20%	75 24% T	58 16%
Very actively	217 11%	164 12%	32 13%	7 5%	41 14%	170 14% G	45 6%	49 13%	39 9%	75 10%	54 12%	110 17% MN	26 7%	81 8%	160 14% P	57 7%	185 12% R	32 7%	18 6%	20 5%
Somewhat actively	373 19%	260 19%	47 19%	25 19%	58 20%	254 22% G	108 14%	65 18%	69 17%	157 21%	82 18%	163 23% MN	39 10%	171 18% M	267 23% P	107 13%	308 21% R	65 13%	57 19% T	38 10%
Not Actively (Net)	1399 70%	941 69%	171 68%	102 76%	165 65%	755 64% G	619 80% F	249 69%	307 74%	526 69%	317 70%	366 57% LN	312 83% LN	720 74% L	715 63% O	683 81% Q	1004 67% R	395 80% S	232 76% T	314 84% S
Not too actively	327 16%	227 17%	53 21%	26 19%	41 15%	193 16% F	122 16% F	50 14%	74 18%	128 17%	76 17%	107 17% LN	52 14%	168 18% P	207 18% P	120 14% r	263 18% r	64 13% r	42 14% r	43 12% r
Not at all actively	1072 54%	714 52%	118 47%	76 57%	144 51%	562 48% F	497 64% F	199 55%	234 56%	398 52%	241 53%	259 41% LN	281 69% LN	552 57% L	508 45% O	563 67% O	741 49% Q	331 67% Q	190 62% Q	271 73% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_5 How actively do you follow each of the following professional sports leagues?  
 NHL

Base: All Respondents

	Race				Parents		Region				Urbanicity		Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Actively (Net)	637 32%	464 34% D	77 31%	26 19%	115 41% D	433 37% G	187 24%	143 39% IJ	116 28%	233 31%	145 32%	310 48% MN	80 21%	247 25%	472 41% P	165 19%	509 34% R	128 26%	74 24%	69 19%
Very actively	300 15%	223 16% d	36 14%	10 7%	65 23% D	213 18% G	81 10%	67 19% I	45 11%	106 14%	82 18% I	165 26% MN	28 7%	106 11%	227 20% P	73 9%	254 17% R	46 9%	27 9%	23 6%
Somewhat actively	337 17%	241 18%	41 17%	16 12%	51 18%	221 19% G	106 14%	76 21% K	72 17%	127 17%	62 14% MN	145 23% MN	52 14%	140 14%	245 21% P	92 11%	255 17% R	82 17%	47 15%	47 13%
Not Actively (Net)	1352 68%	901 66%	173 69%	108 81% BE	168 59% BE	746 63% F	585 76% F	220 61% H	300 72% H	524 69% H	308 68% H	329 52% L	298 79% L	725 75% L	670 59% O	682 81% O	988 66% Q	364 74% Q	233 76% Q	303 81% S
Not too actively	356 18%	229 17%	55 22%	37 28% B	51 18%	222 19% B	126 16% F	73 20% H	70 17% H	135 18% H	79 17% H	102 16% H	55 14% LN	200 21% L	235 21% P	121 14% P	279 19% Q	77 16% Q	60 20% S	57 15% S
Not at all actively	996 50%	672 49%	118 47%	71 53%	117 41% F	524 44% F	459 59% F	147 40% H	230 55% H	389 51% H	230 51% H	227 36% LN	243 64% LN	525 54% L	435 38% O	561 69% O	709 47% Q	286 58% Q	173 56% S	246 66% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_6 How actively do you follow each of the following professional sports leagues?  
 NASCAR

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Actively (Net)	594 30%	435 32%	76 30%	33 25%	97 34%	423 36% G	154 20%	117 32% I	103 25%	239 32% I	135 30%	295 46% MN	94 25%	205 21%	444 39% P	151 18%	473 32% R	121 25%	73 24% T	60 16%
Very actively	229 12%	181 13% D	30 12% d	5 4% D	50 18% D	180 15% G	46 6%	45 13% I	39 9%	96 13% I	49 11% I	114 18% mN	47 12% N	68 7%	175 15% P	54 6%	198 13% R	31 6%	20 6%	20 5%
Somewhat actively	365 18%	253 19%	45 18%	28 21%	46 16%	244 21% G	109 14%	72 20% I	65 16%	143 19% I	86 19% I	181 26% MN	47 12% MN	138 14%	269 24% P	96 11%	275 18% R	90 18% T	53 17% T	40 11%
Not Actively (Net)	1395 70%	930 68%	175 70%	101 75%	197 66%	756 64% F	618 80% F	246 68% F	313 75% hj	519 68% I	317 70% I	344 54% L	284 75% L	767 79% L	698 61% O	686 82% O	1024 68% Q	370 75% Q	234 76% S	312 84% S
Not too actively	343 17%	232 17%	54 22% e	31 23% e	35 12% e	206 17% e	129 17% F	57 16% F	70 17% J	142 19% I	74 16% I	103 16% L	60 16% L	180 19% L	193 17% O	150 18% O	255 17% Q	88 18% q	42 14% q	62 17% q
Not at all actively	1052 53%	699 51%	121 48% e	70 52% e	152 54% e	550 47% F	489 63% F	189 52% F	243 58% J	377 50% I	243 54% I	241 38% L	224 59% L	586 60% L	505 44% O	546 65% O	769 51% Q	283 58% q	191 62% q	251 67% q
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 99

MLB02 Do you expect the COVID-19 pandemic to have an impact on MLB games as it did last season?

Base: Follows MLB

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Impact (Net)	688 58%	487 59%	96 60%	41 57%	103 51%	482 63%	193 49%	141 63%	121 50%	271 58%	155 61%	302 67%	96 52%	291 53%	467 60%	222 54%	581 61%	107 48%	69 47%	87 57%
Definitely	184 16%	133 16%	34 21%	10 14%	31 15%	145 19%	36 9%	43 19%	30 12%	67 14%	44 17%	106 24%	24 13%	54 10%	152 20%	31 8%	161 17%	23 10%	15 10%	16 11%
Probably	505 43%	354 43%	62 38%	31 43%	72 36%	337 44%	157 40%	98 44%	91 38%	204 44%	112 44%	196 44%	72 39%	237 43%	314 41%	190 46%	421 44%	84 38%	54 36%	70 46%
No Impact (Net)	496 42%	336 41%	64 40%	31 43%	97 49%	281 37%	202 51%	83 37%	120 50%	194 42%	99 39%	147 33%	90 48%	259 47%	308 40%	188 46%	379 39%	117 52%	79 53%	65 43%
Maybe	420 35%	285 35%	51 32%	29 40%	71 36%	242 32%	165 42%	74 33%	105 43%	160 34%	81 32%	117 26%	74 40%	229 42%	263 34%	156 38%	316 33%	103 46%	65 44%	51 34%
Not at all	76 6%	51 6%	14 9%	2 3%	26 13%	39 5%	37 9%	10 4%	15 6%	34 7%	18 7%	30 7%	16 9%	30 5%	45 6%	32 8%	63 7%	14 6%	13 9%	14 9%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB03 As a fan, are you less excited or more excited in this year's MLB Opening Day compared to years past?

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26 - 3/28)	White				Black or African American		Asian or Pacific Islander		Hispanic		Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women								
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176														
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*														
More Excited (Net)	485 41%	359 44%	56 35%	25 35%	78 39%	345 45%	126 32%	100 45%	101 42%	180 39%	104 41%	250 55%	63 34%	172 31%	367 47%	118 29%	421 44%	64 29%	52 35%	43 28%														
Much more excited	201 17%	146 18%	25 16%	10 14%	49 25%	141 19%	52 13%	42 19%	43 18%	65 14%	50 20%	104 23%	22 12%	75 14%	157 20%	45 11%	181 19%	20 9%	26 17%	18 12%														
Somewhat more excited	284 24%	214 26%	31 19%	15 21%	28 14%	204 27%	74 19%	58 26%	58 24%	114 25%	53 21%	147 33%	41 22%	96 18%	211 27%	73 18%	240 25%	44 20%	26 18%	24 16%														
About the same	490 41%	323 39%	77 48%	41 56%	75 37%	286 38%	198 50%	76 34%	105 44%	198 43%	112 44%	128 29%	86 46%	277 50%	268 35%	223 54%	389 41%	101 45%	65 44%	69 46%														
Less Excited (Net)	209 18%	141 17%	28 17%	6 9%	47 24%	131 17%	72 18%	49 22%	34 14%	87 19%	39 15%	70 16%	37 20%	101 18%	140 18%	69 17%	150 16%	59 26%	31 21%	40 26%														
Somewhat less excited	140 12%	98 12%	18 11%	3 5%	32 16%	87 11%	51 13%	33 15%	22 9%	54 12%	30 13%	57 13%	26 14%	57 10%	95 12%	45 11%	87 10%	42 19%	24 16%	18 12%														
Much less excited	69 6%	42 5%	10 6%	3 4%	16 8%	44 6%	21 5%	16 7%	12 5%	33 7%	9 4%	13 3%	11 6%	45 8%	45 6%	24 6%	53 5%	17 7%	7 5%	22 15%														
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB04 Would you say you've followed news about Major League Baseball during the recent off season more or less compared to years past?

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176															
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*															
A Lot/Somewhat More (Net)	388 33%	279 34%	61 38%	10 14%	69 34%	274 36%	98 25%	74 33%	63 26%	145 31%	105 41%	227 51%	48 26%	113 21%	316 41%	71 17%	346 36%	42 19%	36 24%	33 22%															
A lot more	157 13%	111 13%	26 16%	5 7%	43 22%	118 15%	28 7%	33 15%	22 9%	54 12%	48 19%	95 21%	14 7%	49 9%	135 17%	22 5%	142 15%	15 7%	17 12%	16 10%															
Somewhat more	230 19%	168 20%	35 22%	5 7%	25 13%	156 21%	69 18%	41 18%	41 17%	91 20%	57 22%	132 29%	34 18%	64 12%	181 23%	49 12%	203 21%	27 12%	18 12%	17 11%															
No change	506 43%	350 43%	66 41%	44 61%	83 41%	314 41%	188 48%	92 41%	113 47%	209 45%	92 36%	126 28%	84 45%	296 54%	283 37%	223 54%	392 41%	114 51%	73 50%	77 51%															
A Lot/Somewhat Less (Net)	291 25%	194 24%	34 21%	18 25%	49 24%	174 23%	110 28%	59 26%	64 27%	110 24%	58 23%	96 21%	54 29%	141 26%	176 23%	115 28%	222 23%	69 31%	39 26%	42 27%															
Somewhat less	181 15%	124 15%	20 13%	10 14%	33 17%	120 16%	58 15%	35 15%	41 17%	70 15%	36 14%	57 13%	37 20%	87 16%	115 15%	67 16%	132 14%	49 22%	24 16%	26 17%															
A lot less	110 9%	70 9%	13 8%	8 11%	15 8%	54 7%	51 13%	24 11%	23 10%	40 9%	22 9%	39 9%	17 9%	54 10%	61 8%	49 12%	90 9%	20 9%	14 10%	16 10%															
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%															

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB05 Would you say you've followed news about your favorite MLB team during the off-season more or less compared to years past?

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White				Black or African American	Asian or Pacific Islander	Hispanic			Parent	Not Parent	Northeast		Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women								
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176														
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*														
More (Net)	396 33%	281 34%	53 33%	22 31%	80 40%	285 37%	98 25%	76 34%	59 25%	158 34%	103 40%	216 45%	51 28%	128 23%	326 42%	70 17%	340 35%	55 25%	44 30%	30 20%														
A lot more	169 14%	124 15%	29 18%	6 8%	38 19%	122 16%	41 10%	36 16%	31 13%	53 11%	50 19%	105 23%	14 8%	50 9%	143 18%	26 6%	155 16%	14 6%	14 9%	15 10%														
Somewhat more	226 19%	157 19%	24 15%	16 22%	42 21%	162 21%	57 14%	40 18%	28 12%	105 23%	53 21%	111 25%	37 20%	78 14%	182 24%	44 11%	185 19%	41 18%	30 21%	16 10%														
No change	499 42%	344 42%	72 45%	25 35%	85 42%	297 39%	196 49%	92 41%	121 50%	190 41%	95 38%	153 34%	82 44%	264 48%	272 35%	226 55%	385 40%	113 51%	72 49%	83 55%														
Less (Net)	290 24%	198 24%	36 22%	25 34%	35 18%	181 24%	102 26%	57 25%	60 25%	117 25%	56 22%	80 18%	53 29%	157 29%	177 23%	113 28%	235 24%	55 25%	31 21%	38 25%														
Somewhat less	188 16%	126 15%	23 14%	17 23%	26 13%	126 17%	57 14%	35 16%	36 15%	74 16%	43 17%	57 13%	37 20%	95 17%	118 15%	70 17%	143 15%	45 20%	20 14%	24 16%														
A lot less	102 9%	72 9%	13 8%	8 11%	9 4%	55 7%	45 11%	22 10%	24 10%	42 9%	13 5%	23 5%	17 9%	62 11%	59 8%	43 11%	82 10%	10 4%	11 8%	14 9%														
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Base: Follows MLB

MLB06 Will you continue to watch if MLB players end up opting out like they did last year?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Yes, definitely	414 35%	306 37%	47 29%	13 17%	88 44% c	289 38% g	119 30%	87 39%	78 32%	149 32%	100 39%	208 45% MN	47 25%	159 29%	304 39% P	110 27%	363 38% R	51 23%	39 26%	40 27%
Yes, maybe	393 33%	263 32%	63 39% e	28 38%	50 25%	259 34%	129 33%	69 30%	74 31%	172 37%	77 30%	143 32%	59 32%	190 35%	265 34%	128 31%	312 33%	80 36%	65 44%	45 30%
No	147 12%	98 12%	21 13%	10 14%	23 12%	79 10%	63 16% I	33 15%	35 15%	56 12%	23 9%	41 9%	28 15%	78 14%	82 11% I	65 16% o	107 11%	39 17% q	16 11% T	30 20% s
Not sure	231 20%	156 19%	30 19%	22 30%	39 19%	135 18%	85 22%	37 16%	54 22%	87 19%	54 21%	56 13%	52 28% L	123 22% L	124 16% O	107 26% O	177 18%	54 24%	29 19%	37 24%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used: \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB07 Do you plan to watch baseball more or less during the 2021 season compared to past years?

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26 - 3/28)	White		Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women													
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176														
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*														
More (Net)	413	295	50	22	77	304	94	83	82	147	101	225	48	140	326	86	362	51	51	48														
A lot more	156	110	19	10	39	120	29	31	29	51	45	86	14	56	133	23	135	20	16	9														
Somewhat more	257	186	30	12	38	184	65	52	53	96	56	139	34	84	194	63	226	31	35	39														
No change	579	399	81	36	80	337	236	99	133	236	111	153	116	311	313	287	462	118	72	80														
Less (Net)	192	129	31	14	43	121	65	43	26	82	42	71	22	98	136	56	137	55	25	24														
Somewhat less	137	92	21	14	35	91	44	30	21	51	35	53	17	68	103	34	81	46	16	11														
A lot less	55	37	9	-	8	30	21	12	5	31	7	19	6	31	33	22	46	9	9	13														
Sigma	1184	823	161	72	200	762	396	225	241	464	254	449	186	550	775	410	960	224	147	152														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



MLB08 Given the shortened season Major League Baseball had in 2020, do you support the current 162 game season, or do you think fewer games should be played?

Base: Follows MLB

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Keep it at 162 games	729 62%	529 64%	89 55%	39 54%	118 59%	471 62%	249 63%	139 62%	158 66%	262 56%	170 67%	270 60%	122 66%	337 61%	452 58%	277 68%	600 62%	130 58%	59 40%	74 49%
Change to fewer games	455 38%	294 36%	72 45%	34 46%	81 41%	291 38%	147 37%	86 38%	82 34%	203 44%	84 33%	179 40%	64 34%	213 39%	323 42%	133 32%	361 38%	95 42%	88 60%	78 51%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB09 How many games should MLB play in a regular season?

Base: Fewer Games Should Be Played

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	439	355	46	19	39	280	149	111	76	175	77	192	63	184	311	128	351	88	50	75
Weighted Base	455	294	72*	34**	81**	291	147*	86*	82*	203*	84*	179*	64*	213	323	133*	361	95*	88*	78*
Under 100	124	71	15	10	27	75	38	20	22	62	21	38	21	65	84	40	100	25	25	28
	27%	24%	21%	30%	33%	26%	26%	23%	26%	30%	25%	21%	33%	31%	26%	30%	28%	26%	28%	36%
100-119	155	103	25	18	24	108	47	34	24	74	23	67	14	74	113	42	127	28	31	24
	34%	35%	35%	53%	30%	37%	32%	40%	29%	37%	28%	38%	21%	35%	35%	32%	35%	30%	36%	31%
120-139	122	89	20	2	18	75	43	20	27	40	36	51	17	54	90	32	91	31	18	19
	27%	30%	28%	7%	22%	26%	29%	23%	32%	20%	42%	29%	27%	25%	28%	24%	25%	33%	20%	24%
140-161	54	31	11	3	12	33	19	13	10	26	4	22	12	20	36	18	43	11	14	7
	12%	10%	16%	10%	15%	11%	13%	15%	13%	13%	12%	22%	19%	9%	11%	14%	12%	11%	16%	9%
Sigma	455	294	72	34	81	291	147	86	82	203	84	179	64	213	323	133	361	95	88	78
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean, Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used, \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB10 Do you agree with the MLB's decision of having seven-inning double headers again this season?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Agree (Net)	828 70%	568 69%	123 76%	55 77%	136 68%	577 76%	235 59%	168 75%	163 68%	311 67%	185 73%	356 79%	108 58%	363 66%	580 75%	248 60%	701 73%	126 56%	101 69%	102 67%
Strongly agree	267 23%	196 24%	42 26%	5 7%	46 23%	194 25%	69 17%	57 25%	55 23%	91 20%	64 25%	139 31%	30 16%	97 18%	212 27%	54 13%	249 26%	17 8%	20 13%	16 11%
Somewhat agree	561 47%	372 45%	81 51%	50 70%	90 45%	383 50%	167 42%	111 50%	109 45%	220 47%	121 48%	217 48%	78 42%	266 48%	368 47%	193 47%	452 47%	109 49%	81 55%	86 57%
Disagree (Net)	357 30%	254 31%	38 24%	17 23%	64 32%	186 24%	160 41%	57 25%	77 32%	153 33%	69 27%	93 21%	78 42%	186 34%	195 25%	162 40%	259 27%	98 44%	46 31%	50 33%
Somewhat disagree	266 22%	188 23%	26 16%	17 23%	57 28%	147 19%	113 28%	45 20%	56 23%	108 23%	57 22%	74 16%	49 27%	143 26%	152 20%	114 28%	188 20%	78 35%	43 29%	41 27%
Strongly disagree	91 8%	67 8%	12 7%	-	7 3%	39 5%	48 12%	12 5%	22 9%	45 10%	19 7%	28 6%	43 23%	43 8%	43 5%	48 12%	71 7%	20 9%	3 2%	8 5%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Base: All Respondents

MLB11 Which of the following best describes how you think MLB stadiums should handle fans in the crowds wearing face masks due to the COVID-19 pandemic?

	Race					Parents		Region			Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Fans should be required to wear face masks at all times except when actively eating or drinking in their ticketed seat	1261 63%	856 63%	163 65%	99 74% b	174 61%	748 63%	500 65%	245 67%	260 62%	463 61%	293 65%	415 65%	221 58%	625 64%	693 61%	568 67% O	1045 79% R	216 44%	208 68%	243 65%
Fans should be required to wear face masks when they are not in their ticketed seat	458 23%	304 22%	61 25%	29 21%	81 29%	287 24%	162 21%	79 22%	93 22%	191 25%	94 21%	163 25%	83 22%	212 22%	294 26% P	164 19%	325 22%	133 27% q	74 24%	75 20%
Fans should not be required to wear face masks	271 14%	205 15% D	26 10%	6 5%	29 10%	144 12%	110 14%	39 11%	63 15%	103 14%	66 15%	61 10%	75 20% L1	135 14%	155 14%	116 14%	128 9%	143 28% Q	25 8%	55 15% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

MLB12 Do you support or oppose MLB attendees being required to receive a temperature test prior to entering the ballpark?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Support (Net)	1600	1122	186	112	214	959	610	304	332	607	357	553	301	746	905	695	1295	305	226	290
Strongly support	905	642	97	65	122	544	348	182	186	337	200	318	149	439	493	412	775	130	124	171
Somewhat support	694	480	89	47	92	415	262	122	146	269	157	235	152	308	412	282	520	174	101	118
Oppose (Net)	389	243	64	23	70	220	162	59	84	151	95	86	78	226	237	152	202	187	81	83
Somewhat oppose	226	136	33	18	48	133	88	30	39	93	64	46	40	140	133	93	132	95	44	44
Strongly oppose	163	106	31	4	22	87	74	28	45	58	31	40	38	86	104	59	70	92	37	39
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 110

Base: All Respondents

MLB13 Do you think MLB ballparks in general are allowing too many, too few, or just the right amount of fans to attend games at the start of the season?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Right amount	766 39%	548 40% d	96 38%	38 29%	143 51% BcD	500 42% G	253 33%	138 38%	157 38%	295 39%	177 39%	280 44% mN	138 37%	347 36%	483 42% P	283 33%	635 42% R	131 27%	96 31%	123 33%
Too many	355 18%	230 17%	60 24% b	25 19%	43 15%	205 17%	141 18%	72 20%	62 15%	141 19%	80 18%	135 21% M	49 13%	172 18%	220 19%	136 16%	289 19% R	67 14%	55 18%	65 18%
Too few	308 15%	210 15%	29 12%	23 17%	41 14%	187 16%	117 15%	54 15%	72 17%	111 15%	70 16%	86 13%	62 16%	160 17%	201 18% P	107 13%	174 12% Q	134 27% Q	46 15%	40 11%
Not sure	560 28%	377 28% e	65 26%	48 36% E	56 20%	287 24%	262 34% F	99 27%	125 30%	210 28%	126 28%	138 22%	130 34% L	293 30% L	239 21%	322 36% O	400 27% Q	160 33% Q	109 36%	144 39%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean, Columns Tested [5%, 10% risk level] - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used, \* small base

Base: Follows MLB

MLB14 When do you think you will be allowed to attend an MLB baseball game at full capacity?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Next season	494 42%	361 44% c	52 32%	34 47%	76 38%	337 44%	151 38%	113 50% JK	93 39%	190 41%	97 38%	209 47% M	61 33%	224 41%	333 43%	160 39%	420 44% R	73 33%	61 42%	51 33%
Not until the 2023 season or later	362 31%	227 28%	69 43% BE	25 35%	45 23%	219 29%	136 34%	57 25%	72 30%	171 37% HK	62 25%	111 25%	69 37% L	182 33%	229 30%	133 32%	280 29%	82 36%	52 35%	57 38%
This season	170 14%	138 17% C	11 7%	5 7%	25 13%	114 15%	53 13%	29 13%	40 16%	43 9%	59 23% HJ	75 17% N	31 16%	64 12%	115 15%	55 13%	143 15%	27 12%	12 8%	12 8%
I will not go to a game at full capacity again	158 13%	98 12%	29 18%	9 12%	53 27% B	92 12%	55 14%	26 12%	36 15%	61 13%	35 14%	54 12%	25 14%	79 14%	97 13%	61 15%	116 12%	42 19% Q	23 16%	32 21%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used: \* small base, \*\* very small base (under 30) ineligible for sig testing

Base: Follows MLB

MLB15 Do you support or oppose MLB ballparks having "vaccinated only" sections?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Strongly/Somewhat Support (Net)	858 72%	613 75% c	102 63%	59 81%	139 70%	552 72%	287 73%	174 77%	166 69%	341 73%	177 70%	330 74%	128 69%	400 73%	561 72%	297 73%	731 76% R	127 57%	102 69%	98 64%
Strongly support	371 31%	274 33%	46 29%	24 33%	61 30%	251 33%	114 29%	80 36%	74 31%	136 29%	81 32%	146 33%	50 27%	175 32%	254 33%	117 29%	344 36% R	28 12%	38 26%	36 24%
Somewhat support	487 41%	339 41%	55 34%	35 48%	78 39%	302 40%	173 44%	94 42%	92 38%	205 44%	95 38%	185 41%	78 42%	225 41%	307 40%	180 44%	387 40%	100 45%	64 43%	62 41%
Strongly/Somewhat Oppose (Net)	326 28%	209 25%	59 37% b	14 19%	61 30%	210 28%	108 27%	51 23%	74 31%	123 27%	77 30%	118 26%	58 31%	149 27%	213 28%	112 27%	229 24%	97 43% Q	45 31%	54 36%
Somewhat oppose	204 17%	112 14%	47 29% B	12 16%	45 22% d	137 18%	63 16%	33 15%	45 19%	73 16%	53 21%	81 18%	35 19%	88 16%	123 16%	81 20%	157 16%	46 21%	41 28%	40 26%
Strongly oppose	122 10%	98 12%	12 7%	2 3%	18 8%	73 10%	45 11%	18 8%	29 12%	50 11%	25 10%	38 8%	24 13%	61 11%	91 12%	32 8%	72 8%	50 22% Q	5 3%	14 9% s
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 113

Base: Follows MLB

MLB16 Would a MLB ballpark having a "vaccinated only" section of the stadium make you more or less likely to attend a game?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
More Likely (Net)	821 69%	603 73% Ca	88 55%	55 77%	127 64%	536 70%	268 68%	169 75% Ik	157 65%	333 72%	163 64%	343 75% MN	116 62%	362 66%	548 71%	273 67%	741 77% R	79 35%	82 55%	82 54%
Much more likely	280 24%	204 25%	41 25%	13 17%	53 27%	193 25%	80 20%	56 25%	51 21%	104 22%	69 27%	132 30% Mn	27 14%	121 22%	216 28% P	64 16%	270 28% R	10 4%	24 16%	17 11%
Somewhat more likely	541 46%	399 49% Ca	47 29%	43 59%	74 37%	344 45%	188 47%	112 50% K	106 44%	229 49% K	93 37%	211 47%	89 48%	241 44%	333 43%	208 51% e	471 49% R	70 31%	58 39%	65 43%
Less Likely (Net)	383 31%	220 27%	73 45% B	17 23%	72 36% b	226 30%	127 32%	56 25% K	84 36% h	132 28%	105 36% H	70 24%	188 38% L	226 34% L	137 29%	137 33% O	219 23% R	145 65% Q	66 45%	70 46%
Somewhat less likely	244 21%	141 17%	46 28% B	13 18%	52 26% b	154 20%	85 21%	34 15% K	60 25% h	85 18%	65 26% H	49 15%	127 23% L	142 18%	103 18% O	174 18% R	71 8% Q	55 37% Q	59 37% Q	39% 39%
Much less likely	119 10%	79 10%	27 17% b	4 5%	20 10%	72 9%	42 11%	22 10% K	23 10%	47 10%	26 10% H	37 8%	21 11%	61 11%	85 11%	34 8% O	45 5% R	74 33% Q	11 8%	11 7%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB17 Which one of the following COVID-19 precautions would give you the greatest confidence in wanting to attend a baseball game in person?

	Wave 57 (3/26 - 3/28)																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Socially distanced seating pods	651 55%	475 58% C	67 42%	44 61%	94 47%	432 57%	210 53%	133 59%	123 51%	262 56%	132 52%	262 58% M	87 47%	301 55%	416 54%	235 57%	558 58% R	92 41%	70 47%	69 45%
Ballpark staff wearing protective equipment, including masks and gloves	570 48%	380 46%	78 48%	42 58%	112 56%	385 51%	176 45%	115 51%	101 42%	223 48%	131 52%	231 51% M	68 37%	271 49% M	397 51% P	174 42%	502 52% R	68 30%	57 39%	63 41%
Mobile ordering and contactless payment	413 35%	294 36%	45 28%	42 58%	84 42% C	292 38% B	120 30%	83 37%	76 32%	155 33%	99 39%	172 38% M	38 20%	202 37% M	304 39% P	109 27%	346 36%	67 30%	45 30%	48 32%
Contactless gate entry	408 34%	284 35%	53 33%	30 42%	77 38%	280 37%	122 31%	75 33%	72 30%	159 34%	101 40%	161 36%	51 27%	196 36% P	293 36% P	115 28%	349 36% R	59 26%	49 33%	40 27%
Something else	87 7%	63 8%	7 4%	7 9%	17 9%	64 8%	22 6%	18 8%	18 8%	26 6%	25 10%	40 9%	11 6%	36 7% L	64 8%	23 6%	71 7%	16 7%	10 6%	18 12%
None of the above	157 13%	99 12%	28 17%	6 8%	21 11%	81 11%	66 17% F	23 10%	42 17% H	59 13%	33 13%	29 6% L	45 24% L	83 15% L	71 9% O	86 21% Q	117 12%	40 18%	24 16%	44 29% S
Sigma	2285 193%	1595 194%	278 173%	170 236%	405 203%	1535 201%	717 181% F	447 199%	433 180% H	884 190%	522 205% L	896 200% L	300 161% L	1089 198% L	1545 199% L	741 181% Q	1942 202% R	343 153% R	254 172% S	282 186% S

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 115

MLB18 Do you support or oppose the MLB making the National League add the Designated Hitter and do away with having pitchers bat?

Base: Follows MLB

	Demographics																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Support (Net)	694 59%	493 60%	106 66% e	39 53%	104 52%	467 61%	213 54%	145 65%	138 57%	271 58%	140 55%	330 73% MN	79 42%	285 52%	508 66% P	186 46%	566 59%	129 58%	83 56%	69 45%
Strongly support	254 21%	190 23%	39 24%	7 10%	41 21%	174 23%	69 18%	55 25%	56 23%	87 19%	56 22%	121 27% MN	27 14%	106 19%	185 24% P	68 17%	223 23% R	31 14%	14 10%	22 15%
Somewhat support	441 37%	302 37%	67 42%	31 44%	62 31%	293 38%	144 36%	90 40%	82 34%	184 40%	85 33%	209 47% MN	52 28%	179 33%	323 42% P	118 29%	342 36%	98 44%	69 47%	47 31%
Oppose (Net)	490 41%	330 40%	54 34%	34 47%	96 48% c	296 39%	182 46%	80 35%	103 43%	193 42%	114 45%	118 26%	107 58%	264 48% L	267 34% P	223 54% O	395 41%	95 42%	65 44%	83 55%
Somewhat oppose	296 25%	200 24%	38 23%	28 38%	46 23%	192 25%	98 25%	46 21%	58 24%	120 26%	72 28%	61 14%	174 33% L	172 32% L	124 22% O	124 30% O	228 24%	68 30%	41 28%	57 38%
Strongly oppose	184 16%	130 16%	17 10%	6 8%	50 25% bC	104 14%	85 21% F	33 15%	45 19%	74 16%	42 17%	57 13% Ln	47 25% Ln	80 16%	95 12% O	98 24% O	167 17%	27 12%	23 16%	26 17%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB19 Do you support or oppose the MLB banning the infield shift, a strategy where infielders move to one side of the field?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Support (Net)	589 50%	401 49%	85 53%	40 56%	101 51%	402 53%	170 43%	131 58%	104 43%	229 49%	124 49%	282 65%	60 32%	246 45%	441 57%	148 36%	492 51%	96 43%	85 58%	65 43%
Strongly support	202 17%	136 16%	28 17%	9 12%	50 25%	156 20%	39 10%	46 20%	31 13%	80 17%	44 17%	113 25%	18 10%	71 13%	157 20%	44 11%	177 18%	25 11%	23 16%	15 10%
Somewhat support	387 33%	265 32%	57 35%	31 44%	51 26%	246 32%	131 33%	85 38%	73 30%	149 32%	80 31%	169 38%	42 23%	175 32%	284 37%	103 25%	316 33%	71 32%	62 42%	50 33%
Oppose (Net)	596 50%	422 51%	76 47%	32 44%	98 49%	361 47%	225 57%	93 42%	137 57%	235 51%	130 51%	167 37%	126 68%	303 55%	334 43%	282 64%	468 49%	128 57%	62 42%	87 57%
Somewhat oppose	346 29%	235 29%	49 30%	27 37%	62 31%	226 30%	116 29%	54 24%	61 25%	151 33%	79 31%	106 24%	65 35%	175 32%	213 28%	133 32%	266 28%	80 36%	42 29%	64 42%
Strongly oppose	250 21%	187 23%	27 17%	5 7%	37 18%	135 18%	110 28%	39 17%	76 31%	84 18%	51 20%	61 14%	60 32%	128 23%	121 16%	129 32%	201 21%	48 22%	20 13%	23 15%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB20 As you may know, Major League Baseball may be entering a potential work stoppage at the beginning of the 2022 season. How much have you seen, read, or heard anything about this?

Base: Follows MLB

	Race					Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Aware (Net)	429 36%	307 37%	58 36%	18 25%	79 39%	320 42%	106 27%	100 44%	70 29%	169 36%	90 36%	240 54% MN	30 16%	159 29% M	355 46% P	74 18%	376 39% R	53 23%	50 34%	35 23%
A lot	145 12%	116 14%	11 7%	9 12%	28 14%	118 15%	27 7%	32 14%	23 9%	47 10%	43 17%	94 21% MN	8 5%	43 8% P	136 18% R	9 2%	132 14% R	13 6%	14 9%	10 7%
Some	283 24%	191 23%	47 29%	9 13%	51 26%	203 27%	79 20%	68 30%	47 20%	121 26%	47 19%	146 33% MN	21 11%	116 21% M	219 28% P	65 16%	244 25% F	40 18%	36 25%	25 16%
Not Aware (Net)	755 64%	516 63%	103 64%	54 75%	121 61%	442 58%	289 73% F	125 56%	171 71% H	296 64%	164 64%	209 46% LN	156 84% LN	391 71% L	420 54% P	336 82% O	584 61% Q	172 77% Q	98 66% Q	117 77% Q
Not too much	354 30%	224 27%	59 36%	26 36%	51 26%	206 27%	137 35% F	61 27%	66 27%	149 32%	78 31%	112 25% L	67 36% L	174 32% I	230 30% P	124 30%	267 28% Q	87 39% Q	55 37% Q	57 37% Q
Nothing at all	401 34%	292 35%	44 28%	28 39%	70 35%	236 31%	152 39% F	64 28%	105 44% HJK	147 32%	95 34%	96 21% L	89 48% L	216 39% L	190 25% O	211 52% O	317 33% O	84 38% O	43 29% O	60 40% O
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Means: Columns Tested (5%, 10% risk level) = B/C/D/E = F/G = H/I/J/K = L/M/N = O/P = Q/R = S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Base: Heard At Least Some

MLB21 And did what you see, read, or heard about that news give you a more positive impression or a more negative impression on Major League baseball?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	438	368	42	14	35	339	97	128	65	162	83	276	34	128	369	69	393	45	32	39
Weighted Base	429	307	58**	18**	79**	320	106*	100*	70*	169*	90*	240	30**	159*	355	74*	376	53**	50**	35**
More positive	228 53%	158 52%	37 64%	11 58%	45 57%	194 61%	34 32%	49 49%	37 53%	83 49%	59 66%	155 64%	10 35%	63 40%	212 60%	16 22%	211 56%	17 33%	31 62%	15 41%
More negative	85 20%	70 23%	1 2%	2 11%	12 15%	57 18%	26 25%	26 26%	18 26%	30 18%	11 12%	34 14%	5 18%	45 29%	71 20%	14 19%	67 18%	18 34%	12 25%	11 31%
No change	116 27%	79 26%	19 34%	6 31%	21 27%	69 21%	46 44%	25 25%	15 21%	56 33%	20 22%	51 21%	14 47%	51 32%	72 20%	44 60%	99 26%	17 33%	6 13%	10 28%
Sigma	429 100%	307 100%	58 100%	18 100%	79 100%	320 100%	106 100%	100 100%	70 100%	169 100%	90 100%	240 100%	30 100%	159 100%	355 100%	74 100%	376 100%	53 100%	50 100%	35 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB22 Do you support or oppose the use of a robot umpire behind the plate to call balls and strikes?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Support (Net)	609 51%	401 49%	91 57%	39 54%	122 61%	411 54%	183 46%	114 51%	97 40%	245 53%	153 60%	288 64%	66 MN	256 35%	464 60%	145 35%	481 50%	128 57%	82 56%	59 39%
Strongly support	210 18%	138 17%	40 25%	12 17%	41 20%	152 20%	52 13%	34 15%	36 15%	85 18%	56 22%	114 25%	25 MN	72 13%	172 22%	38 9%	172 18%	38 17%	28 19%	6 4%
Somewhat support	399 34%	263 32%	52 32%	27 37%	81 41%	259 34%	131 33%	80 36%	61 25%	160 34%	97 38%	174 39%	41 MN	184 22%	292 38%	107 26%	309 32%	90 40%	54 36%	54 35%
Oppose (Net)	575 49%	422 51%	69 43%	33 46%	78 39%	351 46%	212 54%	111 49%	144 60%	220 47%	101 40%	161 36%	121 LN	294 53%	311 40%	285 65%	479 50%	96 43%	65 44%	93 61%
Somewhat oppose	226 19%	162 20%	29 18%	24 33%	16 8%	146 19%	75 19%	44 20%	51 21%	87 19%	45 18%	62 14%	39 21%	126 23%	138 18%	89 22%	185 19%	41 18%	25 17%	35 23%
Strongly oppose	349 29%	261 32%	40 25%	10 13%	62 31%	206 27%	137 35%	67 30%	93 39%	133 29%	56 22%	89 22%	82 LN	168 44%	173 L	176 O	294 31%	55 25%	40 27%	57 38%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB23 Recently, Francisco Lindor, a shortstop for the New York Mets, said he is concerned that "analytics" are taking over the game too much and is dictating how players play the game. How much have you seen, read, or heard about this comment?

Base: Follows MLB

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Aware (Net)	396 33%	313 38% e	50 31%	14 20%	53 28%	300 39% G	94 24%	86 38% i	69 29%	155 33%	86 34%	220 49% MN	40 21%	137 25%	318 41% P	78 19%	350 36% R	46 20%	38 26%	32 21%
A lot	137 12%	111 13%	16 10%	6 8%	23 11%	108 14% G	29 7%	33 15%	21 9%	49 11%	35 14%	87 19% MN	12 7%	38 7%	119 15% P	18 4%	129 13% R	9 4%	13 9%	13 8%
Some	259 22%	202 25% e	34 21%	8 11%	30 15%	193 25% G	65 16%	53 24%	48 20%	106 23%	52 20%	132 30% MN	27 15%	99 18%	199 26% P	60 15%	222 23%	37 17%	25 17%	20 13%
Not Aware (Net)	788 67%	510 62%	111 69%	58 80%	147 74% b	462 61% F	302 76% F	139 62%	172 71% h	310 67%	168 66%	229 51% L	146 79% L	413 75% L	457 59% O	331 81% O	610 64%	178 80% Q	110 74%	120 79%
Not too much	377 32%	227 28% b	62 39% b	25 34%	72 36% b	211 28% F	156 39% F	66 29%	69 29% h	151 33%	90 35%	120 27% L	61 33% L	196 36% L	244 32% Q	132 32%	273 28%	104 46% Q	60 40%	49 32%
Nothing at all	411 35%	283 34%	49 30%	33 46%	74 37%	252 33% F	146 37% F	72 32% hk	103 24% hk	158 34%	78 31%	109 24% L	85 46% L	217 39% L	212 27% Q	199 49% Q	337 35%	75 33% Q	50 34% S	71 46% S
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Base: Follows MLB

MLB24 Do you agree or disagree that analytics are taking over baseball games too much and is dictating how players play the game?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Agree (Net)	894 76%	627 76%	121 75%	52 71%	152 76%	597 78%	278 70%	181 80%	175 73%	347 75%	191 75%	378 84%	124 66%	393 71%	595 77%	299 73%	745 78%	149 66%	106 72%	109 72%
Strongly agree	310 26%	221 27%	53 33%	6 8%	64 32%	213 28%	90 23%	52 23%	50 21%	138 30%	70 28%	151 34%	50 27%	109 20%	225 29%	85 21%	267 28%	44 19%	24 17%	33 21%
Somewhat agree	584 49%	406 49%	68 42%	46 64%	87 44%	383 50%	188 48%	129 57%	125 52%	210 45%	121 48%	227 51%	74 40%	283 52%	370 48%	214 52%	479 50%	105 47%	82 56%	76 50%
Disagree (Net)	290 24%	196 24%	40 25%	21 29%	48 24%	166 22%	118 30%	44 20%	66 27%	117 25%	63 25%	71 16%	63 34%	157 29%	180 23%	110 27%	215 22%	75 34%	41 28%	43 28%
Somewhat disagree	228 19%	154 19%	28 17%	18 25%	36 18%	130 17%	94 24%	35 16%	48 20%	94 20%	52 20%	52 12%	56 30%	120 22%	144 19%	84 21%	168 18%	60 27%	37 25%	34 22%
Strongly disagree	62 5%	42 5%	12 8%	2 3%	12 6%	35 5%	23 6%	9 4%	18 8%	23 5%	11 4%	19 4%	6 3%	37 7%	36 5%	26 6%	46 5%	15 7%	4 3%	9 6%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 122

MLB25 The average pace of a Major League Baseball game in 2020 was 3 hours and 6 minutes. Do you consider the average pace to be too slow, too fast, just about right?

Base: Follows MLB

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
Too slow	344 29%	226 27%	40 25%	27 38%	67 33%	230 30%	106 27%	72 32%	76 32%	119 26%	76 30%	112 25%	56 30%	176 32%	210 27%	134 33%	282 29%	62 28%	38 26%	41 27%
Just about right	632 53%	462 56%	78 49%	34 47%	103 52%	407 53%	212 54%	118 53%	131 54%	258 56%	125 49%	229 51%	108 58%	295 54%	410 53%	221 54%	516 54%	116 52%	70 47%	85 56%
Too fast	117 10%	85 10%	17 11%	4 6%	17 8%	74 10%	41 10%	17 8%	21 9%	50 11%	28 11%	67 15%	11 6%	39 7%	98 13%	18 4%	84 9%	32 14%	21 14%	14 9%
Not sure	92 8%	51 6%	25 16%	6 9%	14 7%	51 7%	36 9%	17 8%	13 5%	37 8%	25 10%	42 9%	12 6%	39 7%	56 7%	36 9%	78 8%	14 6%	18 12%	12 6%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Mean, Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used, \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 123

Base: Follows MLB

MLB26 Which statement comes closest to your opinion about rule changes made to increase the pace of a Major League Baseball game? Please select one.

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	968	106	45	91	750	389	271	237	426	230	471	187	506	737	427	951	213	87	176
Weighted Base	1184	823	161*	72**	200*	762	396	225	241	464	254	449	186*	550	775	410	960	224	147*	152*
The MLB shouldn't make any more rule changes to speed up the game.	434 37%	306 37%	52 33%	22 30%	77 39%	284 37%	144 36%	75 33%	94 39%	182 39%	83 33%	167 37%	94 51% LN	173 32%	261 34%	173 42% O	352 37%	82 37%	52 35%	71 47%
I would like to see the MLB take more measures to speed up the pace of the game.	424 36%	292 35%	66 41%	29 41%	68 34%	286 38%	133 34%	78 35%	76 32%	165 35%	105 41%	155 35%	49 27%	219 40% M	282 36%	142 35%	348 36%	75 34%	50 34%	34 22% t
The MLB has taken steps to speed up the game and there's not much more they can do.	326 28%	225 27%	43 26%	21 29%	55 27%	193 25%	119 30%	72 32%	71 29%	117 25%	66 26%	127 28%	43 23%	157 29%	232 30% p	95 23%	260 27%	67 30%	45 31%	47 31%
Sigma	1184 100%	823 100%	161 100%	72 100%	200 100%	762 100%	396 100%	225 100%	241 100%	464 100%	254 100%	449 100%	186 100%	550 100%	775 100%	410 100%	960 100%	224 100%	147 100%	152 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 124

CT01 How concerned are you about each of following due to the COVID-19 pandemic?  
 Summary Of Very/Somewhat Concerned

Base: All Respondents (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
A new wave of COVID-19 in my area	1370 69%	947 69%	175 70%	102 76%	197 69%	847 72% G	497 64%	285 79% LJK	271 65%	521 69%	293 65%	506 79% MN	244 64%	620 64%	802 70%	569 67%	1136 76% R	234 48%	217 71%	264 71%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1324 67%	889 65%	169 68%	104 78% b	207 73%	811 69% g	486 63%	273 75% LJ	245 59%	485 64%	321 71% ll	484 76% MN	237 63%	603 62%	784 69% p	540 64%	1085 72% R	239 49%	238 78% l	261 70%
Returning to my normal activities in public (e.g., public transit, socializing)	1255 63%	863 63%	165 66%	93 69%	186 66%	774 66% g	460 60%	267 74% LJK	243 58%	473 62%	272 60%	460 72% MN	223 59%	572 59%	723 63%	532 63%	1034 69% R	221 45%	214 70%	242 65%
Potential side effects of COVID vaccine	1208 61%	845 62%	154 61%	83 62%	175 62%	785 65% G	413 54%	239 66% l	236 57%	465 61%	267 59%	430 67% N	238 63% n	540 56%	744 65% P	464 55%	878 59% Q	330 67%	202 66%	252 68%
Potential shortage of hospital ventilators for assisted breathing	1170 59%	785 57%	151 60%	86 64%	194 68% B	738 63% G	409 53%	233 64% l	212 51%	444 59% i	281 62% l	449 70% MN	217 57%	504 52%	696 61%	474 56%	962 42% R	208 42%	209 68%	246 66%
Losing your job due to the pandemic	540 47%	367 47%	74 48%	40 53%	92 49% B	392 51% G	143 39%	119 52% l	90 40%	209 50% i	122 46% l	265 56% MN	69 41%	205 41%	540 47%	-	438 52% R	102 35%	82 48%	70 52%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - LMN - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 125

CT01 How concerned are you about each of following due to the COVID-19 pandemic?  
 Summary Of Not At All/Not Too Concerned

Base: All Respondents (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Losing your job due to the pandemic	602 53%	414 53%	80 52%	36 47%	94 51%	371 49%	221 61%	111 48%	137 60%	210 50%	145 54%	210 44%	98 59%	294 59%	602 53%	-	412 48%	190 65%	89 52%	66 48%
Potential shortage of hospital ventilators for assisted breathing	819 41%	580 43%	99 40%	48 36%	90 32%	441 37%	363 47%	130 36%	204 49%	313 41%	172 38%	190 30%	161 43%	467 48%	446 39%	373 44%	535 36%	284 58%	98 32%	127 34%
Potential side effects of COVID vaccine	781 39%	520 38%	97 39%	51 38%	109 38%	414 35%	359 46%	124 34%	180 43%	293 39%	185 41%	209 33%	140 37%	431 44%	398 35%	383 45%	619 41%	162 33%	105 34%	120 32%
Returning to my normal activities in public (e.g., public transit, socializing)	734 37%	503 37%	86 34%	41 31%	97 34%	406 34%	313 40%	96 26%	173 42%	285 38%	181 40%	179 28%	155 41%	400 41%	419 37%	315 37%	463 31%	271 55%	93 30%	130 35%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	685 33%	476 35%	81 32%	30 22%	77 27%	368 31%	286 37%	90 25%	171 41%	273 36%	132 29%	155 24%	141 37%	369 38%	358 31%	307 36%	412 28%	253 51%	69 22%	111 30%
A new wave of COVID-19 in my area	619 31%	418 31%	75 30%	32 24%	87 31%	332 28%	275 36%	78 21%	145 32%	237 31%	159 32%	133 21%	134 36%	352 35%	340 30%	278 33%	361 24%	257 52%	90 29%	109 29%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_1 How concerned are you about each of following due to the COVID-19 pandemic?  
 A new wave of COVID-19 in my area

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Concerned (Net)	1370 69%	947 69%	175 70%	102 76%	197 69%	847 72% S	497 64%	285 79% LJK	271 65%	521 69%	293 65%	506 79% MN	244 64%	620 64%	802 70%	569 67%	1136 76% R	234 48%	217 71%	264 71%
Very concerned	671 34%	470 34%	92 37%	46 34%	95 34%	434 37% G	225 29%	141 39% J	137 33%	237 31%	157 35%	259 41% mN	125 33%	288 30%	404 35%	267 32%	555 37% R	116 24%	101 33%	141 38%
Somewhat concerned	699 35%	477 35%	83 33%	57 42%	102 36%	413 35%	272 35%	144 40% K	134 32%	284 38% k	136 30%	248 39% m	119 32%	332 34%	397 35%	302 36%	581 39% R	118 24%	116 38%	123 33%
Not At All/Not Too Concerned (Net)	619 31%	418 31%	75 30%	32 24%	87 31%	332 28% F	275 36% F	78 21% H	145 35% H	237 31% H	159 35% H	133 21% L	134 36% L	352 36% L	340 30%	278 33%	361 24% Q	257 52%	90 29%	109 29%
Not too concerned	401 20%	258 19%	52 21%	26 20%	66 23%	212 18% F	183 23% F	52 14% h	84 20% h	154 20% h	112 26% H	92 14% Lm	70 18% Ln	239 25% L	225 20%	176 21%	258 17% Q	143 28%	67 22%	67 18%
Not at all concerned	218 11%	160 12% d	23 9%	6 4%	21 7%	121 10% H	92 12% H	26 7% H	61 15% H	83 11% H	48 11% H	41 6% Ln	64 17% Ln	113 12% L	115 10%	102 12% Q	103 7% Q	115 23% Q	23 7% Q	42 11% Q
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_2 How concerned are you about each of following due to the COVID-19 pandemic?  
 Losing your job due to the pandemic

Base: Employed

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1059	856	104	51	86	731	315	261	202	394	202	474	158	427	1059	-	809	250	104	158
Weighted Base	1142	781	153*	76*	186*	763	364	230	226	419	267	476	166*	500	1142	**	850	292	171*	136*
Very/Somewhat Concerned (Net)	540 47%	367 47%	74 48%	40 53%	92 49%	392 51% G	143 39%	119 52%	90 40%	209 50%	122 46%	265 56% MN	69	205 41%	540 47%	-	438 52% R	102 35%	82 48%	70 52%
Very concerned	265 23%	185 24%	31 21%	19 25%	54 29%	195 26% g	68 19%	57 25%	52 23%	79 19%	76 29%	135 28% N	40	90 18%	265 23%	-	223 26% R	42 14%	43 25%	47 34%
Somewhat concerned	275 24%	183 23%	42 28%	21 28%	38 20%	196 26% h	75 21%	62 27% ik	37 17%	129 31% k	46 17%	130 27% m	29	115 23%	275 24%	-	215 25% n	60 21%	39 23%	24 17%
Not At All/Not Too Concerned (Net)	602 53%	414 53%	80 52%	36 47%	94 51%	371 49% F	221 61% F	111 48%	137 60% Hj	210 50%	145 54%	210 44% L	98	294 59% L	602 53%	-	412 48% Q	190 65% Q	89 52%	66 48%
Not too concerned	290 25%	181 23%	46 30%	17 23%	56 30%	170 22% F	113 31% F	55 24%	70 31%	105 25%	60 22%	115 24% L	43	132 25% L	290 25%	-	193 23% Q	97 33% Q	56 33%	36 27%
Not at all concerned	312 27%	233 30%	33 22%	19 24%	38 20%	202 26% F	108 30%	56 24%	66 29%	105 25%	85 32%	95 20% L	54	162 32% L	312 27%	-	219 26% Q	93 32% Q	33 19%	30 22%
Sigma	1142	781	153	76	186	763	364	230	226	419	267	476	166	500	1142	-	850	292	171	136

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

CT01\_3 How concerned are you about each of following due to the COVID-19 pandemic?  
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Concerned (Net)	1324 67%	889 65%	169 68%	104 78% b	207 73%	811 69%	486 63%	273 75% LJ	245 59%	485 64%	321 71% Ij	484 76% MN	237 63%	603 62%	784 69% p	540 64%	1085 72% R	239 49%	238 78% 1	261 70%
Very concerned	609 31%	382 28%	98 39% B	41 30% b	106 38% B	393 33% G	204 26%	124 34% I	104 25% i	227 30%	153 34% i	245 38% MN	109 29%	254 26% P	379 33% P	230 27%	508 34% R	100 20%	112 36% 1	116 31%
Somewhat concerned	715 36%	507 37% c	72 29%	63 47% C	100 35%	418 35%	282 37%	149 41% J	141 34%	257 34%	168 37% J	239 37%	127 34%	349 36% R	405 35%	310 37% R	577 39% R	138 28%	126 41% 1	145 39%
Not At All/Not Too Concerned (Net)	665 33%	476 35% d	81 32%	30 22% C	77 27%	368 31%	286 37% f	90 25% I	171 41% HK	273 36% HK	132 29% I	155 24% L	141 37% L	369 38% L	358 31% o	307 36% o	412 28% Q	253 51% Q	69 22% s	111 30% s
Not too concerned	419 21%	300 22% d	54 22% C	25 19% C	46 16% C	242 20% G	171 22% f	68 19% I	112 27% HJK	159 21% H	81 18% I	98 15% H	76 20% L	245 25% L	237 21% L	182 22% O	290 21% Q	129 26% Q	49 16% s	62 17% s
Not at all concerned	246 12%	176 13% D	27 11% C	5 4% C	32 11% C	127 11% G	115 15% I	22 6% I	59 14% HJK	114 15% H	51 11% I	57 9% H	65 17% L	124 13% I	121 11% I	125 15% O	122 8% Q	124 25% Q	19 6% s	49 13% s
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overtap formulae used. \* small base



CT01\_4 How concerned are you about each of following due to the COVID-19 pandemic?  
 Returning to my normal activities in public (e.g., public transit, socializing)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Concerned (Net)	1255 63%	863 63%	165 66%	93 69%	186 66%	774 66%	460 60%	267 74%	243 58%	473 62%	272 60%	460 72%	223 59%	572 59%	723 63%	532 63%	1034 69%	221 45%	214 70%	242 65%
Very concerned	531 27%	344 25%	86 34%	29 22%	92 32%	329 28%	191 25%	104 29%	103 25%	200 26%	124 27%	224 35%	92 24%	215 22%	314 27%	217 26%	441 29%	90 18%	98 32%	112 30%
Somewhat concerned	724 36%	519 38%	78 31%	64 47%	94 33%	445 38%	269 35%	163 45%	140 34%	273 36%	148 33%	236 37%	132 35%	357 37%	409 36%	315 37%	594 40%	131 27%	116 38%	130 35%
Not At All/Not Too Concerned (Net)	734 37%	503 37%	86 34%	41 31%	97 34%	406 34%	313 40%	96 26%	173 42%	285 38%	181 40%	179 41%	155 41%	400 41%	419 37%	315 37%	463 31%	271 55%	93 30%	130 35%
Not too concerned	468 24%	317 23%	55 22%	38 29%	77 27%	263 22%	196 25%	71 19%	111 27%	175 23%	112 25%	128 20%	76 20%	264 27%	280 25%	188 22%	327 22%	141 29%	73 24%	78 21%
Not at all concerned	266 13%	185 14%	31 12%	3 2%	21 7%	142 12%	117 15%	25 7%	62 15%	110 15%	69 15%	51 8%	78 21%	136 14%	139 12%	127 15%	136 9%	130 28%	20 8%	53 14%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_5 How concerned are you about each of following due to the COVID-19 pandemic?  
 Potential shortage of hospital ventilators for assisted breathing

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Concerned (Net)	1170 59%	785 57%	151 60%	86 64%	194 68%	738 63%	409 53%	233 64%	212 51%	444 59%	281 70%	449 70%	217 57%	504 52%	696 61%	474 56%	962 64%	208 42%	209 68%	246 66%
Very concerned	484 24%	314 23%	77 31%	45 33%	66 23%	313 27%	157 20%	93 26%	99 24%	177 23%	115 26%	198 31%	81 21%	205 21%	305 27%	179 21%	408 27%	76 16%	95 31%	99 26%
Somewhat concerned	686 34%	471 34%	74 30%	41 31%	128 45%	424 36%	251 33%	140 39%	114 27%	267 35%	165 37%	251 39%	136 36%	299 31%	391 34%	295 35%	554 37%	132 27%	113 37%	147 39%
Not At All/Not Too Concerned (Net)	819 41%	580 43%	99 40%	48 36%	90 32%	441 37%	363 47%	130 36%	204 49%	313 41%	172 38%	190 30%	161 43%	467 48%	446 39%	373 44%	535 36%	284 58%	98 32%	127 34%
Not too concerned	484 24%	346 25%	61 24%	33 24%	63 22%	271 23%	206 27%	89 24%	99 23%	168 22%	99 22%	126 20%	79 21%	279 29%	261 23%	223 26%	362 24%	122 25%	67 22%	79 21%
Not at all concerned	335 17%	234 17%	38 15%	16 12%	26 9%	170 14%	158 20%	41 11%	76 18%	145 19%	73 16%	64 10%	83 22%	188 19%	185 16%	150 18%	173 12%	162 33%	31 10%	48 13%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

CT01\_6 How concerned are you about each of following due to the COVID-19 pandemic?  
Potential side effects of COVID vaccine

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Concerned (Net)	1208 61%	845 62%	154 61%	83 62%	175 62%	765 65% G	413 54%	239 66% I	236 57%	465 61%	267 59%	430 67% N	238 63% n	540 56%	744 65% P	464 55%	878 59%	330 67% Q	202 66%	252 68%
Very concerned	587 29%	409 30%	80 32%	29 22%	87 31%	379 32% G	192 25%	117 32%	108 26%	229 30%	133 29%	209 33% N	124 33% n	253 26%	356 31%	230 27%	376 25%	211 43% Q	89 29%	135 36%
Somewhat concerned	621 31%	436 32%	74 29%	54 40%	88 31%	387 33% G	222 29%	122 34%	129 31%	236 31%	135 30%	220 34%	114 30%	287 30%	398 34% P	233 28%	502 34% R	119 24%	113 37%	117 31%
Not At All/Not Too Concerned (Net)	781 39%	520 38%	97 39%	51 38%	109 38%	414 35% F	359 46% H	124 34%	180 43% H	293 39%	185 41%	209 33%	140 37% Lm	431 44% O	398 35%	383 45% O	619 41% R	162 33%	105 34%	120 32%
Not too concerned	473 24%	304 22%	63 25%	41 31%	75 28%	276 23% G	192 25%	80 22%	103 23% H	178 24%	111 25%	137 22%	71 19% IM	264 27% L	252 22% L	220 26% O	384 26% R	88 18%	72 23%	67 18%
Not at all concerned	309 16%	216 16%	33 13%	10 8%	34 12%	137 12% F	167 22% F	44 12%	78 18% h	115 15%	74 16%	72 11% L	69 18% L	168 17% L	146 13% O	163 19% O	234 16% R	74 15%	33 11%	53 14%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overtap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

VCE1 Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
I plan to go the first day I am able to	417 21%	280 21%	67 27% d	17 13%	81 28% bD	235 20%	173 22%	80 22%	68 16%	160 21%	109 24%	156 24%	59 16%	202 21%	259 23%	158 19%	401 27% R	16 3%	63 21%	78 21%
Whenever I get around to it	173 9%	95 7%	24 9%	23 17% b	33 12% B	85 7%	80 10%	29 8%	29 7%	69 9%	46 10%	78 12% mN	27 7%	68 7%	122 11% P	51 6%	139 9%	34 7%	43 14%	30 8%
I will wait awhile and see	469 24%	309 23%	63 25%	35 26% B	83 29%	301 26% g	160 21%	92 25%	100 24%	180 24%	96 21%	154 24%	104 28% n	211 22%	303 26% P	166 20%	282 19%	187 38% Q	70 23%	81 22%
I will not get a COVID-19 vaccine	303 15%	210 15%	45 18%	14 10%	35 12%	171 15%	125 16%	41 11%	62 15%	135 18% H	64 14%	81 13%	64 17% n	157 16%	174 15% P	128 15%	56 4%	247 50% Q	49 16%	77 21%
I have already received a COVID-19 vaccine	628 32%	472 35% CE	53 21%	45 34% cE	51 18%	386 33%	235 30%	121 33%	157 38% J	213 28%	137 30%	170 27%	124 33%	334 34% L	284 25% L	344 41% O	620 41% R	8 2%	82 27%	107 29%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 133

Base: All Respondents

BID3 How much stress would you say recent political turmoil is causing you personally?

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474															
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372															
No stress at all	578 29%	369 27%	98 38% BE	46 34%	71 25%	307 26%	258 33% F	84 23%	106 25%	239 31% H	150 33% I	176 28%	116 31%	286 29%	268 24%	310 37% O	389 26%	190 39% Q	93 30%	108 29%															
Some stress	1029 52%	732 54%	115 46%	66 49%	155 55%	610 52%	403 52% JK	212 58% JK	245 59% JK	364 48%	208 46%	333 52%	190 50%	506 52%	623 55% P	407 48%	813 54% R	216 44%	160 52%	185 50%															
A lot of stress	382 19%	264 19%	37 15%	23 17%	57 20%	262 22% G	112 14%	67 18%	66 16%	155 20%	94 21%	130 20%	72 19%	179 18%	251 22% P	131 15%	295 20%	86 18%	53 17%	79 21%															
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Summary Of Top 2 Box

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Visit with family or friends without a mask	699 35%	542 40% dE	76 30% D	21 16% d	83 29% d	451 38% G	234 30% G	121 33% d	151 36% d	286 38% d	140 31% d	216 34% d	153 40% d	331 34% d	423 37% d	276 33% d	477 32% d	222 18% d	56 18% d	117 31% d
Go out for dinner or drinks indoors	611 31%	464 34% cD	62 25% d	22 16% d	81 28% d	381 32% d	223 29% d	98 27% d	115 28% d	263 35% d	136 30% d	204 32% d	133 35% n	274 28% d	393 34% P	218 26% d	403 27% d	208 18% d	56 18% d	83 22% d
Stay in a hotel	516 26%	394 29% DE	59 24% D	13 10% d	55 19% d	344 29% G	165 21% d	80 22% d	98 24% d	209 28% d	129 28% d	202 32% mN	91 24% d	223 23% d	354 31% P	162 19% d	353 24% d	163 13% d	41 13% d	67 18% d
Shop in a store without a mask	463 23%	354 26% D	54 22% D	9 7% d	56 20% D	302 26% G	150 19% d	67 18% d	86 21% d	202 27% d	107 24% d	186 27% N	103 18% d	175 18% d	317 28% P	147 17% d	309 21% d	155 15% d	45 15% d	68 18% d
Go to an indoor party	430 22%	311 23% D	48 19% d	23 17% d	56 19% d	288 24% G	137 18% d	61 17% d	87 21% d	168 22% d	114 25% d	161 25% N	87 23% d	182 15% d	301 26% P	129 15% d	266 18% d	164 14% d	42 15% d	57 15% d
Fly on a plane	394 20%	287 21% d	60 24% d	17 13% d	46 16% d	270 23% G	114 15% d	70 19% d	76 18% d	142 19% d	106 23% d	164 26% MN	61 16% d	168 17% d	280 25% P	114 13% d	273 18% d	121 15% d	45 15% d	46 12% d
Attend a large concert or sporting event	384 19%	275 20% D	51 20% d	12 9% d	56 20% d	257 22% G	123 16% d	56 15% d	69 17% d	146 19% d	112 25% d	167 26% mN	71 19% d	146 15% d	281 25% P	103 12% d	245 16% d	138 13% d	40 13% d	45 14% d
Take public transportation	360 18%	251 18% d	56 22% d	15 11% d	50 17% d	222 19% d	132 17% d	63 17% d	59 14% d	145 19% d	93 21% d	148 23% N	66 17% d	147 15% d	254 22% P	106 13% d	239 16% d	121 15% d	46 14% d	52 14% d
Socializing with people you don't know at a bar	353 18%	267 20% e	40 16% d	15 11% d	34 12% d	227 19% d	121 16% d	58 16% d	74 18% d	130 17% d	92 20% d	141 22% N	72 19% d	140 14% d	256 22% P	98 12% d	216 14% d	137 13% d	43 14% d	39 10% d

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 135

RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Summary Of Bottom 2 Box

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Socializing with people you don't know at a bar	1082 54%	736 54%	126 50%	82 61%	146 51%	618 52%	446 58%	222 61%	233 56%	399 53%	228 50%	316 49%	216 57%	549 49%	525 46%	557 66%	888 59%	193 39%	181 59%	244 65%
Attend a large concert or sporting event	1040 52%	718 53%	131 52%	71 53%	149 53%	609 52%	413 54%	217 60%	225 54%	386 51%	212 47%	289 45%	208 55%	543 44%	504 44%	536 63%	856 57%	184 37%	163 53%	228 61%
Take public transportation	1012 51%	702 51%	117 47%	73 54%	134 47%	602 51%	392 51%	187 52%	220 53%	391 52%	214 47%	270 42%	216 57%	526 43%	490 43%	522 62%	817 55%	195 40%	178 58%	228 61%
Shop in a store without a mask	977 49%	653 48%	116 46%	90 67%	136 48%	559 47%	403 52%	211 58%	210 50%	335 44%	221 49%	303 47%	162 43%	512 43%	501 44%	476 56%	818 55%	158 32%	177 58%	208 56%
Fly on a plane	945 47%	650 48%	114 46%	66 49%	134 47%	536 45%	397 51%	181 50%	204 49%	354 47%	206 46%	267 42%	214 56%	465 40%	459 40%	485 57%	726 48%	219 44%	168 55%	226 61%
Go to an indoor party	929 47%	622 46%	130 52%	65 48%	129 45%	543 46%	368 48%	191 53%	205 49%	336 44%	196 45%	276 43%	178 47%	475 49%	465 41%	464 55%	767 51%	162 33%	166 54%	200 54%
Stay in a hotel	747 38%	497 38%	98 39%	48 36%	104 37%	432 37%	304 39%	161 44%	158 36%	266 35%	162 36%	219 34%	159 42%	369 38%	362 32%	385 45%	596 40%	151 31%	141 46%	180 48%
Go out for dinner or drinks indoors	668 34%	430 31%	105 42%	45 33%	85 30%	386 33%	261 34%	139 38%	140 34%	241 32%	148 33%	210 33%	128 34%	330 34%	330 29%	338 40%	545 36%	122 25%	131 43%	154 41%
Visit with family or friends without a mask	584 29%	345 25%	100 40%	42 31%	104 37%	341 29%	231 30%	108 30%	112 27%	228 30%	137 30%	209 33%	98 26%	276 28%	315 28%	269 32%	481 32%	103 21%	133 43%	126 34%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN01\_1 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Shop in a store without a mask

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474															
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372															
Top 2 Box (Net)	463	354	54	9	56	302	150	67	86	202	107	186	103	175	317	147	309	155	45	68															
7 - Very Comfortable	330	251	41	8	36	204	115	48	67	137	78	120	84	126	219	110	209	121	34	53															
6	133	104	13	1	21	98	35	19	19	66	29	66	19	48	97	36	100	33	11	15															
5	141	92	23	8	31	82	58	24	21	61	34	44	20	77	96	45	97	44	14	20															
4	240	140	38	14	50	138	95	30	61	104	45	61	58	121	149	92	164	77	53	45															
3	168	125	19	13	10	99	66	30	38	55	45	46	35	87	80	87	110	58	18	31															
Bottom 2 Box (Net)	977	653	116	80	136	559	403	211	210	335	221	303	162	512	501	476	818	158	177	208															
2	151	115	8	15	74	73	37	39	40	34	49	31	70	93	58	120	31	19	30	30															
1 - Not at all comfortable	826	538	107	75	123	485	331	174	170	295	187	253	131	442	408	418	699	127	158	178															
Mean	3.2	3.3	3.3	2.3	3.2	3.3	3.1	2.8	3.1	3.5	3.2	3.4	3.5	3.0	3.5	2.8	3.0	3.9	2.7	2.9															
Std. Dev.	2.31	2.36	2.31	1.78	2.24	2.35	2.24	2.22	2.25	2.35	2.33	2.41	2.36	2.20	2.35	2.19	2.27	2.30	2.12	2.23															
Std. Err.	0.05	0.06	0.18	0.20	0.20	0.07	0.08	0.11	0.11	0.09	0.12	0.09	0.12	0.07	0.07	0.07	0.06	0.11	0.16	0.10															
Median	3	3	3	1	3	3	2	2	2	3	3	3	2	3	2	2	4	1	1	2															
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372															
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%															

Proportions/Means, Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used, \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN01\_2 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Visit with family or friends without a mask

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women																
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)																
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474																
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																
Top 2 Box (Net)	699 35%	542 40% CDE	76 30% D	21 16% d	83 29% d	451 38% G	234 30%	121 33%	151 36%	286 38%	140 31%	216 34%	153 40%	331 34%	423 37%	276 33%	477 32%	222 45% Q	56 18%	117 31% S																
7 - Very Comfortable	425 21%	337 25% CDE	40 16%	9 7%	30 10%	255 22%	160 21%	64 18%	97 23%	177 23%	87 19%	109 17%	107 28% LH	209 22%	248 22%	178 21%	256 17%	169 34% Q	31 10%	76 20% S																
6	274 14%	205 15%	36 14%	12 9%	53 19%	197 17% G	74 10%	57 16%	55 13%	109 14%	53 12%	107 17% n	45 12%	121 12%	175 15% P	99 12%	221 15%	53 11%	25 8%	41 11%																
5	285 14%	198 15%	30 12%	31 23% bc	36 13%	160 14%	122 16%	64 18%	55 13%	106 14%	60 13%	91 14%	54 14%	140 14%	164 14%	121 14%	235 16% R	50 10%	39 13%	38 10%																
4	261 13%	154 11%	31 13%	28 21% B	40 14%	139 12%	115 15%	44 12%	63 15%	88 12%	66 15%	70 11%	48 13%	143 15%	139 12%	122 14%	174 12%	87 18% Q	57 19%	63 17%																
3	160 8%	125 9%	14 5%	12 9%	21 7%	88 7%	70 9%	26 7%	35 8%	49 7%	50 11% j	53 8%	25 7%	81 8%	102 9%	58 7%	131 9%	29 6%	21 7%	29 8%																
Bottom 2 Box (Net)	584 29%	345 25% CDE	100 40% B	42 31% B	104 37% B	341 29%	231 30%	108 30%	112 27%	228 30%	137 30%	209 33% m	98 26%	278 28%	315 28%	269 32%	481 32% R	103 21%	133 43% T	126 34%																
2	151 8%	99 7%	16 6%	12 9%	30 11%	89 8%	60 8%	34 9%	33 8%	40 5%	44 10% j	67 10% MN	20 5%	64 7%	95 8%	56 7%	118 8%	33 7%	35 11% I	27 7%																
1 - Not at all comfortable	433 22%	246 18%	84 34% B	29 22%	74 26% b	252 21%	171 22%	74 20%	79 19%	188 25%	142 20%	79 22%	212 21%	220 19%	213 25% O	362 24% R	71 14% Q	98 32%	98 26%																	
Mean	4.2	4.4 CDE	3.7	3.7	3.7	4.2	4.1	4.2	4.3	4.2	4.0	4.0	4.4 L	4.2	4.3	4.1	4.0	4.7 Q	3.3	3.9 S																
Std. Dev.	2.22	2.19	2.32	1.89	2.15	2.23	2.19	2.16	2.19	2.30	2.16	2.20	2.27	2.21	2.19	2.26	2.21	2.17	2.09	2.26																
Std. Err.	0.05	0.05	0.18	0.21	0.19	0.07	0.08	0.11	0.11	0.08	0.11	0.09	0.11	0.07	0.07	0.07	0.06	0.10	0.15	0.10																
Median	4	5	4	4	4	5	4	5	4	5	4	4	5	4	4	4	4	5	3	4																
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%																

Proportions/Means, Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used, \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 138

RTN01\_3 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Fly on a plane

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Top 2 Box (Net)	394 20%	287 21%	60 24% d	17 13%	46 16%	270 23% G	114 15%	70 19%	76 18%	142 19%	106 23%	164 26% MN	61 16%	168 17%	280 25% P	114 13%	273 18%	121 25% Q	45 15%	46 12%
7 - Very Comfortable	252 13%	175 13%	42 17% d	8 6%	28 10%	164 14%	81 11%	36 10%	53 13%	103 14%	60 13%	91 14%	41 11%	120 12%	162 14% P	90 11%	159 11%	93 19% Q	29 9%	29 8%
6	142 7%	112 8%	18 7%	9 7%	18 6%	107 9% G	33 4%	34 9% J	24 6%	39 5%	45 10% J	73 11% MN	21 6%	48 5%	119 10% P	24 3%	114 8%	28 6% Q	16 5%	18 5%
5	179 9%	130 10%	21 8%	15 11%	28 10%	113 10%	64 8%	25 7%	33 8%	93 12% HIK	28 6% MN	81 13% MN	20 5%	78 8%	118 10% P	61 7%	140 9%	39 9% Q	20 7%	19 5%
4	259 13%	163 12%	27 11%	15 11%	49 17%	148 13%	103 13%	43 12%	60 14%	99 13%	58 13%	69 11%	44 12%	147 15% I	152 13% I	107 9%	204 14%	55 11% Q	33 11%	39 11%
3	212 11%	135 10%	28 11%	21 15%	27 10%	112 9%	94 12%	44 12%	44 10%	70 9%	55 12%	58 9%	39 10%	115 12%	133 12%	80 9%	154 10%	59 12% Q	40 13%	42 11%
Bottom 2 Box (Net)	945 47%	650 48%	114 46%	66 49%	134 47%	536 45%	397 51%	181 50%	204 49%	354 47%	206 46%	287 42% LN	214 56% LN	465 48% I	459 40% O	485 57% O	726 48%	219 44% Q	168 55% S	226 61%
2	158 8%	117 9% C	10 4%	21 16% DC	22 8%	85 7%	72 9%	36 10% I	41 10% J	46 6%	36 8% J	44 7%	24 6% LN	89 9% O	99 8% P	59 7%	104 7%	54 11% Q	25 8% S	18 5%
1 - Not at all comfortable	787 40%	533 39%	105 42%	45 33%	112 39%	452 38%	325 42%	145 40% J	163 39% J	308 41%	170 38% MN	222 35% LN	189 50% LN	375 39% O	361 32% P	426 50% O	622 42% R	164 33% Q	144 47% S	208 56% S
Mean	3.2	3.2	3.3	3.0	3.1	3.3 G	2.9	3.0	3.1	3.2	3.3	3.5 MN	2.8	3.1 m	3.5 P	2.7	3.1	3.4 Q	2.8	2.5
Std. Dev.	2.19	2.21	2.33	1.92	2.09	2.25	2.08	2.13	2.16	2.22	2.22	2.27	2.13	2.13	2.20	2.09	2.15	2.29	2.06	2.00
Std. Err.	0.05	0.05	0.18	0.21	0.18	0.07	0.07	0.10	0.11	0.08	0.11	0.09	0.10	0.07	0.07	0.07	0.06	0.11	0.15	0.09
Median	3	3	3	3	3	3	2	3	3	3	3	3	2	3	3	1	3	3	2	1
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_4 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Stay in a hotel

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed <sup>a</sup> (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Top 2 Box (Net)	516 26%	394 29%	59 24%	13 10%	55 19%	344 29%	165 21%	80 22%	98 24%	209 28%	129 28%	202 32%	91 24%	223 23%	354 31%	162 19%	353 24%	163 33%	41 13%	67 18%
7 - Very Comfortable	337 17%	245 18%	39 16%	7 5%	41 14%	215 18%	118 15%	44 12%	72 17%	141 19%	80 18%	118 18%	66 17%	153 16%	219 19%	118 14%	205 14%	132 27%	29 9%	47 13%
6	180 9%	150 11%	20 8%	7 5%	14 5%	129 11%	47 6%	36 10%	26 6%	69 9%	48 11%	85 13%	26 7%	69 7%	135 12%	44 5%	149 10%	31 6%	12 4%	20 5%
5	237 12%	148 11%	44 18%	23 17%	42 15%	139 12%	92 12%	46 13%	50 12%	99 13%	42 9%	81 13%	46 12%	110 11%	147 13%	90 11%	176 12%	61 12%	45 15%	41 11%
4	300 15%	188 14%	35 14%	26 19%	57 20%	150 13%	137 19%	38 11%	71 17%	119 16%	72 16%	92 14%	49 13%	159 16%	180 16%	120 14%	232 15%	68 14%	52 17%	45 12%
3	189 9%	139 10%	14 5%	24 18%	26 9%	114 10%	73 9%	38 10%	39 9%	64 8%	48 11%	45 7%	32 9%	112 11%	98 9%	90 11%	140 9%	48 10%	28 9%	40 11%
Bottom 2 Box (Net)	747 38%	497 38%	98 39%	48 36%	104 37%	432 37%	304 39%	161 44%	158 36%	266 35%	162 36%	219 34%	159 42%	369 38%	362 32%	385 45%	596 40%	151 31%	141 46%	180 48%
2	185 9%	121 9%	21 8%	14 11%	28 10%	109 9%	72 9%	46 13%	45 11%	49 6%	45 10%	50 8%	31 8%	103 11%	127 11%	58 7%	147 10%	38 8%	30 10%	26 7%
1 - Not at all comfortable	562 28%	375 27%	77 31%	34 25%	76 27%	323 27%	233 30%	115 32%	113 27%	217 29%	117 26%	169 26%	128 34%	265 27%	236 21%	326 39%	449 30%	113 23%	111 36%	154 41%
Mean	3.7	3.8	3.7	3.3	3.6	3.8	3.5	3.4	3.6	3.8	3.8	3.9	3.5	3.6	4.0	3.2	3.5	4.1	3.1	3.1
Std. Dev.	2.22	2.24	2.23	1.78	2.09	2.25	2.16	2.17	2.19	2.25	2.21	2.25	2.28	2.16	2.17	2.20	2.17	2.29	2.04	2.19
Std. Err.	0.05	0.06	0.17	0.20	0.18	0.07	0.08	0.11	0.11	0.08	0.11	0.09	0.11	0.07	0.07	0.07	0.06	0.11	0.15	0.10
Median	4	4	4	3	4	4	4	3	4	4	4	4	3	4	4	3	4	4	3	3
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means, Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used, \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_5 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Attend a large concert or sporting event

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Top 2 Box (Net)	384 19%	275 20% D	51 20% d	12 9%	56 20% d	257 22% G	123 16%	56 15%	69 17%	146 19%	112 25% HI	167 26% mN	71 19%	146 15%	281 25% P	103 12%	245 16%	138 28% Q	40 13%	45 12%
7 - Very Comfortable	254 13%	192 14% d	31 12%	7 5%	27 10% g	171 15% 9	80 10% 6	39 11%	46 11%	89 12%	80 18% HI	96 15% mN	47 12%	112 12%	179 16% P	76 9%	152 10%	102 21% Q	29 9%	31 8%
6	129 6%	83 6%	21 8%	5 4%	28 10% B	86 7% 9	43 6%	16 5%	23 6%	57 8%	33 7% mN	71 11% n	24 6% n	34 4%	102 9% P	27 3%	93 6%	36 7% Q	11 4%	13 4%
5	163 8%	97 7%	20 8%	20 15% B	26 9%	105 9% 9	53 7%	28 8%	28 7%	73 10%	35 8%	56 9%	32 8%	76 8%	123 11% P	40 5%	119 8%	44 9% Q	22 7%	17 5%
4	228 11%	148 11%	39 15%	18 14%	27 9%	116 10% I	104 13% I	39 11%	53 13%	91 12%	45 10%	80 12%	33 9%	116 12%	130 11% Q	88 12%	151 10%	78 18% Q	54 16%	49 13%
3	174 9%	127 9% C	9 4%	14 10% c	26 9%	93 8% c	79 10%	24 7%	41 10%	62 8%	47 10%	48 8%	34 9%	92 9%	104 9% Q	70 8%	126 8%	48 10% Q	27 9%	33 9%
Bottom 2 Box (Net)	1040 52%	718 53%	131 52%	71 53%	149 53%	609 52% JK	413 54% JK	217 60% JK	225 54% JK	386 51%	212 47% L	289 45% L	208 55% L	543 58% L	504 44% O	536 63% O	856 57% R	184 37% R	163 53% S	228 61% S
2	197 10%	148 11%	31 12%	9 7%	21 7%	133 11% c	63 8%	44 12% k	47 11%	71 9%	34 7%	54 8%	39 10%	103 11%	115 10% O	82 10%	159 11%	38 8% Q	16 5%	27 7%
1 - Not at all comfortable	843 42%	570 42%	100 40%	62 46%	128 45%	476 40% G	350 45% G	172 48% k	178 43% k	314 41% h	179 39% HI	235 37% MN	169 45% I	439 45% L	389 34% O	454 54% O	697 47% R	146 30% Q	147 48% Q	201 54% S
Mean	3.0	3.1	3.1	2.8	3.0	3.2 G	2.9	2.8	2.9	3.1 h	3.3 HI	3.4 MN	2.9	2.8	3.4 P	2.5	2.8	3.7 Q	2.8	2.5
Std. Dev.	2.21	2.23	2.21	1.93	2.19	2.27 G	2.11	2.13	2.12	2.19	2.33	2.29	2.21	2.12	2.26	2.00	2.13	2.29	2.06	2.00
Std. Err.	0.05	0.05	0.17	0.21	0.19	0.07	0.08	0.10	0.10	0.08	0.12	0.09	0.11	0.07	0.07	0.07	0.05	0.11	0.15	0.09
Median	2	2	2	2	2	2	2	2	2	2	3	3	2	2	3	1	2	4	2	1
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means. Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - HI/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN01\_6 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Go to an indoor party

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women																
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)																
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474																
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																
Top 2 Box (Net)	430 22%	311 23%	48 19%	23 17%	55 19%	288 24% G	137 18%	61 17%	87 21%	168 22%	114 25%	161 25%	87 23%	182 19%	301 26% P	129 15%	266 18%	164 33% Q	42 14%	57 15%																
7 - Very Comfortable	281 14%	205 15% d	33 13%	9 7%	30 11%	167 14%	111 14%	40 11%	55 13%	112 15%	74 16%	91 14%	62 17%	128 13%	188 16% P	93 11%	152 10%	129 26% Q	29 9%	43 11%																
6	149 8%	106 8%	14 6%	14 10%	24 9%	121 10% G	26 3%	21 6%	32 8%	56 7%	39 9%	71 11% mN	24 6%	54 6%	113 10% P	36 4%	114 8%	35 7% Q	13 4%	15 4%																
5	213 11%	134 10%	32 13%	12 9%	35 12%	121 10%	86 11%	39 11%	25 6%	93 12% I	56 12% I	76 12% I	48 13%	89 9%	143 13% P	70 8%	166 10%	57 12% Q	33 11%	30 8%																
4	224 11%	165 12%	24 10%	12 9%	34 12%	122 10%	98 13%	46 13%	58 14% k	79 10%	41 9%	72 11%	43 11%	109 11%	129 11% IM	96 11%	162 11%	62 13% Q	30 10%	44 12%																
3	193 10%	132 10%	16 7%	23 17% BC	31 11%	105 9%	82 11%	25 7%	40 10%	81 11%	46 10%	53 8%	23 6%	116 12% IM	104 9%	88 10%	147 10%	46 9% Q	36 12%	41 11%																
Bottom 2 Box (Net)	929 47%	622 46%	130 52%	65 48%	129 45%	543 46% G	388 48%	191 53% JK	205 49%	336 44%	196 45%	276 43%	178 47%	475 49%	465 41% O	464 55% R	767 51% R	162 33% Q	166 54%	200 54%																
2	240 12%	174 13%	36 14%	14 11%	31 11%	155 13%	80 10%	52 14% JK	76 18% JK	73 10%	39 9%	71 11%	38 10%	130 13%	153 13%	87 10%	192 13%	48 10% Q	34 11%	35 9%																
1 - Not at all comfortable	689 35%	448 33%	94 38%	50 38%	98 34%	388 33% G	288 37%	139 38% JK	130 31%	263 35% I	157 35%	205 32% N	139 37%	345 37%	312 27% O	377 44% O	575 38% R	114 23% Q	132 43%	165 44%																
Mean	3.3	3.4	3.2	3.0	3.3	3.4	3.2	3.0	3.2	3.4	3.5 h	3.5 H	3.4	3.1	3.6 P	3.1	4.1 Q	2.9	2.9																	
Std. Dev.	2.21	2.22	2.21	2.02	2.13	2.24	2.18	2.13	2.14	2.23	2.29	2.24	2.30	2.15	2.23	2.11	2.12	2.31	2.06	2.12																
Std. Err.	0.05	0.05	0.17	0.22	0.19	0.07	0.08	0.10	0.10	0.08	0.11	0.09	0.11	0.07	0.07	0.07	0.05	0.11	0.15	0.10																
Median	3	3	2	3	3	3	3	2	3	3	3	3	3	3	4	2	2	4	2	2																
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%																

Proportions/Mean, Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used, \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Take public transportation

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women																
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)																
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474																
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																
Top 2 Box (Net)	360 18%	251 18%	56 22% d	15 11%	50 17%	222 19%	132 17%	63 17%	59 14%	145 19%	93 21% i	148 23% N	66 15%	147 15%	254 22% P	106 13%	239 16%	121 25% Q	46 15%	52 14%																
7 - Very Comfortable	237 12%	170 12%	28 11%	10 7%	29 10%	143 12%	91 12%	34 9%	42 10%	92 12%	69 15% h	80 13% MN	48 13%	108 11%	158 14% P	79 9%	138 9%	98 20% Q	26 8%	32 9%																
6	124 6%	81 6%	28 11% B	5 4%	21 7%	80 7%	41 5%	29 8% i	17 4%	53 7%	24 5% MN	68 11% MN	18 5%	39 4%	97 8% P	27 3%	101 7%	23 5% Q	20 7%	20 5%																
5	200 10%	134 10%	32 13%	12 9%	44 16% b	118 10%	76 10%	24 6% h	41 10%	85 11% h	51 11% MN	99 16% MN	28 8%	73 7%	150 13% P	50 6%	126 8%	74 15% Q	31 10% t	22 6%																
4	239 12%	147 11%	37 15%	21 16% c	42 15%	131 11%	104 13%	44 12% j	61 16%	80 11%	54 12% MN	65 10% MN	39 10%	135 14% L	134 12% P	104 12%	184 12%	55 11% R	35 11%	44 12%																
3	177 9%	132 10% C	8 3%	14 10% c	14 5%	105 9%	68 9%	46 13% j	34 8%	57 8%	41 9%	57 9% MN	29 8%	92 9%	113 10% P	65 8%	131 9%	46 9% R	17 5%	28 7%																
Bottom 2 Box (Net)	1012 51%	702 51%	117 47%	73 54%	134 47%	602 51%	392 51%	187 52% j	220 53% j	391 52%	214 47% MN	270 42% MN	216 57% L	526 54% L	490 43% P	522 52% O	817 55% R	195 40% R	178 58%	228 61%																
2	237 12%	178 13% C	15 6%	26 20% C	31 11%	148 13%	87 11%	42 12% j	65 16% j	83 11% j	47 10% MN	70 11% MN	44 12% L	124 13% L	128 11% P	109 13% P	180 12% R	58 12% R	38 12% Q	43 12%																
1 - Not at all comfortable	775 39%	524 38%	102 41%	46 35% C	103 36%	454 39%	305 40%	145 40% j	155 37% j	308 41% j	166 37% MN	200 31% MN	172 46% L	402 41% L	362 32% P	412 46% O	637 43% R	137 28% R	140 46% Q	184 49%																
Mean	3.1	3.1	3.3	2.9	3.3	3.1	3.1	2.9	3.0	3.1	3.3	3.5 MN	2.9	2.9	3.4 P	2.9	2.9	3.7 Q	2.8	2.6																
Std. Dev.	2.16	2.17	2.25	1.90	2.14	2.17	2.14	2.08	2.05	2.20	2.24	2.19	2.19	2.09	2.19	2.02	2.09	2.26	2.09	2.05																
Std. Err.	0.05	0.05	0.17	0.21	0.19	0.06	0.08	0.10	0.10	0.08	0.11	0.09	0.11	0.07	0.07	0.07	0.05	0.10	0.16	0.09																
Median	2	2	3	2	3	2	2	2	2	2	3	3	2	2	3	2	2	4	2	2																
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372																
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%																

Proportions/Means. Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 143

RTN01\_8 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Go out for dinner or drinks indoors

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed <sup>a</sup> (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Top 2 Box (Net)	611 31%	464 34% cD	62 25%	22 16%	81 28% d	381 32%	223 29%	98 27%	115 28%	263 35% H	136 30%	204 32%	133 35% n	274 28%	393 34% P	218 26%	403 27%	208 42% Q	56 18%	83 22%
7 - Very Comfortable	376 19%	285 21% cDe	34 14%	10 7%	36 13% g	245 21% 9	128 17%	49 14%	80 19% h	161 21% H	86 19%	117 18%	83 22% P	177 18%	239 21% P	137 16%	224 15%	153 31% Q	34 11%	57 15%
6	234 12%	179 13%	28 11%	12 9%	45 16% i	136 12%	95 12%	48 13% i	34 8% j	102 13% j	50 11%	87 14%	50 13% P	97 10% P	153 13% P	81 10%	179 12%	55 11% Q	22 7%	26 7%
5	255 13%	179 13%	31 12%	19 15%	45 16% BCE	138 12%	111 14%	41 11%	63 15% j	93 12% j	59 13%	86 14%	45 12% m	124 13% m	156 14% m	97 11%	180 13%	65 7% R	43 14%	44 12%
4	285 14%	170 12%	42 17% BCE	39 14% BCE	39 14% C	169 14%	116 15%	50 14% j	56 13% j	112 15% j	68 15% m	99 15% m	37 9% m	150 15% m	154 14% m	131 15%	225 15% R	60 12% R	58 19% R	56 15%
3	170 9%	122 9% c	10 4%	9 7% c	34 12% c	105 9%	61 8%	36 10% j	43 10% j	50 7% j	41 9% j	41 6% j	36 9% j	94 10% j	107 9% j	63 7% j	133 9% R	37 7% R	18 5% R	35 9%
Bottom 2 Box (Net)	668 34%	430 31% Be	105 42% Be	45 35% B	85 30% B	386 33% B	261 34% B	139 38% j	140 34% j	241 32% j	148 33% j	210 33% j	128 34% j	330 34% j	330 29% j	338 40% O	545 36% R	122 25% R	131 43% R	154 41% R
2	160 8%	114 8% c	19 8% B	5 3% B	17 6% B	88 7% B	66 9% B	35 10% j	37 9% j	47 6% j	41 9% j	62 10% j	26 7% j	73 7% j	91 8% j	69 8% j	134 9% R	26 5% R	29 10% R	34 9%
1 - Not at all comfortable	507 26%	316 23% B	85 34% B	40 30% B	68 24% B	299 25% B	195 25% B	104 29% j	103 25% j	194 26% j	107 24% j	148 23% j	40 27% j	258 27% j	238 21% j	269 32% O	411 27% R	96 20% R	101 33% R	121 32% R
Mean	3.9	4.1 Cd	3.5	3.5	3.9	4.0	3.9	3.6	3.9	4.1 H	3.9	4.0	4.0	3.8	4.2 P	3.6	3.7	4.5 Q	3.4	3.5
Std. Dev.	2.24	2.24	2.24	1.96	2.11	2.26	2.19	2.19	2.21	2.28	2.20	2.21	2.33	2.22	2.20	2.25	2.19	2.27	2.12	2.21
Std. Err.	0.05	0.06	0.17	0.22	0.19	0.07	0.08	0.11	0.11	0.08	0.11	0.09	0.11	0.07	0.07	0.07	0.06	0.10	0.16	0.10
Median	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	4	3
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means, Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used, \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 144

RTN01\_9 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Socializing with people you don't know at a bar

Base: All Respondents

	Race										Parents				Region				Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women								
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)								
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474								
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372								
Top 2 Box (Net)	353 18%	267 20% g	40 16%	15 11%	34 12%	227 19%	121 16%	58 16%	74 18%	130 17%	92 20%	141 22% N	72 19%	140 14%	256 22% P	98 12%	216 14%	137 28% Q	43 14%	39 10%								
7 - Very Comfortable	233 12%	171 13% d	32 13% d	5 4%	24 8%	146 12%	84 11%	36 10%	44 11%	86 11%	67 15%	87 14%	45 12%	101 10%	170 15% P	64 8%	136 9%	97 20% Q	30 10%	29 8%								
6	120 6%	96 7%	8 3%	9 7%	11 4%	82 7%	37 5%	21 6%	29 7%	44 6%	26 6%	54 8% N	27 7% n	39 4%	86 8% P	34 4%	80 5%	40 8% q	13 4%	10 3%								
5	175 9%	115 8%	25 10%	11 8%	47 17% B	117 10% g	52 7%	27 7%	22 5%	91 12% h	36 8%	74 12% M	20 5%	61 8%	139 12% P	36 4%	126 8%	49 10%	19 6%	21 6%								
4	204 10%	135 10%	34 13%	12 9%	28 10%	114 10%	86 11%	29 8%	50 12%	79 10%	46 10%	61 10%	41 11%	102 11%	120 11%	84 10%	147 10%	57 12%	37 12%	40 11%								
3	175 9%	113 8%	25 10%	15 11%	29 10%	103 9%	66 9%	28 8%	38 9%	59 8%	50 11%	47 7%	29 8%	99 10%	102 9%	73 9%	119 8%	56 11%	26 9%	29 8%								
Bottom 2 Box (Net)	1082 54%	736 54%	126 50%	82 61%	146 51%	618 52%	446 58%	222 61% JK	233 56%	399 53%	228 50%	316 49%	216 57% I	549 57% L	525 46%	557 56% O	888 59% R	193 39%	181 59%	244 65%								
2	201 10%	148 11% C	10 4%	22 17% Ce	21 7%	130 11%	70 9%	36 10% I	68 18% HJK	65 9%	31 7%	70 11%	39 10%	92 9%	118 10%	82 10%	162 11%	39 8%	28 9%	35 9%								
1 - Not at all comfortable	881 44%	588 43%	116 46%	59 44%	125 44%	488 41%	376 49% F	186 51% I	165 40% H	334 44%	197 43% h	246 39% mN	177 47% I	458 47% L	406 36% O	474 56% Q	726 48% R	155 31%	153 50%	209 56%								
Mean	2.9	3.0	3.0	2.6	2.9	3.1 G	2.8	2.7	2.9	3.0 h	3.1 h	3.2 mN	2.9	2.8	3.4 P	2.7	3.6 Q	2.7	2.4	2.4								
Std. Dev.	2.18	2.22	2.19	1.86	2.07	2.20	2.13	2.14	2.10	2.19	2.26	2.26	2.20	2.10	2.25	1.95	2.08	2.31	2.08	1.95								
Std. Err.	0.05	0.05	0.17	0.21	0.18	0.06	0.08	0.10	0.10	0.08	0.11	0.09	0.11	0.07	0.07	0.06	0.05	0.11	0.15	0.09								
Median	2	2	2	2	2	2	2	2	1	2	2	3	2	2	3	1	2	3	2	1								
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372								
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%								

Proportions/Means, Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used, \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN02 At the moment, do you approve or disapprove of how the distribution of the COVID-19 vaccine is being handled here in the U.S.?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Strongly/Somewhat Approve (Net)	1472 74%	1031 75% E	190 78% e	98 73%	182 64%	904 77% G	545 71%	257 71%	305 73%	559 74%	352 78%	517 81% MN	274 72%	681 70%	857 75%	615 73%	1207 81% R	265 54%	221 72%	261 70%
Strongly approve	524 26%	371 27% D	85 34% D	14 11%	70 25% D	357 30% G	160 21%	74 20%	114 27%	203 27% h	133 29% h	216 34% MN	97 26%	211 22%	315 28%	209 25%	483 32% R	41 8%	72 24%	81 22%
Somewhat approve	948 48%	659 48% e	105 42%	84 62% BCE	112 39%	547 46%	385 50%	184 51%	191 46%	355 47%	218 48%	302 47%	177 47%	470 48%	542 47%	406 48%	724 48%	224 45%	149 49%	180 48%
Strongly/Somewhat Disapprove (Net)	517 26%	335 25%	60 24%	36 27%	102 36% Bc	275 23% F	227 29%	105 29%	112 27%	199 26%	101 22%	122 19%	104 28%	291 30% L	285 25%	232 27%	290 19%	227 46% Q	85 28%	112 30%
Somewhat disapprove	353 18%	236 17%	37 15%	27 20%	75 26% BC	183 16%	163 21% F	59 16%	82 20%	143 19%	69 15%	88 14%	67 18%	199 20% L	196 17%	158 19%	206 14%	147 30% Q	56 18%	82 22%
Strongly disapprove	163 8%	99 7%	23 9%	9 7%	27 10%	92 8%	64 8%	46 13% IJK	29 7%	56 7%	32 7%	34 5%	37 10% L	92 9% L	89 8%	74 9%	83 6%	80 18% Q	29 10%	30 8%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Base: All Respondents

CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?

	Race					Parents		Region			Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
The worst is behind us	1233 62%	908 66%	123 49%	73 54%	137 48%	773 66%	438 57%	248 68%	277 67%	438 58%	270 60%	378 59%	230 61%	625 64%	695 61%	538 64%	951 63%	282 57%	152 50%	203 54%
The worst is still ahead of us	756 38%	457 34%	127 51%	61 46%	147 52%	406 34%	334 43%	115 32%	139 33%	320 42%	183 40%	261 41%	148 39%	347 36%	447 39%	309 36%	547 37%	209 43%	154 50%	170 46%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

L105X How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26 - 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Likely (Net)	1497 75%	1045 77%	174 70%	100 75%	214 75%	899 76%	572 74%	283 78%	305 73%	560 74%	349 77%	517 81% MN	262 69%	718 74%	850 74%	647 76%	1497 100% R	-	217 71%	263 71%
Very likely	1079 54%	776 57% C	110 44%	78 58% c	140 49%	653 55%	411 53%	209 58%	234 56% j	375 50%	261 58% j	337 53%	187 49%	555 57% m	568 50%	511 60% O	1079 72% R	-	149 49%	168 45%
Somewhat likely	419 21%	270 20%	64 26%	22 17%	74 26%	247 21%	161 21%	74 21% j	72 17% i	185 24% i	88 19% j	180 26% MN	75 20%	163 17% m	282 25% P	136 16% R	419 28% R	-	68 22%	95 25%
Not Very/Not At All Likely (Net)	492 25%	320 23%	76 30%	34 25%	70 25%	280 24%	201 26%	80 22%	111 27%	198 26% i	104 23% i	122 19% i	116 31% L	254 26% L	292 26% L	200 24% L	-	492 100% Q	89 29%	109 29%
Not very likely	236 12%	144 11%	37 15%	31 23% B	42 15% B	129 11%	101 13%	45 12% j	64 15% j	74 10% j	53 12% j	66 10% j	124 12% L	144 13% L	92 13% L	92 11% L	-	236 48% Q	51 17%	45 12%
Not at all likely	255 13%	176 13% D	39 18% D	3 2% d	28 10% d	151 13%	99 13%	35 10% d	47 11% d	123 16% Hk	51 9% Hk	56 9% Ln	70 18% Ln	130 13% L	148 13% L	107 13% L	-	255 52% Q	38 12%	65 17%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
Table 148

VAC22 Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available?  
Please select all that apply.

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 1326 - 3/28	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474														
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372														
I am worried about unknown side effects of the vaccine	561 28%	384 29%	54 21%	36 28%	76 27%	353 30%	201 26%	115 32%	108 26%	220 29%	118 29%	179 28%	132 35% IN	249 26%	329 29%	231 27%	297 20%	264 54% Q	77 25%	120 32%														
I think they rushed the development too quickly	401 20%	295 22% D	47 19%	13 10%	56 20%	258 22% G	135 18%	81 22%	86 21%	151 20%	83 18%	106 17%	106 28% LN	189 19%	239 21%	162 19%	177 12%	224 45% Q	38 12%	85 23% S														
I am worried I will have an allergic reaction	379 19%	237 17%	52 21%	19 14%	60 21%	261 22% G	110 14%	90 25% JK	73 17%	143 19%	73 16%	148 23% N	84 22% N	147 15%	256 22% P	123 14%	231 15%	148 30% Q	70 23%	76 20%														
I do not trust that the vaccine will prevent me from getting COVID-19	331 17%	218 16%	50 20%	18 13%	59 21%	214 18%	111 14%	55 15%	65 16%	141 19%	70 15%	97 15%	73 19%	162 17%	202 18%	130 15%	131 9%	200 41% Q	62 20%	73 20%														
I don't trust the government to make it safe	296 15%	203 15%	42 17%	16 12%	38 13%	172 15%	117 15%	50 14%	64 15%	123 16%	59 13%	89 14%	72 19% n	135 14%	179 16%	116 14%	116 8%	180 37% Q	46 15%	69 18%														
I don't know what is in it	269 14%	192 14%	36 14%	9 7%	26 9%	162 14%	99 13%	50 14%	49 12%	123 16% k	47 10%	84 13%	57 15%	127 13%	171 15%	97 11%	125 8%	143 29% Q	34 11%	62 17% s														
I don't understand how this new type of vaccine works	207 10%	128 9%	33 13%	15 11%	35 12%	149 13% G	55 7%	41 11%	43 10%	73 10%	50 11%	70 11%	37 10%	101 10%	140 12% P	67 8%	123 8%	85 17% Q	42 14%	33 9%														
I never receive any vaccinations	174 9%	110 8%	32 13%	16 12%	36 13%	112 10%	60 8%	28 8%	36 9%	74 10%	36 8%	67 10%	32 8%	75 8%	127 11% P	47 6%	74 5%	100 20% Q	31 10%	19 5% T														
I don't need to get it if enough people are vaccinated	133 7%	67 5%	28 11% B	10 7%	29 10% B	72 6%	58 8%	24 7%	19 5%	52 7%	38 8%	59 9% M	5 1% M	69 7% M	106 9% P	28 3%	63 4%	71 14% T	31 10%	18 5% T														
It is against my religion to receive vaccinations	129 6%	87 6%	18 7%	3 2%	25 9%	101 9% G	26 3%	26 7%	23 5%	54 7%	27 6%	60 9% Mn	9 2% M	61 5% M	102 9% P	27 3%	82 5%	48 10% Q	18 6%	13 4%														
Other	100 5%	50 4%	16 6%	6 4%	23 8% B	54 5% G	45 6%	10 3%	17 4%	39 5%	35 8% H	26 4% H	22 6% M	53 5% M	44 4% P	56 7% O	61 4%	39 8% Q	16 5%	20 5% Q														
None - there is no reason I would be not likely to get a COVID-19 vaccine as soon as one become available to me	911 46%	649 48% E	102 41%	61 46%	105 37%	496 42%	394 51% F	163 45%	205 49%	325 43%	218 48%	236 37%	164 43%	511 53% LM	439 38%	472 56% O	873 58% R	38 8%	132 43%	162 44%														
Sigma	3891 196%	2631 193%	512 204%	221 165%	567 200%	2404 204%	1413 183%	733 202%	787 189%	1519 200%	853 188%	1220 191%	792 209%	1880 193%	2335 204%	1557 184%	2352 157%	1539 313%	597 195%	752 202%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Ovérlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

CAL2 Generally speaking, do you think the distribution of the COVID-19 vaccine here in the U.S. is going too slowly, too quickly, or about right?

	Wave 57 (3/26 - 3/28)																			
	Race					Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	White	Black or African American	Asian or Pacific Islander	Hispanic	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Too slowly	601 30%	419 31% C	41 16%	42 32% C	108 38% C	344 29%	245 32%	129 35% J	120 29%	219 29%	133 29%	167 26%	113 30%	321 33% L	341 30%	259 31%	489 33% R	112 23% R	86 28%	108 29%
About right	957 48%	670 49%	123 49%	69 51%	136 48%	596 51%	350 45%	156 43% J	208 50%	370 49%	223 49%	332 52%	172 46%	453 47% L	535 47%	422 50%	756 50% R	201 41% R	135 44%	167 45%
Too quickly	219 11%	152 11%	35 14%	14 10%	29 10%	144 12%	70 9%	39 11% N	42 10%	78 10%	59 13% N	92 14% N	43 11% L	84 9% L	169 15% P	51 6% P	135 9% Q	84 17% Q	36 12%	38 10%
Not sure	212 11%	124 9% e	51 20% BDE	9 7%	11 4%	95 8%	106 14% F	39 11% F	46 11%	90 12%	37 8% N	48 8% L	50 13% L	113 12% I	97 8% O	115 14% O	117 8% Q	95 19% Q	49 16%	59 16%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used, \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.

Base: All Respondents

	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Planning A Major Purchase (Net)*	1485	1020	182	107	229	938	529	270	304	561	350	519	275	690	949	536	1140	345	243	248
Plane tickets	528	366	57	53	56	345	175	108	84	177	159	185	71	273	373	155	426	102	67	43
Hotel stays	525	355	53	44	84	344	177	91	89	180	165	159	96	270	324	201	420	106	83	59
Shoes or footwear	522	345	50	43	117	308	208	71	95	199	156	177	108	236	308	214	401	121	107	94
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	447	275	55	44	96	271	172	82	75	159	131	176	84	188	293	155	343	104	104	73
Clothing to replace sweatsuits and t-shirts	422	255	38	34	110	249	169	73	73	157	119	182	66	175	259	163	328	94	102	82
Smartphones	394	265	40	29	83	259	134	71	64	138	122	173	70	150	308	88	297	97	74	57
Concert tickets	384	282	31	38	42	245	133	86	79	127	93	135	60	190	265	119	276	109	59	39
Sporting event tickets	361	275	33	10	62	251	105	81	58	129	93	145	53	164	250	111	287	74	33	28
Furniture	326	232	35	15	66	236	86	54	57	128	87	134	57	135	241	86	255	72	56	45
Personal technology (e.g., laptop)	304	208	48	24	35	213	88	43	47	125	90	138	47	119	225	79	244	60	43	45
Television	291	182	32	17	83	200	89	56	53	91	91	140	55	97	222	69	228	62	52	31
Personal accessories (e.g., handbags, wallets)	286	165	17	39	77	174	112	40	55	94	97	122	41	124	195	91	200	87	75	56
Athleisure/work out clothing	278	167	41	28	60	172	103	42	49	118	69	110	48	121	191	87	211	67	56	39
Smart home technology (e.g., Alexa, Google Home, Ring)	251	154	45	20	49	182	67	45	47	71	88	123	29	100	205	47	183	68	48	22
Jewelry (e.g., earrings, rings, watches)	220	131	37	26	45	135	82	31	31	84	64	100	25	95	168	54	160	60	51	29
Work attire	194	135	20	23	31	136	57	37	32	74	50	83	42	69	174	20	152	42	36	18
None of these	504	345	68	28	55	241	243	92	113	197	103	120	103	281	193	311	358	147	63	125
Sigma	6240	4137	699	513	1150	3960	2202	1112	1103	2247	1777	2400	1054	2786	4190	2050	4770	1470	1110	884
	314%	303%	279%	382%	405%	336%	285%	307%	265%	297%	353%	375%	279%	287%	367%	242%	319%	299%	362%	237%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Planning A Major Purchase

REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.

	Race					Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1428	1170	132	64	107	907	497	319	293	538	278	539	261	628	877	551	1117	311	143	297
Weighted Base	1485	1020	182*	107*	229*	938	529	270	304	561	350	519	275	690	949	536	1140	345	243*	248
Plane tickets	528 36%	366 36%	57 31%	53 50%	56 25%	345 37%	175 33%	108 40%	84 28%	177 32%	159 45%	185 36%	71 26%	273 39%	373 39%	155 29%	426 37%	102 29%	67 28%	43 17%
Hotel stays	525 35%	355 35%	53 29%	44 41%	84 37%	344 37%	177 33%	91 34%	89 29%	180 32%	165 47%	159 31%	96 35%	270 39%	324 34%	201 38%	420 37%	106 31%	83 34%	59 24%
Shoes or footwear	522 35%	345 34%	50 27%	43 40%	117 51%	308 33%	208 39%	71 26%	95 31%	199 35%	156 45%	177 34%	108 39%	236 34%	308 32%	214 40%	401 35%	121 35%	107 44%	94 38%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	447 30%	275 27%	55 30%	44 41%	96 42%	271 29%	172 33%	82 30%	75 25%	159 28%	131 37%	176 34%	84 30%	188 27%	293 31%	155 29%	343 30%	104 30%	104 43%	73 30%
Clothing to replace sweatpants and t-shirts	422 28%	255 25%	38 21%	34 31%	110 48%	249 27%	169 32%	73 27%	73 24%	157 28%	119 34%	182 35%	66 24%	175 25%	259 27%	163 30%	328 29%	94 27%	102 42%	82 33%
Smartphones	394 27%	265 26%	40 22%	29 27%	83 36%	259 28%	134 25%	71 26%	64 21%	138 25%	122 35%	173 35%	70 26%	150 22%	306 32%	88 16%	297 26%	97 28%	74 30%	57 23%
Concert tickets	384 26%	282 28%	31 17%	38 35%	42 18%	245 26%	133 25%	86 30%	79 28%	127 23%	93 26%	135 28%	60 22%	190 27%	265 28%	119 22%	276 24%	109 31%	59 24%	39 16%
Sporting event tickets	361 24%	275 27%	33 18%	10 9%	62 27%	251 27%	105 20%	81 30%	58 19%	129 23%	93 27%	145 28%	53 19%	164 24%	250 26%	111 21%	287 25%	74 21%	33 13%	28 11%
Furniture	326 22%	232 23%	35 19%	15 14%	66 29%	236 25%	86 16%	54 20%	57 19%	128 23%	87 25%	134 26%	57 21%	135 20%	241 25%	86 16%	255 22%	72 21%	56 23%	45 18%
Personal technology (e.g., laptop)	304 20%	208 20%	48 26%	24 22%	35 15%	213 23%	88 16%	43 16%	47 15%	125 22%	90 26%	138 27%	47 17%	119 17%	225 24%	79 15%	244 21%	60 17%	43 18%	45 18%
Television	291 20%	182 18%	32 18%	17 16%	83 36%	200 21%	89 17%	56 21%	53 17%	91 16%	91 26%	140 27%	55 20%	97 14%	222 23%	69 13%	228 20%	62 18%	52 22%	31 13%
Personal accessories (e.g., handbags, wallets)	286 19%	165 16%	17 9%	39 37%	77 34%	174 19%	112 21%	40 15%	55 18%	94 17%	97 28%	122 23%	41 15%	124 18%	195 21%	91 17%	200 18%	87 25%	75 31%	56 23%
Athleisure/work out clothing	278 19%	167 16%	41 22%	28 27%	60 26%	172 18%	103 19%	42 15%	49 16%	118 21%	69 20%	110 21%	48 17%	121 17%	191 20%	87 16%	211 18%	67 19%	56 23%	39 16%
Smart home technology (e.g., Alexa, Google Home, Ring)	251 17%	154 15%	45 24%	20 19%	49 21%	182 19%	67 13%	45 17%	47 16%	71 13%	88 25%	123 24%	29 11%	100 14%	205 22%	47 9%	183 16%	68 20%	48 20%	22 9%
Jewelry (e.g., earrings, rings, watches)	220 15%	131 13%	37 20%	26 24%	45 20%	135 14%	82 15%	41 15%	31 10%	84 15%	64 18%	100 19%	25 9%	95 14%	166 17%	54 10%	160 14%	60 17%	51 21%	29 12%
Work attire	194 13%	135 13%	20 11%	23 21%	31 14%	136 14%	57 11%	37 14%	32 11%	74 13%	50 14%	83 16%	42 15%	69 10%	174 18%	20 4%	152 13%	42 12%	36 14%	18 7%
Sigma	5735 386%	3793 372%	631 346%	486 456%	1095 479%	3718 397%	1958 370%	1020 377%	890 326%	2051 366%	1674 479%	2279 439%	951 345%	2505 363%	3897 421%	1738 324%	4412 387%	1323 384%	1047 430%	760 307%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Base: All Respondents

Q18 Which of the following is true for you?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
I fear I could die as a result of contracting coronavirus	970 49%	658 48%	135 54%	57 42%	144 51%	611 52%	345 45%	202 56%	208 50%	351 46%	209 46%	344 54%	194 51%	432 44%	565 49%	405 48%	808 54%	162 33%	176 57%	201 54%
I do not fear that I could die as a result of contracting coronavirus	1019 51%	707 52%	115 46%	78 58%	139 49%	568 48%	428 55%	161 44%	208 50%	407 54%	243 54%	295 46%	184 49%	540 56%	577 51%	442 52%	689 46%	330 67%	131 43%	171 46%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Base: All Respondents

Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?

	Race					Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
I think the amount of fear is sensible given how serious the pandemic has become	1375 69%	913 67%	189 78% b	103 77%	201 71%	805 68%	549 71%	266 73% k	296 71%	515 68%	298 66%	451 71%	246 65%	678 70%	770 67%	605 71%	1129 75% R	247 50%	238 78%	281 75%
The amount of fear is irrational, people are overreacting	614 31%	452 33% c	61 24%	31 23%	83 29%	374 32%	223 29%	97 27%	120 29%	242 32%	155 34% h	188 29%	132 35%	284 30%	372 33%	242 29%	369 25%	245 50% Q	68 22%	92 25%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
Table 154

FR01 Have you felt any of the following recently due to the COVID-19 pandemic?  
Summary Of Yes

Base: All Respondents (Variable Bases)

Wave 57 (3/26- 3/28)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Thankful - for the sacrifices that the American people have made for coronavirus	1450 73%	1010 74%	176 70%	103 77%	187 66%	888 75%	545 71%	261 72%	320 77%	534 70%	336 74%	451 71%	284 75%	716 74%	810 71%	641 76%	1158 77%	292 59%	216 70%	276 74%
Appreciative-to be around people I truly care about	1434 72%	1025 75%	162 65%	86 64%	205 72%	898 76%	522 68%	260 72%	304 73%	535 71%	334 74%	458 72%	283 75%	694 71%	796 70%	638 75%	1111 74%	323 68%	186 64%	261 70%
Compassionate- taking the time to check in with the people I care about	1411 71%	967 71%	173 69%	100 74%	197 69%	867 73%	526 68%	251 69%	301 72%	527 70%	331 73%	461 72%	277 73%	673 69%	784 69%	626 74%	1102 74%	309 63%	217 71%	270 72%
Cabin fever- bored and sick of being in my home	952 48%	677 50%	93 37%	71 53%	134 47%	606 51%	337 44%	202 56%	209 50%	308 41%	233 51%	303 47%	181 48%	468 48%	574 50%	377 45%	725 48%	227 46%	149 49%	178 46%
Grateful- for the break from work to be at home with my family or by myself	950 48%	626 46%	130 52%	87 65%	174 61%	598 51%	341 44%	170 47%	185 44%	353 47%	242 54%	364 57%	167 44%	419 43%	629 55%	321 38%	753 50%	197 40%	165 54%	164 44%
Angry- upset that I don't know when this will end	874 44%	609 45%	107 43%	50 37%	125 44%	554 47%	305 39%	179 49%	195 47%	312 41%	188 41%	285 45%	157 41%	433 45%	538 47%	336 40%	661 44%	213 43%	130 42%	156 42%
Fear- that my kids are missing out on learning	508 43%	368 43%	63 47%	29 46%	86 47%	508 43%	-	101 46%	100 39%	198 45%	109 42%	209 50%	71 32%	229 42%	386 51%	123 29%	400 44%	108 39%	70 45%	74 37%
Lonely-feeling isolated from my friends/family	851 43%	605 44%	101 40%	51 38%	132 46%	543 46%	294 38%	190 52%	208 50%	276 36%	177 39%	316 49%	146 38%	389 40%	532 47%	318 38%	659 44%	191 39%	138 45%	160 43%
Overwhelmed- trying to balance work at home and other needs of my family	624 31%	431 32%	85 34%	48 36%	111 39%	398 34%	218 28%	137 38%	119 29%	231 30%	137 30%	275 43%	87 23%	263 27%	501 44%	124 15%	485 32%	139 28%	108 35%	92 25%
Annoyed- by lack of personal space and the inability to get away from my family	620 31%	427 31%	102 41%	29 22%	90 32%	404 34%	206 27%	119 33%	128 31%	229 30%	144 32%	236 37%	101 27%	284 29%	434 38%	187 22%	463 31%	158 32%	89 29%	92 25%
Claustrophobic- unable to escape my home	591 30%	405 30%	87 35%	43 32%	89 31%	386 33%	198 26%	126 35%	127 30%	217 29%	122 27%	242 38%	92 22%	267 27%	404 35%	187 22%	440 29%	151 31%	109 36%	105 28%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 155

FR01\_1 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Cabin fever- bored and sick of being in my home

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	952 48%	677 50% C	93 37%	71 53% c	134 47%	606 51% G	337 44%	202 56% J	209 50% J	308 41%	233 51% J	303 47%	181 48%	468 48%	574 50% p	377 45%	725 48%	227 48%	149 49%	178 48%
No	1037 52%	688 50%	158 63% Bd	83 47%	150 53%	573 49%	435 56% F	161 44%	207 50%	450 59% HIK	220 49%	337 53%	197 52%	504 52%	568 50%	470 55% o	772 52%	265 54%	158 51%	195 52%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. <sup>a</sup> small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR01\_2 Have you felt any of the following recently due to the COVID-19 pandemic?  
Claustrophobic- unable to escape my home

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	591 30%	405 30%	87 35%	43 32%	89 31%	386 33% G	198 26%	126 35% k	127 30%	217 29%	122 27%	242 38% MN	82 22%	267 27%	404 35% P	187 22%	440 29%	151 31%	109 36%	105 28%
No	1398 70%	960 70%	164 65%	92 68%	195 69%	793 67% F	574 74%	237 65% F	290 70%	541 71%	331 73% h	397 62% L	296 78% L	705 73% L	738 65% O	660 76% O	1058 71%	341 69%	197 64%	267 72%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR01\_3 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Grateful- for the break from work to be at home with my family or by myself

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	950 48%	626 46%	130 52%	87 B	174 61%	598 51%	341 44%	170 47%	185 44%	353 47%	242 61%	364 57%	167 44%	419 43%	629 55%	321 38%	753 50%	197 40%	165 54%	164 44%
No	1039 52%	739 54%	121 48%	47 B	110 39%	582 49%	431 56%	193 53%	232 56%	405 53%	210 46%	276 43%	211 56%	552 43%	513 45%	526 62%	744 50%	295 60%	141 46%	208 56%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 158

FR01\_4 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Appreciative-to be around people I truly care about

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	1434	1025	162	86	205	898	522	260	304	535	334	458	283	694	796	638	1111	323	196	261
	72%	75%	65%	64%	72%	76%	68%	72%	73%	71%	74%	72%	75%	71%	70%	75%	74%	66%	64%	70%
No	555	340	88	48	79	281	250	102	112	222	118	181	96	278	346	209	386	168	111	111
	28%	25%	35%	36%	28%	24%	32%	28%	27%	29%	26%	26%	25%	29%	30%	25%	26%	34%	36%	30%
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR01\_5 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Compassionate- taking the time to check in with the people I care about

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	1411	967 71%	173 69%	100 74%	197 69%	867 73%	526 68%	251 69%	301 72%	527 70%	331 73%	461 72%	277 73%	673 69%	784 69%	626 74%	1102 74%	309 63%	217 71%	270 72%
No	578	398 29%	78 31%	35 26%	87 31%	312 27%	246 32%	111 31%	115 28%	230 30%	122 27%	179 28%	101 27%	298 31%	358 31%	221 26%	395 26%	183 37%	90 29%	103 28%
Sigma	1989	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR01\_6 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Lonely-feeling isolated from my friends/family

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	851 43%	605 44%	101 40%	51 38%	132 46%	543 46% G	294 38%	190 52% JK	208 50% JK	276 36%	177 39%	316 49% MN	146 38%	389 40%	532 47% P	318 38%	659 44%	191 39%	138 45%	160 43%
No	1138 57%	760 56%	149 60%	84 62%	152 54%	636 54% F	478 62% F	173 48%	208 50%	481 64% HI	276 61% HI	323 51% L	233 62% L	583 60% L	610 53% Q	529 62% Q	838 56%	300 61%	169 55%	212 57%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



FR01\_7 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Overwhelmed- trying to balance work at home and other needs of my family

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	624 31%	431 32%	85 34%	48 36%	111 39%	398 34%	218 28%	137 38%	119 29%	231 30%	137 30%	275 43%	87 23%	263 27%	501 44%	124 15%	485 32%	139 28%	108 35%	92 25%
No	1365 69%	934 68%	165 66%	86 64%	172 61%	781 66%	554 72%	226 62%	297 71%	527 70%	315 70%	365 57%	292 77%	708 73%	641 56%	723 85%	1012 68%	353 72%	198 65%	280 75%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 162

FR01\_8 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Angry- upset that I don't know when this will end

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	874 44%	609 45%	107 43%	50 37%	125 44%	554 47% G	305 39%	179 49%	195 47%	312 41%	188 41%	285 45%	157 41%	433 45%	538 47% P	336 40%	661 44%	213 43%	130 42%	156 42%
No	1115 56%	756 55%	144 57%	84 63%	159 56%	626 53% F	467 61%	183 51%	221 53%	446 59% H	265 59% h	354 55%	221 59%	539 55%	604 53% Q	511 60%	836 56%	279 57%	176 58%	216 58%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 163

FR01\_9 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Annoyed- by lack of personal space and the inability to get away from my family

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	620 31%	427 31%	102 41% bD	29 22%	90 32%	404 34% G	206 27%	119 33%	128 31%	229 30%	144 32%	236 37% MN	101 27%	284 29%	434 38% P	187 22%	463 31%	158 32%	89 29%	92 25%
No	1369 69%	938 69% c	149 59%	105 78% C	193 68%	775 66%	566 73% F	244 67%	288 69%	528 70%	309 68%	403 63% L	278 73% L	688 71% L	708 62% O	660 69%	1035 69%	334 68%	218 71%	281 75%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR01\_10 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Fear- that my kids are missing out on learning

Base: Parent

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1169	999	91	38	84	1169	-	252	252	442	223	446	226	497	731	438	906	263	90	238
Weighted Base	1179	857	134*	63**	182*	1179	**	220	259	442	258	414	220	545	763	416	899	280	158*	201
Yes	508 43%	368 43%	63 47%	29 46%	86 47%	508 43%	-	101 46%	100 39%	198 45%	109 42%	209 50% ln	71 32%	229 42%	386 51% p	123 29%	400 44%	108 39%	70 45%	74 37%
No	671 57%	488 57%	71 53%	34 54%	96 53%	671 57%	-	119 54%	159 61%	244 55%	148 58%	205 50%	149 68% ln	316 58% l	377 48% o	293 71% o	499 56%	171 61%	88 55%	128 63%
Sigma	1179 100%	857 100%	134 100%	63 100%	182 100%	1179 100%	-	220 100%	259 100%	442 100%	258 100%	414 100%	220 100%	545 100%	763 100%	416 100%	899 100%	280 100%	158 100%	201 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 165

FR01\_11 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Thankful - for the sacrifices that the American people have made for coronavirus

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	1450 73%	1010 74% o	176 70%	103 77%	187 66%	888 75% g	545 71%	261 72%	320 77% j	534 70%	336 74%	451 71%	284 75%	716 74%	810 71%	641 76% q	1158 77% r	292 59%	216 70%	276 74%
No	539 27%	355 26%	74 30%	31 23%	97 34% b	291 25%	227 29% t	102 28%	96 23%	224 30% i	116 26%	188 29%	94 25%	256 26%	332 29% p	206 24%	339 23% s	200 41% c	91 30% d	97 26%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05 How much would you say you miss each of the following during this time of virus-related restrictions?  
Summary Of A Lot/Somewhat

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474															
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372															
Gatherings with friends and family	1482 75% C	1061 78% C	164 65%	98 73%	208 73%	935 79%	527 68%	291 80%	294 71%	546 72%	350 77%	502 79%	276 73%	704 72%	902 79%	580 68%	1185 79%	297 60%	206 67%	260 70%															
Dining out at a restaurant	1412 71%	996 73% C	151 60%	106 73% C	200 70%	874 74% G	517 67%	280 72%	275 66%	528 70%	349 77% I	469 73%	273 72%	669 69%	841 74% P	571 67%	1125 75% R	286 58%	195 63%	221 59%															
In person celebrations (e.g., birthdays, graduations)	1351 68%	971 71% C	145 58%	98 73% C	191 67%	854 72% G	475 61%	259 71% J	291 70%	481 64%	319 71% I	454 71%	250 66%	647 67%	822 72% P	530 63%	1074 72% R	278 56%	192 63%	235 63%															
Shopping in stores	1267 64%	893 65%	149 59%	101 75% C	193 68%	790 67% G	458 59%	247 68%	259 62%	473 62%	290 64% MN	469 73% MN	225 59%	573 59%	778 68% P	489 58%	984 66% R	283 57%	207 68%	217 58%															
Going to a social gathering	1185 60% C	867 63% C	119 47%	81 60%	183 64% C	750 64% G	415 54%	238 66% I	243 58%	426 56%	278 61% MN	424 66% MN	194 51%	568 58% m	758 66% P	428 50%	944 63% R	241 44%	158 51%	194 52%															
Attending events like concerts, theatre and sporting events	1097 55%	775 57%	124 50%	61 46%	172 52% d	705 60% G	372 48%	211 38% I	207 50%	403 53%	276 61% I	408 64% MN	186 49%	503 52% P	754 66% P	343 40%	882 59% R	215 45%	166 51%	149 48%															
Going to a movie theatre	1067 54%	736 54%	144 58%	62 46%	164 58%	696 59% G	351 45%	203 56%	207 50%	388 51%	270 60% I	397 62% MN	182 48%	488 50% P	721 63% R	347 41%	845 56% R	223 45%	159 52%	176 47%															
Traveling on an airplane	983 49%	676 49%	118 47%	76 56%	147 54% G	636 54% G	328 43%	197 54% I	169 41%	380 50%	237 52% I	389 61% MN	117 31%	477 49% M	689 60% P	294 35%	821 55% R	162 33%	134 44%	121 33%															
Going to church	976 49%	682 50%	133 53%	64 47%	135 47% c	646 55% G	311 40%	178 49%	188 45%	389 51%	220 49% MN	360 56% MN	181 48%	435 45% P	625 55% P	351 41%	757 51% R	219 45%	153 50%	153 41%															
Going to my local coffee shop	969 49%	654 48%	109 43%	75 56%	159 56% c	637 54% G	311 40%	192 53% I	178 43%	366 48% I	233 51% MN	389 61% MN	153 40%	427 44% P	657 58% P	312 37%	779 52% R	190 39%	163 53%	151 40%															
Going to the gym/work out class	862 43%	589 43%	117 47%	61 45%	142 50% c	556 47% G	286 37%	171 47% I	157 38%	330 44% I	203 45% MN	369 58% MN	106 28%	387 40% M	615 54% P	246 29%	684 46% R	178 36%	121 40%	98 26%															
Working from the office	707 36%	486 36%	103 41% d	37 28% d	125 44% d	481 41% G	213 28%	146 40% I	122 29%	274 36% I	165 36% MN	333 52% MN	90 24%	283 29% P	570 50% P	137 16%	568 38% R	139 28%	106 35%	97 26%															
Going to school or university	627 32%	411 30%	94 38%	34% 34%	107 38% G	418 35% G	193 25%	129 36% I	99 24%	218 29% I	182 40% I	311 49% MN	87 23%	230 24% P	497 44% P	130 15%	508 34% R	119 24%	109 35%	91 24%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Summary Of Not At All/Not Very

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Going to school or university	1362 68%	954 70%	156 62%	89 66%	177 62%	761 65%	579 75%	234 64%	318 76%	539 71%	271 60%	329 51%	291 77%	742 76%	645 56%	717 85%	989 66%	373 78%	198 65%	282 76%
Working from the office	1282 64%	879 64%	147 59%	97 72%	159 56%	698 59%	559 72%	216 60%	295 71%	483 64%	288 64%	306 48%	288 76%	689 71%	572 50%	710 84%	930 62%	353 72%	201 65%	275 74%
Going to the gym/work out class	1127 57%	776 57%	133 53%	74 55%	142 50%	623 53%	486 63%	192 53%	259 62%	427 56%	250 55%	270 42%	272 72%	585 60%	527 46%	600 71%	814 54%	314 64%	186 60%	274 74%
Going to my local coffee shop	1020 51%	711 52%	142 57%	59 44%	124 44%	542 46%	462 60%	171 47%	238 57%	392 52%	220 49%	250 39%	225 60%	545 56%	485 42%	535 63%	719 48%	301 61%	144 47%	222 60%
Going to church	1013 51%	683 50%	119 47%	71 53%	149 53%	533 46%	461 60%	184 51%	228 56%	369 48%	232 51%	279 44%	197 52%	536 55%	517 45%	496 58%	741 49%	272 55%	154 50%	220 59%
Traveling on an airplane	1006 51%	690 51%	133 53%	59 44%	137 48%	543 46%	444 57%	166 46%	247 59%	378 50%	216 48%	250 39%	261 69%	495 51%	453 40%	553 65%	676 45%	330 67%	173 56%	251 67%
Going to a movie theatre	922 46%	630 46%	106 42%	73 54%	120 42%	483 41%	421 55%	160 44%	209 50%	370 49%	183 40%	242 38%	196 52%	483 50%	421 37%	500 59%	653 44%	269 55%	147 48%	196 53%
Attending events like concerts, theatre and sporting events	892 45%	590 43%	126 50%	73 54%	112 39%	474 40%	400 52%	151 42%	209 50%	355 47%	176 39%	232 36%	192 51%	468 48%	388 34%	504 60%	615 41%	277 56%	151 49%	223 60%
Going to a social gathering	804 40%	508 37%	132 53%	54 40%	101 36%	430 36%	357 46%	124 34%	174 42%	331 44%	174 39%	215 34%	185 49%	404 42%	384 34%	419 50%	553 37%	251 51%	149 48%	179 48%
Shopping in stores	722 36%	472 35%	102 41%	33 25%	91 32%	389 33%	314 41%	116 32%	158 42%	285 38%	170 36%	163 27%	153 41%	399 41%	364 32%	358 42%	513 34%	209 43%	99 32%	155 42%
In person celebrations (e.g., birthdays, graduations)	638 32%	394 29%	105 42%	36 27%	93 33%	325 28%	297 39%	104 29%	125 30%	276 36%	133 29%	185 29%	128 34%	325 33%	320 28%	317 37%	424 28%	214 44%	114 37%	137 37%
Dining out at a restaurant	577 29%	369 27%	99 40%	28 21%	84 30%	305 26%	255 33%	102 28%	142 34%	230 30%	104 23%	170 27%	105 28%	302 31%	301 26%	276 33%	372 25%	206 42%	112 37%	151 41%
Gatherings with friends and family	507 25%	304 22%	86 35%	37 27%	76 27%	244 21%	245 32%	72 20%	122 29%	211 28%	102 23%	137 21%	102 27%	268 28%	240 21%	267 32%	312 21%	195 40%	101 33%	113 30%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_1 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Traveling on an airplane

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26-3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	983 49%	676 49%	118 47%	76 56%	147 52%	636 54% G	328 43%	197 54% I	169 41%	380 50%	237 50% I	389 61% MN	117 31%	477 49% M	689 60% P	294 35%	821 55% R	162 33%	134 44% T	121 33%
A lot	474 24%	312 23%	66 26%	29 21%	84 30%	319 27% G	148 19%	86 24%	74 18%	183 24%	131 29% I	197 31% MN	49 13%	228 23% M	355 31% P	119 14%	395 26% R	79 16%	88 22% T	57 15%
Somewhat	510 26%	364 27%	52 21%	47 35% ce	63 22%	317 27% G	181 23%	111 31% ik	95 23%	197 26%	106 23% I	192 30% M	69 18%	249 26% M	334 29% P	176 21%	426 28% R	84 17%	66 22% T	65 17%
Not At All/Not Very (Net)	1006 51%	690 51%	133 53%	59 44%	137 48%	543 46% F	444 57%	166 46% ik	247 59% HJK	378 50%	216 48%	250 39% LN	261 69% LN	495 51% L	453 40% P	553 65% O	676 45% R	330 67% Q	173 56% T	251 67% S
Not very	342 17%	222 16%	43 17%	34 25% b	48 17%	198 17% F	139 18%	57 16% ik	78 19%	131 17%	76 17% I	92 14% I	77 20% I	172 15% L	209 18% P	134 16% O	225 15% R	116 24% Q	68 22% T	53 14% S
Not at all	664 33%	468 34% D	90 36% D	25 19% d	89 31% d	345 29% F	305 39% F	109 30% HJK	169 41% HJK	246 33%	139 31% I	158 25% LN	183 48% LN	322 33% L	245 21% O	419 49% O	450 30% R	214 43% Q	105 34% T	198 53% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_2 How much would you say you miss each of the following during this time of virus-related restrictions?  
Going to a movie theatre

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	1067 54%	736 54%	144 58%	62 46%	164 58%	696 59% G	351 45%	203 56%	207 50%	388 51%	270 60%	397 62% ij	182 48%	488 50%	721 63% P	347 41%	845 56% R	223 45%	159 52%	176 47%
A lot	516 26%	351 26%	70 28%	36 27%	94 33%	344 29% G	166 21%	95 26%	93 22%	176 23%	152 34% hij	210 33% mN	96 25%	210 22%	375 33% P	142 17%	413 28% R	103 21%	90 29%	84 22%
Somewhat	551 28%	385 28%	75 30%	26 19%	70 25%	352 30% G	185 24%	108 30%	115 28%	211 28%	117 26%	187 29%	86 23%	278 29%	346 30% P	205 24%	431 29%	120 24%	70 23%	92 25%
Not At All/Not Very (Net)	922 46%	630 46%	106 42%	73 54%	120 42%	483 41%	421 55% F	160 44%	209 50% K	370 49% k	183 40%	242 38%	196 52% L	483 50% L	421 37% O	500 59% O	653 44%	269 55% Q	147 48%	196 53%
Not very	365 18%	240 18%	33 13%	46 34% BCE	49 17%	206 17%	152 20% F	62 17%	82 20% K	140 18%	81 18%	104 16%	69 17%	195 20% L	206 18%	160 19%	260 17%	105 21% Q	68 22%	73 19%
Not at all	556 28%	390 29%	74 29%	27 20%	71 25%	277 23% F	269 35% F	98 27%	126 30% k	230 30% K	102 23%	138 22%	130 34% L	289 30% L	215 19% O	341 40% O	392 26% Q	164 33% Q	80 26%	124 33%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overtap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_3 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Shopping in stores

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	1267 64%	893 65%	149 59%	101 75% c	193 68%	790 67% G	458 59%	247 68%	258 62%	473 64%	290 64%	469 73% MN	225 59%	573 59%	778 68% P	489 58%	984 66% R	283 57% T	207 68% T	217 58%
A lot	526 26%	359 26%	72 29%	36 27% c	99 35% b	350 30% G	172 22%	107 29%	99 24%	189 25%	132 29%	214 34% MN	90 24%	222 23%	351 31% P	176 21%	412 28%	114 23% T	110 36% T	89 24%
Somewhat	741 37%	534 39% c	77 31%	65 49% Ce	94 33%	440 37%	286 37%	140 39%	159 38%	283 37%	158 35%	255 40%	135 36%	351 36%	428 37%	313 37%	572 36%	168 34%	98 32% T	128 34%
Not At All/Not Very (Net)	722 36%	472 35%	102 41% d	33 25% d	91 32%	389 33%	314 41% F	116 32%	158 38%	285 39%	163 36%	170 27%	153 41% L	389 41% L	364 32% O	358 42% O	513 34% Q	209 43% Q	99 32% S	155 42% S
Not very	398 20%	277 20% c	31 12%	26 19% C	66 23% C	229 19%	165 21% F	74 20%	82 20%	149 20%	94 21%	94 15% L	81 21% L	224 23% L	227 20% L	171 20% O	296 20% O	103 21% Q	46 15% S	72 15%
Not at all	324 16%	195 14% d	71 28% BOE	7 5%	25 9%	161 14%	148 19% F	42 12%	78 18% H	136 18% H	68 15% H	76 12% H	73 19% L	175 18% L	137 12% O	187 22% O	217 15% Q	106 22% Q	54 17% S	84 22%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_4 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Working from the office

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	707 36%	486 36%	103 d	37 28%	125 d	481 41%	213 28%	146 40%	122 29%	274 36%	165 36%	333 52%	90 24%	283 29%	570 50%	137 16%	568 38%	139 28%	106 35%	97 26%
A lot	276 14%	196 14%	44 18%	13 10%	45 16%	193 16%	80 10%	53 15%	47 11%	87 12%	88 20%	142 22%	30 8%	104 11%	229 20%	47 6%	236 16%	41 8%	38 12%	33 9%
Somewhat	430 22%	290 21%	59 24%	24 18%	80 28%	289 24%	134 17%	93 26%	74 18%	187 25%	76 17%	191 30%	61 16%	179 18%	341 30%	90 11%	332 22%	99 20%	68 22%	65 17%
Not At All/Not Very (Net)	1282 64%	879 64%	147 59%	97 72%	159 56%	698 58%	559 72%	216 60%	295 71%	483 64%	288 64%	306 48%	288 76%	689 71%	572 50%	710 62%	930 62%	353 72%	201 65%	275 74%
Not very	296 15%	185 14%	22 9%	46 34%	43 15%	173 15%	114 15%	47 13%	67 16%	129 17%	53 12%	81 13%	52 14%	163 17%	200 18%	95 11%	205 14%	90 18%	60 20%	45 12%
Not at all	986 50%	694 51%	125 50%	51 38%	116 41%	525 44%	445 58%	169 47%	228 56%	354 47%	235 52%	225 35%	236 62%	525 54%	372 33%	615 53%	724 48%	262 53%	141 46%	230 62%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_5 How much would you say you miss each of the following during this time of virus-related restrictions?  
Attending events like concerts, theatre and sporting events

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	1097 55%	775 57%	124 50%	61 46%	172 61% d	705 60% G	372 48%	211 58% i	207 50%	403 53%	276 61% lj	408 64% MN	186 49%	503 52%	754 66% P	343 40%	882 59% R	215 44%	156 51% T	149 40%
A lot	556 28%	420 31% C	47 19%	39 29%	76 27% G	364 31% G	185 24%	122 34% J	115 28%	166 22%	153 34% J	215 34% MN	80 21%	261 27%	397 35% P	159 19%	432 29%	124 25% i	76 25% T	68 18%
Somewhat	541 27%	355 26%	77 31% d	23 17%	96 34% bD	342 29% g	187 24%	89 25%	92 22%	237 31% hl	123 27%	193 30% n	106 28%	242 25%	357 31% P	184 22%	451 30% R	91 18%	80 26% T	81 22%
Not At All/Not Very (Net)	892 45%	590 43%	126 50%	73 54% e	112 39% e	474 40% F	400 52% F	151 42%	209 50% hK	355 47% k	176 39%	232 36% L	192 51% L	468 48% L	388 34% O	504 60% O	615 41% R	277 56% S	151 49% S	223 60% S
Not very	362 18%	234 17%	44 17%	46 35% BCE	42 15%	202 17% F	155 20% F	56 15%	105 25% HJK	134 18%	68 15%	104 16%	60 16%	198 23% L	200 18%	162 19% O	254 17% Q	108 22% q	65 21% S	68 18%
Not at all	530 27%	357 26%	83 33% d	26 20%	70 25% d	271 23% F	245 32% F	96 26%	104 25% F	221 29%	109 24%	127 20% Ln	132 35% L	271 28% L	188 16% O	342 40% O	361 24% Q	169 34% Q	86 28% S	155 42% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overtap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_6 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Dining out at a restaurant

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	1412	996 71% C	151 60%	106 79% C	200 70%	874 74% G	517 67%	260 72%	275 66%	528 70%	349 77% ij	469 73%	273 72%	669 69%	841 74% P	571 67%	1125 75% R	286 58%	195 63%	221 59%
A lot	684	493 34% c	69 27%	43 32% c	114 40% c	447 38% G	231 30%	121 33%	128 31%	251 33%	183 41% ij	243 38% n	132 35%	308 32% P	431 38% P	252 30% R	560 37% t	124 25%	112 37%	106 28%
Somewhat	728	503 37% c	82 33%	63 47% ce	86 30%	427 36%	287 37%	139 38%	147 35%	276 36%	165 37% ij	226 35%	141 37%	361 37%	409 36%	319 38%	566 38%	162 33%	82 27%	115 31%
Not At All/Not Very (Net)	577	369 29%	99 27% BD	28 21%	84 30%	305 26% F	255 33% F	102 28%	142 34% K	230 30% k	104 23% k	170 27%	105 28%	302 31%	301 26% O	276 33% O	372 25% Q	206 42% Q	112 37%	151 41%
Not very	297	192 15% c	31 12%	23 17%	57 20%	170 14%	117 15%	59 16%	67 18% K	112 15% k	59 13% ij	95 15% n	40 10% M	163 17% M	186 18% O	111 13% Q	196 13% Q	101 21% Q	57 18%	67 18%
Not at all	281	177 14% D	68 27% BDE	5 4%	27 10%	135 11% F	137 18% F	44 12%	74 19% hK	117 15% k	45 10% k	76 12% i	65 17% i	140 14% O	115 10% O	165 20% O	176 12% Q	105 21% Q	56 18%	84 23%
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_8 How much would you say you miss each of the following during this time of virus-related restrictions?  
Gatherings with friends and family

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	1482 75%	1061 78% C	164 65%	98 73%	208 73%	935 79% G	527 68%	291 80% J	294 71%	546 72%	350 77%	502 79% N	276 73%	704 72%	902 79% P	580 68%	1185 79% R	297 60%	206 67%	260 70%
A lot	805 40%	585 43% D	86 35%	39 29%	124 44% d	515 44% G	283 37%	159 44%	173 42%	287 38%	185 41%	291 45% mN	140 37%	374 38%	480 42%	325 38%	640 43% R	164 33%	114 37%	146 39%
Somewhat	677 34%	476 35%	77 31%	59 44% e	84 30%	421 36%	244 32%	131 36%	121 29%	260 34%	165 37%	211 33%	136 36%	330 34%	422 37% P	255 30%	545 36% R	132 27%	92 30%	114 31%
Not At All/Not Very (Net)	507 25%	304 22%	86 35% B	37 27%	76 27%	244 21%	245 32% F	72 20%	122 29% H	211 28% H	102 23%	137 21%	102 27%	268 28% L	240 21%	267 32% O	312 21%	195 40%	101 33%	113 30%
Not very	256 13%	161 12%	34 14%	25 19%	49 17%	126 11% F	122 16% F	41 11%	66 16% H	100 13%	49 11%	73 11%	41 11%	141 15%	148 13%	107 13% Q	157 10% Q	99 20% T	58 19%	44 12%
Not at all	251 13%	144 11% BDE	52 21% BDE	11 8%	27 10%	118 10% F	123 16% F	32 9%	55 13% H	111 15% H	53 12%	64 10% L	60 16% L	127 13%	91 8% O	160 19% O	156 10% Q	96 19% T	43 14%	68 18%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overtap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_9 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to church

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	976 49%	682 50%	133 53%	64 47%	135 47%	646 55% G	311 40%	178 49%	188 45%	389 51%	220 49%	360 56% MN	181 48%	435 45%	625 55% P	351 41%	757 51%	219 45%	153 50% t	153 41%
A lot	486 24%	332 24%	76 30%	31 23%	77 27%	336 29% G	143 19%	88 24%	96 23%	180 24%	122 27%	197 31% MN	84 22%	205 21%	317 28% P	169 20%	376 25%	110 22%	87 28% t	78 21%
Somewhat	490 25%	350 26%	57 23%	32 24%	58 20%	310 26% g	168 22%	90 25%	92 22%	208 28%	99 22%	162 25%	97 26%	230 24%	308 27% P	182 21%	380 25%	109 22%	66 22%	75 20%
Not At All/Not Very (Net)	1013 51%	693 50%	118 47%	71 53%	149 53%	533 46% F	461 60%	184 51%	228 56%	369 49%	232 51%	279 44%	197 52% l	536 55% L	517 45%	486 59% O	741 49%	272 55%	154 50% s	220 59% s
Not very	305 15%	201 15%	31 12%	21 16%	64 23% Bc	179 15%	121 16%	53 15%	71 17%	120 16%	62 14%	87 14%	45 12% lm	174 18% lm	169 15%	136 16%	225 15%	79 18%	57 19%	80 21%
Not at all	708 36%	482 35%	86 34%	50 37%	85 30%	353 30% F	341 44%	132 36%	157 38%	249 33%	170 38%	193 30% L	152 40% L	363 37% L	347 30%	361 43% O	514 34%	194 39%	97 31%	140 38%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_10 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to school or university

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	627 32%	411 30%	94 38%	45 34%	107 38%	418 35% G	193 25%	129 36% ij	99 24%	218 29%	182 40% lj	311 49% mn	87 23%	230 24% p	497 44% p	130 15%	508 34% r	119 24% t	109 35% t	91 24%
A lot	275 14%	188 14%	41 16%	22 17%	52 18%	185 16% G	86 11%	51 14%	50 12%	87 11%	88 19% lj	151 24% mn	34 9%	90 9% p	230 20% p	45 5%	219 15%	56 11% t	51 17% t	40 11%
Somewhat	352 18%	223 18%	53 21%	23 17%	55 19%	233 20% G	107 14%	78 22% i	49 12%	131 17%	94 21% i	160 25% mn	53 14%	139 14% p	267 23% p	85 10%	290 19% r	62 13% r	57 19% r	51 14%
Not At All/Not Very (Net)	1362 68%	954 70%	156 62%	89 66%	177 62%	761 65% F	579 75% F	234 64% hk	318 76% hk	538 71% hk	271 60% i	329 51% mn	291 77% l	742 76% l	645 56% o	717 85% o	989 66% o	373 76% q	198 65% q	262 76% s
Not very	302 15%	199 15%	35 14%	31 23% b	46 16%	183 16% b	112 15% f	48 13% k	82 20% hk	124 16% k	48 11% k	89 14% l	37 10% m	176 19% m	190 17% m	112 13% o	213 14% o	89 18% q	46 15% q	53 14%
Not at all	1059 53%	755 55% oe	122 49%	58 43%	131 46%	578 49% f	467 60% f	186 51% f	235 57% f	416 55% f	222 49% f	239 37% ln	255 67% ln	566 58% l	455 40% l	605 71% o	776 52% o	284 58% q	153 50% q	228 61% s
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_13 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to the gym/work out class

Base: All Respondents

	Race				Parents		Region				Urbanicity		Employment Status		Vaccine Acceptance		Women			
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	862 43%	589 43%	117 47%	61 45%	142 50%	556 47% G	286 37%	171 47% I	157 38%	330 44%	203 45%	369 58% MN	106 28%	387 40% M	615 54% P	246 29%	684 46% R	178 38%	121 40% T	98 26%
A lot	395 20%	272 20%	56 22%	19 14%	81 29%	269 23% BD G	118 15%	70 19%	64 15%	139 18%	122 27% HI J	183 29% MN	43 11%	170 17% M	295 26% P	100 12%	317 21% T	78 18%	56 18% T	39 10%
Somewhat	467 23%	317 23%	61 25%	42 31%	61 21%	286 24%	168 22%	101 28% K	94 22%	192 25% K	81 18% MN	186 29% MN	63 17%	217 22% P	321 28% P	146 17%	367 25%	100 20%	65 21%	60 16%
Not At All/Not Very (Net)	1127 57%	776 57%	133 53%	74 55%	142 50%	623 53%	486 63% F	192 53%	259 62% H	427 56%	250 55%	270 42% LN	272 72% LN	585 60% L	527 46% O	600 71% O	814 54%	314 64% Q	186 60% Q	274 74% S
Not very	312 16%	195 14%	39 15%	27 20%	52 18%	189 16%	121 16%	60 17%	70 17%	112 15%	69 15% K	88 14% MN	70 19%	154 16% L	190 17% P	122 14%	223 15%	89 18%	72 24% t	62 17%
Not at all	815 41%	581 43% E	95 38%	47 35%	90 32%	435 37% F	365 47% F	132 36% H	189 45% H	315 42%	180 40% K	182 28% LN	202 53% LN	431 44% L	337 29% O	479 57% O	591 39%	224 46% q	113 37% s	212 57% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 178

FR05\_14 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to a social gathering

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed*	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	1185 60%	857 63% C	119 47%	81 60%	183 64% C	750 64% G	415 54%	238 66% IJ	243 58%	426 56%	278 61%	424 66% MN	194 51%	568 58% m	758 66% P	428 50%	944 63% R	241 49%	158 52%	194 52%
A lot	538 27%	380 28% c	50 20%	35 26%	96 34% C	354 30% G	180 23%	122 34% IJ	98 24%	163 22%	155 34% IJ	217 34% MN	83 22%	238 24%	368 32% P	170 20%	423 28%	115 23%	92 30%	89 24%
Somewhat	647 33%	477 35%	69 28%	46 34%	87 31%	396 34%	235 30%	117 32%	144 36% k	263 35% k	123 27%	207 32%	111 29%	330 34%	390 34%	257 30%	521 35% R	126 26%	66 21%	105 28%
Not At All/Not Very (Net)	804 40%	508 37%	132 53% BE	54 40%	101 36% F	430 36% F	357 46% F	124 34%	174 42% h	331 44% H	174 39%	215 34% Ln	185 49% Ln	404 42% L	394 34%	419 50% O	553 37% Q	251 51% Q	149 48%	179 48%
Not very	368 19%	233 17%	45 18%	37 27% b	52 18% b	212 18% F	150 19% F	69 19%	83 20% h	143 19% H	73 16%	107 17%	73 19%	188 19%	219 19%	149 18%	257 17% q	111 23% T	79 26% T	66 18%
Not at all	435 22%	275 20%	87 35% BDE	17 13%	49 17% B	217 18% F	207 27% F	55 15%	91 22% h	188 25% H	102 22% h	108 17% LN	112 30% LN	216 22% I	165 14% O	270 32% O	296 20% Q	140 28% Q	69 23% s	113 30% s
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_15 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to my local coffee shop

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	969 49%	654 48%	109 43%	75 56%	159 56% c	637 54% G	311 40%	192 53% I	178 43%	366 48%	233 51% I	389 61% MN	153 40%	427 44%	657 58% P	312 37%	779 52% R	190 39%	163 53% T	151 40%
A lot	392 20%	262 19%	41 16%	33 25%	73 26% c	274 23% G	114 15%	84 23% J	65 16%	114 15%	128 28% J	198 31% MN	41 11%	153 16% m	279 24% P	113 13%	325 22% R	67 14%	78 25% T	47 13%
Somewhat	577 29%	392 29%	68 27%	42 31%	87 31%	364 31% g	197 25%	108 30%	113 27%	251 33% K	105 23% J	191 30%	112 30%	274 28% P	378 33% P	199 23%	454 30%	123 25%	85 28%	103 28%
Not At All/Not Very (Net)	1020 51%	711 52%	142 57%	59 44%	124 44% e	542 46% F	462 60% F	171 47%	238 57% Hk	392 52% J	220 49%	250 39% L	225 60% L	545 56% L	485 42% O	535 63% O	719 48%	301 61% Q	144 47% S	222 60% S
Not very	367 18%	246 18%	43 17%	33 25%	50 17% e	208 18% F	158 20% F	62 17%	83 20% Hk	131 17%	90 20% J	98 17% L	66 17% L	203 21% L	215 19% P	152 18% O	251 17% Q	116 24% Q	58 19% S	64 17% S
Not at all	653 33%	466 34% D	99 39% DE	26 19%	75 26% e	334 28% F	304 39% F	108 30% F	155 37% hk	261 34% J	129 29% J	152 24% Ln	159 42% Ln	343 35% L	270 24% O	383 45% O	468 31% q	185 38% q	85 28% S	158 42% S
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_16 How much would you say you miss each of the following during this time of virus-related restrictions?  
 In person celebrations (e.g., birthdays, graduations)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28) (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed* (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BPOC Women (S)	Low Income Women (T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
A Lot/Somewhat (Net)	1351 68%	971 71% C	145 58%	98 73% c	191 67%	854 72% G	475 61%	259 71% J	291 70% J	481 64%	319 71% J	454 71%	250 66%	647 67%	822 72% P	530 63%	1074 72% R	278 56%	192 63%	235 63%
A lot	672 34%	478 35%	68 27%	47 35% c	101 36%	463 39% G	202 26%	140 39% J	139 33%	217 29%	177 39% J	240 36% N	137 36%	295 30%	415 36% P	258 30%	545 36% R	127 26%	111 36%	121 32%
Somewhat	679 34%	492 36%	77 31%	51 38% c	89 31%	391 33% G	273 35%	119 33%	153 37%	264 35%	143 32% J	214 34%	113 30%	352 36%	407 36% P	272 32%	529 35% R	150 31%	82 27%	115 31%
Not At All/Not Very (Net)	638 32%	394 29%	105 42% Bd	36 27% c	93 33%	325 28% G	297 39% F	104 29%	125 30%	276 36% Hk	133 29%	185 34%	128 34%	325 33%	320 28%	317 37% O	424 28%	214 44% Q	114 37%	137 37%
Not very	293 14%	190 14%	34 14% BdE	23 17% c	46 16%	167 14% G	109 14% F	54 15%	52 12%	116 15%	60 13% J	84 13%	49 13%	149 15%	177 16% P	106 12% O	196 13% R	87 18% q	46 15%	45 12%
Not at all	355 18%	204 15%	71 28% BDE	13 10% c	47 17%	158 13% G	188 24% F	49 14%	73 18%	160 21% H	73 16% J	101 16%	79 21%	176 18%	143 13% O	212 25% O	228 15% R	127 28% Q	68 22%	92 25%
Sigma	1989 100%	1365 100%	250 100%	134 100% c	284 100%	1179 100% G	772 100% F	363 100%	416 100%	758 100% H	453 100% J	639 100%	378 100%	972 100%	1142 100% P	847 100% O	1497 100% R	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

COV04 How concerned are you of a new wave of COVID-19 outbreak in your area?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 3/26 - 3/28	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Very/Somewhat Concerned (Net)	1360 68%	926 68%	185 74%	102 76%	206 73%	859 73%	473 61%	275 76%	279 67%	505 67%	301 67%	502 75%	224 59%	634 65%	806 71%	554 65%	1126 75%	234 48%	225 73%	266 71%
Very concerned	592 30%	370 27%	99 40%	35 26%	106 37%	388 33%	192 25%	127 35%	120 29%	213 28%	230 29%	109 36%	253 29%	350 31%	243 29%	508 34%	84 34%	126 17%	140 41%	140 37%
Somewhat concerned	768 39%	557 41%	86 34%	67 50%	100 35%	472 40%	282 36%	148 41%	159 38%	292 39%	169 37%	272 43%	115 30%	381 39%	457 40%	312 37%	618 41%	150 31%	99 32%	127 34%
Not At All/Not Very Concerned (Net)	629 32%	439 32%	65 26%	32 24%	78 27%	320 27%	299 39%	88 24%	137 33%	253 33%	151 34%	137 21%	154 41%	338 35%	336 29%	293 35%	371 25%	258 52%	82 27%	106 29%
Not very concerned	371 19%	258 19%	38 15%	25 19%	51 18%	201 17%	166 22%	58 16%	88 21%	139 18%	86 19%	90 14%	88 23%	193 20%	198 17%	174 20%	253 17%	118 24%	42 14%	54 14%
Not at all concerned	257 13%	181 13%	27 11%	7 5%	27 9%	119 10%	132 17%	29 8%	49 12%	113 15%	65 14%	47 7%	68 17%	144 15%	138 12%	119 14%	117 8%	140 28%	39 13%	53 14%
Sigma	1989 100%	1365 100%	250 100%	134 100%	284 100%	1179 100%	772 100%	363 100%	416 100%	758 100%	453 100%	639 100%	378 100%	972 100%	1142 100%	847 100%	1497 100%	492 100%	307 100%	372 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Applicable Response

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?

	Fly on a plane (A)	Go to a gym class (B)	Take a cruise (C)	Go out to dinner (D)	Visit a casino (E)	Stay in a hotel (F)	Go to the office (G)	Go to a sporting event (H)	Go to the movies (I)	Host/attend a large social gathering (J)	Take public transportation (e.g., subway, buses, trains) (K)	Greet people with a handshake (L)
Unweighted Base	1594	1276	1331	1888	1343	1712	1188	1486	1663	1647	1335	1842
Weighted Base	1605	1326	1349	1868	1383	1702	1261	1519	1699	1659	1357	1819
Up To 6 Months (Net)	996 62%	917 69%	624 46%	1479 73%	862 62%	1201 71%	964 76%	978 64%	1162 68%	1054 64%	854 63%	1087 60%
Up To 3 Months (Sub-Net)	709 44%	662 50%	449 33%	1231 58%	613 44%	889 52%	769 51%	691 48%	862 53%	748 45%	601 44%	787 43%
Immediately/1-30 Days (Sub-Sub-Net)	433 27%	439 33%	258 19%	931 50%	393 28%	574 34%	583 46%	425 28%	571 34%	464 28%	399 29%	546 30%
Immediately	240 15%	237 18%	148 11%	602 32%	231 17%	357 21%	374 30%	213 14%	273 16%	242 15%	227 17%	327 18%
1-30 days	193 12%	202 15%	111 8%	329 18%	161 12%	217 13%	209 17%	212 14%	298 18%	222 13%	172 13%	219 12%
2-3 months	277 17%	223 17%	191 14%	300 16%	220 16%	315 18%	186 15%	266 18%	291 17%	283 17%	201 15%	241 13%
4-6 months	287 18%	255 19%	175 13%	248 13%	249 18%	312 18%	195 15%	286 18%	300 19%	306 19%	253 18%	300 16%
7-11 months	175 11%	123 9%	191 14%	163 9%	141 10%	182 11%	105 8%	184 12%	191 12%	236 14%	146 11%	164 9%
A year or longer	342 21%	169 13%	351 26%	178 10%	260 19%	247 15%	113 9%	247 16%	250 15%	284 17%	217 16%	317 17%
Never again	93 6%	117 9%	183 14%	48 3%	120 9%	72 4%	79 6%	111 7%	96 6%	86 5%	139 10%	252 14%
1 Day To 3 Months (Net)	469 29%	425 32%	301 22%	629 34%	382 28%	531 31%	395 31%	479 32%	589 35%	505 30%	374 28%	460 25%
Sigma	1605 100%	1326 100%	1349 100%	1868 100%	1383 100%	1702 100%	1261 100%	1519 100%	1699 100%	1659 100%	1357 100%	1819 100%

Proportions/Mean: All Columns Tested (5%, 10% risk level)  
 Overlap formulae used.

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 183

**Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?**  
 Summary Of Immediately/1-30 Days

Base: Applicable Response (Variable Bases)

Wave 57 (3/26- 3/28)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go out to dinner	931 50%	694 53% C	66 30%	68 51% C	126 47%	563 49%	357 51%	157 46%	203 52%	358 51%	213 49%	268 45%	195 55% L	468 51% I	528 49%	403 52%	689 49%	242 54%	110 39%	146 44%
Go to the office	583 46%	442 52% CE	47 29%	37 39%	68 35%	386 49%	190 42%	100 42%	123 52% h	225 45%	136 48%	212 45%	113 57% LN	258 44%	486 50% P	97 33%	445 47%	139 44%	66 32%	73 41%
Stay in a hotel	574 34%	421 36% Cd	55 25%	30 24%	76 33%	363 35%	205 33%	78 25%	132 33% H	235 36% H	128 34% h	202 36%	114 37%	258 31%	375 36% P	199 30%	411 32%	163 41% Q	72 28%	76 27%
Go to the movies	571 34%	392 34%	62 28%	32 25%	97 38%	364 35%	201 32%	88 29%	115 33%	212 33% H	156 40% h	225 34% h	95 31% mN	251 30%	395 38% P	176 27%	419 32%	152 39% q	81 30%	93 32%
Go to a gym class	439 33%	308 35%	49 26%	25 25%	63 30%	302 36% G	133 28%	72 31%	86 32%	167 32% h	115 38% h	177 38% N	75 36% n	187 29%	325 37% P	114 26%	319 32%	120 38%	65 31%	51 26%
Greet people with a handshak	546 30%	397 31% c	46 21%	39 30%	77 29%	329 29%	210 31%	77 23%	105 27%	199 30% h	164 39% HIJ	177 30% h	119 35% n	250 28% I	341 32% p	205 27%	390 28%	156 37% Q	54 20%	72 24%
Take public transportation (e.g. subway, buses, trains)	399 29%	277 30%	48 25%	32 31%	60 27%	244 30%	150 28%	80 31%	72 28%	139 27%	108 34% n	164 33% h	68 32% n	166 26%	267 30% q	132 26%	289 28%	110 31% q	62 30%	48 24%
Visit a casino	393 28%	293 31% D	41 22%	12 12%	53 27% d	269 31% g	119 24%	60 24%	94 33% hj	130 25%	109 32% h	153 30% n	80 34% n	161 25% P	271 30% P	122 25%	286 27%	107 41% Q	40 15%	42 20%
Host/attend a large social gathering	464 28%	365 32% CD	34 17%	12 10%	74 30% CD	302 29%	157 26%	69 23%	107 31% h	167 27%	122 31% h	177 31% n	92 30% n	195 28% P	325 32% P	140 22%	303 24%	161 41% Q	36 15%	55 20%
Go to a sporting event	425 28%	297 28% D	45 23%	13 12%	63 27% D	291 30% B	130 24%	64 23%	84 27%	173 29%	104 31% N	176 34% n	82 31% P	167 23% P	332 34% P	93 17%	304 26%	121 34% Q	49 22%	48 22%
Fly on a plane	433 27%	312 28% C	43 21%	25 19%	65 29%	287 29%	143 24%	68 23%	95 30%	162 27%	108 28% n	167 31% n	71 27% n	195 24% P	312 31% P	120 20%	310 25%	123 34% Q	49 21%	42 18%
Take a cruise	258 19%	200 22% C	19 11%	13 12%	32 15%	192 22% G	63 14%	41 16%	46 18%	97 18%	75 24% n	109 23% n	39 20% n	110 16% P	197 22% P	61 13%	174 17%	84 27% Q	25 12%	29 15%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of Up To 3 Months

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go out to dinner	1231 86%	905 70% C	95 43%	90 69% C	169 62%	748 66%	469 67%	214 63%	273 70%	437 62%	308 71% IJ	383 64%	239 67%	610 66%	705 65%	526 67%	947 67%	285 64%	150 54%	208 63% S
Go to the office	769 61%	547 64% C	74 45%	57 60% C	110 56%	515 65% G	244 53%	144 60%	144 60%	301 60%	179 64%	297 62%	128 64%	343 59%	627 65% P	142 48%	592 62%	177 57%	98 48%	91 51%
Stay in a hotel	889 52%	659 56% C	93 43%	47 37% d	123 53%	562 53% G	316 50%	146 46%	179 51%	354 54% h	209 55% h	307 55%	165 54%	417 50%	594 57% P	294 44%	670 51%	219 55%	96 37%	109 39%
Go to the movies	862 51%	600 52% CD	100 46%	49 40% d	129 51%	532 51% d	318 50%	137 45%	180 51%	314 49%	231 57% h	319 56% h	136 45%	408 49%	562 54% P	300 45%	655 50%	207 53%	119 43%	138 48%
Go to a gym class	662 50%	456 51% d	86 46%	45 46% d	100 48%	438 53% g	216 45%	124 52%	123 45%	242 47%	173 58% IJ	273 58% mN	99 48%	291 45%	483 55% P	179 40%	499 49%	163 52%	99 46%	79 41%
Go to a sporting event	691 45%	480 46% d	74 38%	34 30% cD	117 51% cD	464 48% G	222 41%	119 44%	135 43%	259 44%	179 52% IJ	288 55% mN	120 45%	284 39%	508 52% P	183 34%	535 46%	156 44%	80 36%	82 38%
Host/attend a large social gathering	748 45%	554 48% C	52 27%	41 35% C	113 47% C	477 46% G	261 43%	119 39%	168 48% h	265 43%	186 50% H	294 52% MN	130 42%	324 41%	505 50% P	242 36%	541 43%	207 53% Q	78 32%	96 35%
Visit a casino	613 44%	437 46% CD	61 34%	20 21% CD	105 53% G	420 48% G	187 38%	98 39%	129 46%	219 43%	167 49% N	264 52% N	106 45%	243 38%	421 47% P	192 30%	469 44%	144 44%	74 35%	81 40%
Take public transportation (e.g., subway, buses, trains)	601 44%	403 44% D	80 41%	47 45% D	103 47% G	390 48% G	204 39%	130 50% IJ	92 36%	205 39%	175 55% IJ	272 55% MN	90 41%	239 37%	419 47% P	182 36%	455 44%	145 46%	86 42%	78 38%
Fly on a plane	709 44%	519 47% D	78 39%	36 27% D	107 48% G	470 47% G	232 40%	126 42%	146 46%	261 43%	176 46% MN	273 50% MN	98 37%	338 42%	497 50% P	212 35%	560 45%	149 41%	73 31%	73 32%
Greet people with a handshake	787 43%	581 46% C	72 33%	47 36% C	101 39% C	486 43% G	294 43%	127 38%	164 42%	288 43%	208 49% H	286 46% N	164 45% N	337 38%	502 47% P	285 37%	585 42%	202 48%	82 31%	100 33%
Take a cruise	449 33%	317 35% C	45 26%	33 31% C	67 32% G	327 37% G	116 25%	86 34%	81 31%	160 30%	123 39% J	220 46% MN	47 24%	181 27%	343 38% P	106 23%	330 32%	119 38%	63 30%	50 26%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of 1 Day To 3 Months

Base: Applicable Response (Variable Bases)

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Go to the movies	589 35%	396 34%	76 35%	34 28%	91 36%	356 34%	224 35%	101 33%	111 31%	220 34%	158 39%	231 41% MN	82 27%	277 33%	385 37% P	205 31%	486 37% R	104 27%	85 31%	97 33%														
Go out to dinner	629 34%	453 35% C	51 23%	55 42% C	88 32%	381 33%	241 34%	128 37% J	140 36% J	192 27%	170 39%	225 38% M	99 28%	305 33%	384 35% P	246 31%	538 38% R	91 20%	82 29%	116 35%														
Go to a gym class	425 32%	286 32%	54 29%	35 36%	69 33%	276 33%	143 30%	96 41% J	69 25%	149 29%	112 37% J	193 41% MN	51 25%	181 28%	319 36% P	107 24%	342 34%	83 27%	58 27%	47 24%														
Go to a sporting event	479 32%	318 30%	51 26%	26 24% BCD	99 43% b	321 33%	155 29%	87 32% J	83 27%	174 29%	134 39% J	226 43% MN	74 28%	178 24%	363 37% P	115 21%	401 34% R	78 22%	60 27%	59 27%														
Go to the office	395 31%	246 29%	45 27%	36 38%	77 39% b	261 33%	130 28%	86 36% J	54 22%	161 32% I	94 33% mN	177 37% MN	52 26%	166 28%	320 33% P	75 25%	320 34% R	75 24%	64 31%	43 24%														
Stay in a hotel	531 31%	391 33%	55 26%	37 30%	83 36% BCD	328 31%	198 31%	107 34% I	79 23%	196 30% I	150 40% J	198 35% n	93 30%	240 29%	380 37% P	151 23%	434 33% R	97 24%	49 19%	55 20%														
Host/attend a large social gathering	505 30%	360 31% C	32 16%	39 33% C	81 34%	319 31%	180 29%	90 30%	109 31%	174 28%	132 34% MN	220 39% MN	63 20%	222 28% m	342 34% P	163 25%	406 32% r	98 25%	63 26%	64 23%														
Fly on a plane	469 29%	353 32% d	48 24%	27 21%	75 34%	312 31%	152 26%	95 32% J	88 28%	161 27%	125 33% J	194 36% MN	53 20%	223 28% m	331 33% P	139 23%	413 33% R	56 15%	39 17%	46 20%														
Visit a casino	382 28%	268 29% c	33 18%	17 17% bCD	75 38% g	263 30% g	115 24%	67 27% J	71 25%	134 26%	110 32% MN	185 37% MN	50 21%	146 23% P	275 31% P	107 22%	319 30% R	62 19%	49 23%	58 29%														
Take public transportation (e.g., subway, buses, trains)	374 28%	243 27%	47 24%	35 34%	70 32% G	264 33% G	107 20%	93 36% J	45 17%	118 23% J	118 37% MN	177 36% MN	50 23%	146 23% P	283 32% P	91 19%	301 29% R	73 23%	61 30%	48 24%														
Greet people with a handshake	460 25%	340 27%	41 19%	32 25%	62 24% G	292 26%	166 24%	88 27% J	95 24%	156 23% MN	121 28% MN	202 34% MN	70 21%	189 21% P	315 30% P	145 19%	382 27% R	78 18%	54 20%	51 17%														
Take a cruise	301 22%	202 22%	39 30%	32 30%	46 22% G	217 25% G	82 18%	68 27% J	51 20%	101 19% I	81 26% MN	167 35% MN	15 8%	119 18% M	234 26% P	68 14%	241 23% R	60 19%	49 23%	31 16%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 186

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of Up To 6 Months

Base: Applicable Response (Variable Bases)

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Go out to dinner	1479 79%	1082 83% C	123 55%	107 81% C	204 75% C	893 78%	567 81%	258 76%	332 85% HJ	523 74%	367 84% HJ	463 78%	279 79%	738 80%	859 79%	621 79%	1146 81% f	334 75%	184 66%	244 74% s														
Go to the office	964 76%	667 78% C	99 60%	80 84% C	147 74% c	616 78%	334 73%	184 77%	187 78%	374 74%	219 78%	384 81% N	155 78%	426 73%	773 80% P	191 65%	735 77% f	229 73%	147 72%	122 68%														
Stay in a hotel	1201 71%	844 72%	139 64%	82 65% c	168 73%	743 71%	443 71%	198 63%	253 73% H	467 71% H	423 75% H	283 75% Mn	198 65%	580 70%	776 75% P	425 64%	924 71% f	277 69%	165 64%	163 58%														
Go to a gym class	917 69%	627 70% c	111 60%	72 74% c	148 71%	595 72% g	308 65%	160 68%	188 69%	341 66%	227 76% H	368 76% Mn	134 65%	415 64%	648 74% P	269 60%	696 69% f	220 71%	135 63%	112 58%														
Go to the movies	1162 68%	799 69%	144 66%	81 65% c	166 66%	731 70%	417 66%	194 64%	251 71%	431 68%	286 70% m	405 67%	192 59%	564 59%	648 70% P	269 54%	901 69% f	261 67%	170 62%	177 61%														
Go to a sporting event	978 64%	681 65% d	123 64%	58 51% c	149 65%	633 66%	333 61%	165 60%	201 64%	385 65%	227 67%	391 75% MN	158 59%	429 59%	683 70% P	295 54%	756 65% f	222 63%	126 56%	115 53%														
Host/attend a large social gathering	1054 64%	764 66% Cd	97 49%	61 52% Cd	168 69% Cd	659 64%	381 62%	176 58%	227 65%	391 63%	260 66%	387 85% N	190 61%	477 61%	683 68% P	361 56%	795 63% f	258 66%	119 49%	151 55%														
Take public transportation (e.g., subway, buses, trains)	854 63%	566 62% D	126 65%	72 69% D	144 69% D	531 66%	316 60%	165 64%	151 59%	312 60%	226 71% J	374 75% MN	118 54%	363 57%	597 68% P	258 54%	652 63% f	202 64%	122 60%	106 52%														
Visit a casino	862 62%	605 64% D	114 62% D	39 40% D	136 69% D	568 65%	286 59%	136 54%	190 68% H	311 61%	225 67% H	346 68% N	144 61%	372 58%	593 68% P	270 55%	655 62% f	207 64%	110 52%	105 52%														
Fly on a plane	996 62%	710 64% c	109 54%	74 56% c	136 61%	634 64%	349 60%	175 59%	201 63%	375 62%	246 64% MN	375 69% MN	137 52%	484 61% m	676 68% P	320 53%	792 64% f	204 56%	110 47%	106 46%														
Greet people with a handshake	1087 60%	781 61% D	120 56%	60 47% D	157 60%	670 60%	407 60%	177 53%	219 56% H	419 62% H	272 64% H	375 63% N	211 63%	501 56%	675 64% P	412 54%	824 59% f	263 62%	135 51%	150 49%														
Take a cruise	624 46%	435 47%	75 43%	43 40%	102 49%	428 49% g	190 41%	111 44%	106 41%	247 47%	159 51% MN	298 75% MN	71 36%	255 38%	455 52% P	169 36%	467 45% f	156 50%	83 39%	64 33%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of Year Or Longer

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Take a cruise	351 26%	224 24%	45 26%	48 45% BCE	44 21%	218 25%	128 28%	72 29%	71 27%	127 24%	81 26%	81 17%	68 34% L	202 30%	206 23%	145 31% O	275 26%	76 25%	79 37%	67 35%
Fly on a plane	342 21%	216 20%	51 25%	33 25%	58 26%	208 21%	128 22%	76 26% k	72 23%	123 20%	71 18%	105 19%	65 25% L	171 21%	185 18%	157 26% O	248 20%	94 26%	77 33%	74 32%
Visit a casino	260 19%	181 19%	23 13%	35 35% BCE	32 16%	161 18%	94 19%	65 26% ijk	49 17%	97 19%	50 15%	80 16%	48 20%	132 21%	150 17%	110 23% o	200 19%	60 18%	55 26%	56 28%
Greet people with a handshake	317 17%	235 18% C	21 10%	27 21% c	41 16%	190 17%	123 18%	65 20%	75 19%	110 16%	67 16%	89 15%	62 18% L	167 19%	148 14%	169 22% O	248 18%	69 16%	56 21%	79 26%
Host/attend a large social gathering	284 17%	186 16%	41 21%	25 22% c	38 16%	174 17%	105 17%	64 21% K	69 20% K	108 17% k	44 11%	75 13%	63 20% L	146 19%	158 16%	125 20% O	218 17%	65 17%	69 28%	76 27%
Go to a sporting event	247 16%	161 15%	37 19%	30 27% be	29 12%	151 16%	91 17%	47 17% L	55 18%	86 14% L	59 17%	53 10%	47 18% L	147 20% L	144 15%	103 19%	201 17%	46 13%	60 27%	51 24%
Take public transportation (e.g. subway, buses, trains)	217 16%	148 16%	34 18%	18 17% c	29 13%	129 16%	79 15%	39 15% j	55 21% j	76 15% L	47 15%	51 10%	36 17% L	130 20% L	119 14%	98 21% O	177 17%	40 13%	38 19%	51 25%
Go to the movies	250 15%	162 14%	36 16%	22 18% L	27 11%	157 14%	87 15%	56 19% k	56 16% k	91 14% L	47 11%	65 12%	44 15% L	140 17% L	134 13%	115 17% o	190 14%	60 15%	57 21%	50 17%
Stay in a hotel	247 15%	161 14%	33 15%	27 21% JK	31 13%	148 14%	96 15%	66 21% JK	53 15% JK	80 12% L	48 13%	63 11%	53 17% L	131 16% L	129 12% L	118 19% O	188 14%	59 15%	55 21%	61 22%
Go to a gym class	169 13%	107 12%	36 19% be	15 16% BE	18 9%	99 12%	69 14%	38 16% K	32 12% K	74 14% k	25 8%	48 10%	22 11% L	99 15% L	112 13%	57 13% L	140 14%	30 9%	32 15%	33 17%
Go out to dinner	178 10%	104 8%	42 19% BE	14 11% BE	21 8%	118 10%	57 8%	37 11% k	30 8% k	81 12% k	30 7%	58 10%	33 9% L	87 9% L	90 8% L	88 11% L	121 9% q	56 13% q	42 15% q	40 12% q
Go to the office	113 9%	77 9%	25 15% e	6 7% e	12 6%	68 9%	44 10%	22 9% L	20 8% L	45 9% L	26 9% L	42 9% L	12 6% L	59 10% L	88 9% L	25 9% L	85 9% L	29 9% L	22 11% L	19 10% L

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 188

Q33B\_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Fly on a plane

Base: Applicable Response

	Race																				Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women																
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)																
Unweighted Base	1594	1306	145	79	106	990	577	354	319	581	340	566	273	755	944	650	1274	320	148	313																
Weighted Base	1605	1108	202*	131*	222*	999	586	298	318	604	385	543	264	798	1001	605	1240	365	234*	232																
Up To 6 Months (Net)	996	710 62% c	109 54%	74 56%	136 61%	634 64%	349 60%	175 59%	201 63%	375 62%	246 64%	375 69% MN	137 52%	484 61% m	676 68% P	320 53%	792 64% f	204 56%	110 47%	106 46%																
Up To 3 Months (Sub-Net)	709	519 44% D	78 39%	36 27%	107 48% D	470 47% G	232 40%	126 42%	146 46%	261 43%	176 46%	273 50% MN	98 37%	338 42% P	497 50% P	212 35%	560 45%	149 41%	73 31%	73 32%																
Immediately/1-30 Days (Sub-Sub-Net)	433	312 27% D	43 21%	25 19%	65 29%	287 29%	143 24%	68 23%	95 30%	162 27%	108 28%	167 31% n	71 27%	195 24% P	312 31% P	120 20%	310 25% Q	123 34% Q	49 21%	42 18%																
Immediately	240	166 15% d	30 15%	8 6%	32 14%	158 16%	80 14%	31 11%	58 18% H	100 16% h	50 13%	80 16% mN	45 15%	115 14% P	166 17% P	74 12% P	146 12% Q	93 26% R	34 14%	27 12%																
1-30 days	193	146 12% c	13 8%	16 12%	33 15% c	128 13%	63 11%	36 12%	37 12%	63 10%	57 15%	88 16% mN	25 10%	80 10% P	146 15% P	46 8% P	163 13% r	29 8% Q	15 7%	15 7%																
2-3 months	277	207 17% d	35 17%	11 8%	42 19%	184 18%	89 15%	59 20%	51 16%	98 16%	68 18%	106 20% M	27 10%	143 18% M	185 18% R	92 15% R	250 20% R	26 7% R	24 10%	31 13%																
4-6 months	287	191 18% d	31 15%	38 29% BCE	29 13%	164 16%	117 20%	49 16%	54 17%	114 19%	70 18%	102 19% L	39 15%	146 18% L	179 18% L	107 18% L	232 19% L	55 15% L	37 16% L	32 14%																
7-11 months	175	121 11% d	19 10%	21 16%	21 9%	104 10%	69 12%	33 11%	28 9%	68 11%	45 12%	43 8% L	42 16%	89 11% L	102 10% L	72 12% L	146 12% L	28 8% L	32 14% L	29 12%																
A year or longer	342	216 21% d	51 25%	33 25%	58 26%	208 21%	128 22%	76 26%	72 23%	123 20%	71 18%	105 19% k	65 25% L	171 21% L	185 18% L	157 25% O	248 20% O	94 26% O	77 33% O	74 32% O																
Never again	93	61 6% d	23 11% BDE	2 2%	7 3%	52 5%	40 7%	14 5%	17 5%	39 6%	24 6% L	20 4% L	20 7% L	54 7% L	37 4% L	56 9% O	54 4% O	39 11% Q	15 6% Q	23 10% Q																
1 Day To 3 Months (Net)	469	353 29% d	48 24%	27 21%	75 34%	312 31%	152 26%	95 32%	88 28%	161 27%	125 33% MN	194 36% MN	53 20% L	223 28% R	331 33% P	139 23% Q	413 33% R	56 15% Q	39 17% Q	46 20% Q																
Sigma	1605	1108	202	131	222	999	586	298	318	604	385	543	264	798	1001	605	1240	365	234	232																

Proportions: Means. Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to a gym class

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance			Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1276	1027	132	60	99	815	439	290	262	482	242	499	202	575	823	453	1009	267	130	244															
Weighted Base	1326	892	186*	97*	208*	832	478	236	272	519	299	469	206*	651	880	446	1014	312	214*	194															
Up To 6 Months (Net)	917 69%	627 70% c	111 60%	72 74%	148 71%	595 72%	308 65%	160 68%	188 69%	341 66%	227 76%	368 78%	134 65%	415 64%	648 74%	269 60%	696 69%	220 71%	135 63%	112 58%															
Up To 3 Months (Sub-Net)	662 50%	456 51%	86 46%	45 46%	100 48%	438 53%	216 45%	124 52%	123 45%	242 47%	173 58%	273 58%	99 48%	291 45%	483 55%	179 40%	499 49%	163 52%	99 46%	79 41%															
Immediately/1-30 Days (Sub-Sub-Net)	439 33%	308 35%	49 26%	25 25%	63 30%	302 36%	133 28%	72 31%	86 32%	167 32%	115 38%	177 38%	75 36%	187 29%	325 37%	114 26%	319 32%	120 38%	65 31%	51 26%															
Immediately	237 18%	170 19%	31 17%	10 10%	31 15%	162 19%	72 15%	28 12%	55 20%	93 18%	61 21%	79 17%	48 23%	109 17%	164 19%	73 15%	157 15%	80 26%	41 19%	32 16%															
1-30 days	202 15%	139 16%	17 9%	15 15%	32 15%	140 17%	61 13%	44 19%	31 11%	74 14%	53 18%	98 21%	27 13%	78 12%	161 18%	41 9%	163 16%	40 13%	24 11%	19 10%															
2-3 months	223 17%	147 17%	37 20%	20 21%	37 18%	136 16%	83 17%	51 22%	38 14%	75 15%	58 20%	96 20%	24 12%	103 19%	158 18%	65 15%	180 18%	43 14%	34 16%	28 15%															
4-6 months	255 19%	171 19%	26 14%	27 28%	47 23%	157 19%	92 19%	36 15%	65 24%	99 19%	54 18%	95 20%	36 17%	124 19%	165 19%	89 20%	197 19%	57 18%	35 17%	33 17%															
7-11 months	123 9%	70 8%	22 12%	7 7%	23 11%	75 9%	46 10%	16 7%	33 12%	48 9%	26 9%	32 7%	27 13%	64 10%	67 8%	55 12%	102 10%	21 7%	30 14%	25 13%															
A year or longer	169 13%	107 12%	36 19%	15 16%	18 9%	99 12%	69 14%	38 16%	32 12%	74 14%	25 8%	48 10%	15 11%	99 15%	112 13%	57 13%	140 14%	30 9%	32 15%	33 17%															
Never again	117 9%	88 10%	17 9%	3 3%	19 9%	63 8%	55 11%	22 9%	18 7%	57 11%	22 7%	21 5%	23 11%	73 11%	52 6%	65 15%	76 8%	41 13%	16 8%	24 12%															
1 Day To 3 Months (Net)	425 32%	286 32%	54 29%	35 36%	69 33%	276 33%	143 30%	96 41%	69 25%	149 29%	112 37%	193 41%	51 25%	181 28%	319 36%	107 24%	342 34%	83 27%	58 27%	47 24%															
Sigma	1326 100%	892 100%	186 100%	97 100%	208 100%	832 100%	478 100%	236 100%	272 100%	519 100%	299 100%	469 100%	206 100%	651 100%	880 100%	446 100%	1014 100%	312 100%	214 100%	194 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Take a cruise

Base: Applicable Response

	Race																Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	White		Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women												
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)												
Unweighted Base	1331	1084	124	64	101	863	448	304	256	500	271	505	216	610	832	499	1069	262	127	239												
Weighted Base	1349	917	175*	108*	209*	875	461	253	258	526	313	481	199	669	883	466	1039	310	214*	192												
Up To 6 Months (Net)	624	435	75	43	102	428	190	111	106	247	159	298	71	255	455	169	467	156	83	64												
Up To 3 Months (Sub-Net)	449	317	45	33	67	327	116	86	81	160	123	220	47	181	343	106	330	119	63	50												
Immediately/1-30 Days (Sub-Sub-Net)	258	200	19	13	32	192	63	41	46	97	75	109	39	110	197	61	174	84	25	29												
Immediately	148	115	6	1	20	109	35	18	30	58	42	53	32	62	110	38	89	58	14	19												
1-30 days	111	85	12	12	12	82	28	23	16	38	33	56	7	48	88	23	85	28	11	10												
2-3 months	191	117	28	21	35	135	54	44	35	63	48	111	8	71	146	44	156	35	38	21												
4-6 months	175	118	30	9	35	101	73	25	26	88	37	77	24	74	112	63	137	38	20	14												
7-11 months	191	124	26	14	44	125	66	28	45	76	42	61	29	101	141	50	159	32	31	34												
A year or longer	351	224	45	48	44	218	128	72	71	127	81	81	68	202	206	145	275	76	79	67												
Never again	183	134	29	3	19	104	78	42	36	75	31	42	31	110	81	102	137	46	20	27												
1 Day To 3 Months (Net)	301	202	39	32	46	217	82	68	51	101	81	167	15	119	234	68	241	60	49	31												
Sigma	1349	917	175	108	209	875	461	253	258	526	313	481	199	669	883	466	1039	310	214	192												

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go out to dinner

Base: Applicable Response

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26-3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1888	1570	159	79	124	1130	728	399	402	704	383	626	383	879	1023	865	1459	429	168	431
Weighted Base	1868	1298	223*	132*	271*	1140	704	341	390	702	434	596	355	918	1086	782	1421	447	280	329
Up To 6 Months (Net)	1479	1082 83% Cg	123 55%	107 81% C	204 75% C	893 78%	567 81%	258 76%	332 85% HJ	523 74%	367 84% HJ	463 78%	279 79%	738 80%	859 79%	621 79%	1146 81% f	334 75%	184 66%	244 74% s
Up To 3 Months (Sub-Net)	1231	905 70% C	95 43%	90 69% C	169 62% C	748 66%	469 67%	214 63%	273 70% J	437 62%	308 71% HJ	383 64%	239 67%	610 66%	705 65%	526 67%	947 67% f	285 64%	150 54%	208 63% s
Immediately/1-30 Days (Sub-Sub-Net)	931	694 53% C	66 30%	68 51% C	126 47% C	563 49%	357 51%	157 46%	203 52%	358 51%	213 49% L	268 45%	195 55% L	468 51% J	528 49%	403 52%	689 49% L	242 54%	110 39%	146 44%
Immediately	602	453 35% C	44 20%	36 27% C	81 30% C	368 32%	228 32%	86 25%	133 34% H	245 35% H	138 32% H	158 26% L	140 39% L	305 33% L	322 30% O	281 36% O	409 29% R	193 43% R	68 24% R	92 28% R
1-30 days	329	241 19% C	22 10%	32 24% C	45 17% C	196 17%	128 18%	71 21%	71 18% J	112 18%	75 17% J	111 19%	55 16% M	163 19% M	207 19%	122 16% R	280 20% R	49 11% R	42 15% R	54 16% R
2-3 months	300	212 16% C	29 13%	23 17% C	43 16% C	185 16%	112 16%	57 17% J	69 18% J	80 11% J	94 22% M	114 19% M	44 12% M	141 15% M	177 18%	123 16% R	257 19% R	43 10% R	40 14% R	62 19% R
4-6 months	248	177 13% C	28 13%	17 13% C	35 13% C	145 13%	99 14%	44 13% J	59 15% J	86 12% J	59 14% M	80 13% M	40 11% M	128 14% M	153 14%	95 12% R	199 14% R	49 11% R	34 12% R	36 11% R
7-11 months	163	87 9% C	41 18% Bd	10 8% Bd	30 11% Bd	92 8%	68 10%	34 10% J	27 7% J	72 10% J	31 7% k	59 10% k	35 10% k	69 7% k	108 10% k	56 7% k	129 9% k	34 8% k	41 15% k	33 10% k
A year or longer	178	104 8% Bd	42 19% Bd	14 11% Bd	21 8% Bd	118 10%	57 8%	37 11% J	30 8% J	81 12% k	30 7% k	58 10% k	33 9% k	87 9% k	90 8% k	88 11% k	121 9% k	56 13% k	42 15% k	40 12% k
Never again	48	25 3% Bd	17 8% Bd	- 0% Bd	16 6% Bd	36 3%	12 2%	13 4% J	1 1% J	26 4% k	7 2% k	16 3% k	8 2% k	24 3% k	30 3% k	18 2% k	25 2% k	23 5% k	13 5% k	12 4% k
1 Day To 3 Months (Net)	629	453 35% C	51 23%	55 42% C	88 32% C	381 33%	241 34%	128 37% J	140 36% J	192 27% J	170 39% M	225 38% M	99 28% M	305 33% M	384 35%	246 31% R	538 38% R	91 20% R	82 29% R	116 35% R
Sigma	1868	1298	223	132	271	1140	704	341	390	702	434	596	355	918	1086	782	1421	447	280	329

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Visit a casino

Base: Applicable Response

	Race																Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	White		Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women											
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)											
Unweighted Base	1343	1098	127	60	93	864	459	299	276	480	288	514	237	592	830	513	1062	281	127	269											
Weighted Base	1383	949	183*	98*	196*	881	487	251	280	514	338	505	237	641	897	486	1057	326	212*	201											
Up To 6 Months (Net)	862	605	114	39	136	568	286	136	190	311	225	346	144	372	593	270	655	207	110	105											
	62%	64%	D	40%	69%	65%	59%	54%	68%	61%	67%	68%	61%	58%	66%	55%	62%	64%	52%	52%											
Up To 3 Months (Sub-Net)	613	437	61	20	105	420	187	98	129	219	167	264	106	243	421	192	469	144	74	81											
	44%	46%	CD	21%	53%	48%	38%	39%	46%	43%	49%	52%	45%	38%	47%	39%	44%	44%	35%	40%											
Immediately/1-30 Days (Sub-Sub-Net)	393	293	41	12	53	269	119	60	94	130	109	153	80	161	271	122	286	107	40	42											
	28%	31%	D	22%	27%	31%	24%	24%	33%	25%	32%	30%	34%	25%	30%	25%	27%	33%	19%	21%											
Immediately	231	169	29	3	30	157	72	31	58	85	57	79	56	97	146	85	150	82	25	23											
	17%	18%	D	3%	15%	18%	15%	12%	21%	17%	17%	16%	24%	15%	16%	17%	14%	25%	12%	11%											
1-30 days	161	124	13	9	23	113	47	28	36	45	52	73	24	64	125	37	136	25	16	19											
	12%	13%	r	9%	12%	10%	10%	11%	13%	9%	15%	13%	10%	10%	14%	9%	13%	8%	8%	10%											
2-3 months	220	144	20	8	52	151	69	38	35	89	57	112	26	82	150	70	183	37	33	39											
	16%	15%	BCD	8%	27%	17%	14%	15%	13%	17%	17%	22%	11%	13%	17%	14%	17%	11%	16%	19%											
4-6 months	249	168	52	19	32	148	99	38	61	92	59	82	38	129	171	78	186	63	36	25											
	18%	18%	Be	19%	18%	17%	20%	15%	22%	18%	17%	16%	16%	20%	19%	18%	18%	19%	17%	12%											
7-11 months	141	90	22	16	86	52	31	20	53	37	38	23	81	89	52	123	19	26	26												
	10%	9%	e	16%	8%	10%	11%	12%	7%	10%	11%	7%	10%	10%	11%	12%	8%	12%	12%	13%											
A year or longer	260	181	23	35	32	161	94	65	49	97	50	80	48	132	150	110	200	60	55	56											
	19%	19%	BCD	35%	16%	18%	19%	26%	17%	19%	15%	16%	20%	21%	17%	23%	19%	18%	26%	28%											
Never again	120	73	24	8	16	65	54	20	21	52	27	42	22	55	65	40	79	40	21	14											
	9%	8%	BCD	8%	8%	7%	11%	8%	7%	10%	7%	8%	9%	9%	7%	11%	8%	12%	10%	7%											
1 Day To 3 Months (Net)	382	268	33	17	75	263	115	67	71	134	110	185	50	146	275	107	319	62	49	58											
	28%	28%	c	17%	38%	30%	24%	27%	25%	26%	32%	37%	21%	23%	31%	22%	30%	19%	23%	29%											
Sigma	1383	949	183	98	196	881	487	251	280	514	338	505	237	641	897	486	1057	326	212	201											
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%											

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 193

Q33B\_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Stay in a hotel

Base: Applicable Response

	Race																			Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26-3/28)		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1712	1414	153	74	110	1056	627	371	359	643	339	584	332	796	974	738	1344	368	155	369															
Weighted Base	1702	1173	217*	125*	230*	1051	629	315	349	658	379	562	307	832	1035	667	1303	398	256*	280															
Up To 6 Months (Net)	1201 71%	844 72%	139 64%	82 65%	168 73%	743 71%	443 71%	198 63%	253 73%	467 71%	283 75%	423 75%	198 65%	580 70%	776 75%	425 64%	924 71%	277 69%	165 64%	163 58%															
Up To 3 Months (Sub-Net)	889 52%	659 56%	93 43%	47 37%	123 53%	562 53%	316 50%	146 46%	179 51%	354 54%	209 55%	307 55%	165 54%	417 50%	594 57%	294 44%	670 51%	219 55%	96 37%	109 39%															
Immediately/1-30 Days (Sub-Sub-Net)	574 34%	421 36%	55 25%	30 24%	76 33%	363 35%	205 33%	78 25%	132 25%	235 36%	128 34%	202 36%	114 37%	258 31%	375 36%	199 30%	411 32%	163 41%	72 28%	76 27%															
Immediately	357 21%	268 23%	37 17%	10 8%	40 17%	234 22%	118 19%	39 12%	101 29%	158 24%	59 16%	109 19%	72 23%	176 21%	214 21%	143 21%	236 18%	121 31%	47 18%	53 19%															
1-30 days	217 13%	153 13%	18 8%	20 16%	37 16%	129 12%	87 14%	39 12%	31 9%	77 12%	69 18%	93 17%	42 14%	82 10%	161 16%	56 8%	175 13%	42 10%	25 10%	23 8%															
2-3 months	315 18%	238 20%	38 17%	17 13%	46 20%	199 19%	111 18%	68 21%	47 14%	119 18%	81 21%	105 19%	51 17%	158 19%	220 21%	95 14%	259 20%	55 14%	24 9%	32 12%															
4-6 months	312 18%	185 16%	46 21%	35 28%	45 20%	181 17%	127 20%	51 16%	74 21%	113 17%	74 20%	116 21%	33 11%	163 20%	182 18%	130 20%	254 20%	58 15%	68 27%	54 19%															
7-11 months	182 11%	123 10%	25 12%	13 10%	22 10%	123 12%	55 9%	35 11%	30 9%	76 12%	40 11%	59 10%	44 14%	79 10%	93 9%	88 13%	150 12%	31 8%	25 10%	39 14%															
A year or longer	247 15%	161 14%	33 15%	27 21%	31 13%	148 14%	96 15%	66 21%	53 15%	80 12%	48 13%	63 11%	53 17%	131 16%	129 12%	118 16%	188 14%	59 15%	55 21%	61 22%															
Never again	72 4%	46 4%	20 9%	4 3%	10 4%	37 4%	34 5%	17 5%	12 4%	35 5%	8 2%	17 3%	13 4%	42 5%	36 3%	36 5%	41 3%	31 8%	12 5%	17 6%															
1 Day To 3 Months (Net)	531 31%	391 33%	55 26%	37 30%	83 36%	328 31%	198 31%	107 34%	79 23%	196 30%	150 40%	198 35%	93 30%	240 29%	380 37%	151 23%	434 33%	97 24%	49 19%	55 20%															
Sigma	1702 100%	1173 100%	217 100%	125 100%	230 100%	1051 100%	629 100%	315 100%	349 100%	658 100%	379 100%	562 100%	307 100%	832 100%	1035 100%	667 100%	1303 100%	398 100%	256 100%	280 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to the office

Base: Applicable Response

	Race																Parents		Region					Urbanicity			Employment Status		Vaccine Acceptance			Women	
	White		Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women													
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)													
Unweighted Base	1188	959	115	61	93	761	404	283	220	461	224	501	187	500	898	290	926	262	121	207													
Weighted Base	1261	856	164*	96*	197*	786	456	240	240	502	280	476	200*	586	966	295	950	312	205*	178													
Up To 6 Months (Net)	964	667	99	80	147	616	334	184	187	374	219	384	155	426	773	191	735	229	147	122													
	76%	78%	60%	84%	74%	78%	73%	77%	78%	74%	78%	81%	78%	73%	80%	65%	77%	73%	72%	68%													
Up To 3 Months (Sub-Net)	769	547	74	57	110	515	244	144	144	301	179	297	128	343	627	142	592	177	98	91													
	61%	64%	45%	60%	56%	65%	53%	60%	60%	60%	64%	62%	64%	59%	65%	48%	62%	57%	48%	51%													
Immediately/1-30 Days (Sub-Sub-Net)	583	442	47	37	68	386	190	100	123	225	136	212	113	258	486	97	445	139	66	73													
	46%	52%	29%	39%	35%	49%	42%	42%	52%	45%	48%	45%	57%	44%	50%	33%	47%	44%	32%	41%													
Immediately	374	301	30	21	33	254	115	58	90	140	86	120	76	177	307	67	272	102	34	48													
	30%	35%	18%	22%	17%	32%	25%	24%	38%	28%	31%	25%	38%	30%	32%	23%	29%	33%	17%	27%													
1-30 days	209	142	18	16	36	132	75	41	34	84	50	92	37	81	179	30	173	36	31	25													
	17%	17%	11%	17%	18%	17%	17%	17%	14%	17%	18%	19%	19%	14%	18%	10%	18%	12%	15%	14%													
2-3 months	186	104	27	20	42	129	54	45	20	77	43	85	15	85	141	45	147	39	32	18													
	15%	12%	16%	21%	21%	16%	12%	19%	8%	15%	16%	18%	8%	15%	15%	15%	15%	12%	16%	10%													
4-6 months	195	121	24	23	37	101	89	40	43	72	40	86	26	82	146	49	144	52	49	31													
	15%	14%	15%	24%	19%	13%	20%	17%	18%	14%	14%	18%	13%	14%	15%	17%	15%	17%	24%	17%													
7-11 months	105	55	21	9	29	63	40	17	23	42	23	35	16	54	80	26	78	28	29	20													
	8%	6%	13%	9%	15%	8%	9%	7%	10%	8%	8%	8%	8%	9%	8%	9%	8%	9%	14%	11%													
A year or longer	113	77	25	6	12	68	44	22	20	45	26	42	12	59	88	25	85	29	8	19													
	9%	9%	15%	7%	6%	9%	10%	9%	8%	9%	9%	9%	6%	10%	9%	9%	9%	9%	11%	10%													
Never again	79	57	20	*	9	39	39	16	9	41	12	16	16	47	25	54	52	27	8	18													
	6%	7%	12%		5%	5%	9%	7%	4%	8%	4%	3%	8%	8%	3%	18%	5%	9%	4%	10%													
1 Day To 3 Months (Net)	395	246	45	36	77	261	130	86	54	161	94	177	52	166	320	320	320	75	64	43													
	31%	29%	27%	38%	39%	33%	28%	36%	22%	32%	33%	37%	26%	28%	33%	25%	34%	24%	31%	24%													
Sigma	1261	856	164	96	197	786	456	240	240	502	280	476	200	586	966	295	950	312	205	178													
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%													

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to a sporting event

Base: Applicable Response

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26-3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1486	1221	134	66	107	938	522	321	305	560	300	535	272	679	899	587	1172	314	132	265
Weighted Base	1519	1047	194*	112*	229*	957	542	273	311	594	341	520	267	732	972	548	1166	354	225*	217
Up To 6 Months (Net)	978 64%	681 65% d	123 64%	58 51%	149 65%	633 66%	333 61%	165 60%	201 64%	385 65%	227 67%	391 75% MN	158 59%	429 59%	683 70% P	295 54%	756 65%	222 63%	126 56%	115 53%
Up To 3 Months (Sub-Net)	691 45%	480 46% d	74 38%	34 30%	117 51% cD	464 48% G	222 41%	119 44%	135 43%	259 44%	179 52% I	288 55% MN	120 45%	284 39%	508 52% P	183 34%	535 46%	156 44%	80 36%	82 38%
Immediately/1-30 Days (Sub-Sub-Net)	425 28%	297 28% D	45 23%	13 12%	63 27% D	291 30% g	130 24%	64 23%	84 27%	173 29%	104 31% N	176 34% n	82 31% n	167 23%	332 34% P	93 17%	304 26%	121 34% Q	49 22%	48 22%
Immediately	213 14%	162 15% e	23 12%	8 7%	18 8%	143 15%	66 12%	32 12%	51 17%	85 14%	45 13%	62 12%	46 14%	105 14%	144 15%	68 12%	135 12%	78 22% Q	20 9%	24 11%
1-30 days	212 14%	136 13%	22 11%	6 5%	45 20% bD	148 15%	64 12%	32 12%	32 10%	88 15%	60 18% i	114 22% MN	37 14% n	62 8%	188 18% P	24 4%	169 15%	43 12%	29 13%	24 11%
2-3 months	266 18%	182 17%	29 15%	21 18%	54 24%	173 18%	91 17%	55 20% j	51 16%	86 14%	74 22% J	112 22% mn	38 14%	117 16%	175 18%	91 17%	231 20% R	35 19%	31 20%	34 16%
4-6 months	286 19%	201 19%	49 25% e	24 21%	32 14%	169 18%	111 20%	46 17% k	66 21% k	126 21% k	48 14%	103 20%	38 14%	145 20%	175 18%	112 20%	221 19%	66 19%	45 20%	33 15%
7-11 months	184 12%	124 12%	19 10%	23 21% b	25 11%	119 12%	63 12%	36 13% k	38 12% k	70 12%	40 12% k	59 11%	23 12%	94 13%	100 10%	84 15% O	139 12%	45 13%	23 10%	18 8%
A year or longer	247 16%	161 15%	37 19%	30 27% b	29 12%	151 16%	91 17%	47 17% F	55 18% F	86 14% k	59 17% k	53 10% L	47 18% L	147 20% L	144 15% L	103 19% O	201 17%	46 13%	60 27%	51 24%
Never again	111 7%	82 8%	14 7%	1 1%	27 12% D	54 6%	55 10% F	25 9% F	18 6% k	53 9% k	17 5% L	30 11% L	63 9% L	45 5% L	66 12% O	70 6% Q	41 12% Q	16 7% S	33 15% S	
1 Day To 3 Months (Net)	479 32%	318 30%	51 26%	26 24% BCD	99 43% D	321 33%	155 29%	87 32% k	83 27% k	174 29%	134 39% J	226 43% MN	74 28%	178 24%	363 37% P	115 21% R	401 34% R	78 22% R	60 27% S	59 27%
Sigma	1519 100%	1047 100%	194 100%	112 100%	229 100%	957 100%	542 100%	273 100%	311 100%	594 100%	341 100%	520 100%	267 100%	732 100%	972 100%	548 100%	1166 100%	354 100%	225 100%	217 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to the movies

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1663	1362	153	75	115	1022	612	357	349	615	342	582	313	768	954	709	1310	353	163	363
Weighted Base	1699	1152	217*	125*	253*	1043	634	302	352	638	407	567	301	831	1037	662	1311	388	275	291
Up To 6 Months (Net)	1162 68%	799 69%	144 66%	81 65%	166 66%	731 70%	417 66%	194 64%	251 71%	431 68%	286 70%	405 72%	192 64%	564 68%	751 72%	411 62%	901 69%	261 67%	170 62%	177 61%
Up To 3 Months (Sub-Net)	862 51%	600 52%	100 46%	49 40%	129 51%	532 51%	318 50%	137 45%	180 51%	314 49%	231 57%	319 56%	136 45%	408 49%	562 54%	300 45%	655 50%	207 53%	119 43%	138 48%
Immediately/1-30 Days (Sub-Sub-Net)	571 34%	392 34%	62 28%	32 25%	97 38%	364 35%	201 32%	88 29%	115 33%	212 33%	156 39%	225 40%	95 31%	251 30%	395 38%	176 27%	419 32%	152 39%	81 30%	93 32%
Immediately	273 16%	204 18%	24 11%	15 12%	37 15%	176 17%	94 15%	36 12%	69 19%	94 15%	73 18%	87 15%	54 18%	131 16%	177 17%	95 14%	169 13%	103 12%	34 14%	42 14%
1-30 days	298 18%	188 16%	38 17%	17 13%	59 23%	188 18%	106 17%	52 17%	46 13%	118 18%	82 20%	137 24%	41 13%	120 14%	217 21%	81 12%	250 19%	49 13%	47 17%	51 18%
2-3 months	291 17%	208 18%	38 20%	18 25%	32 13%	168 16%	118 19%	49 16%	65 18%	102 16%	76 19%	94 17%	41 14%	157 19%	167 18%	124 19%	236 18%	55 14%	37 14%	46 16%
4-6 months	300 18%	199 17%	44 20%	32 25%	37 15%	199 19%	98 15%	57 19%	71 20%	117 18%	55 14%	87 15%	57 19%	157 19%	189 18%	111 17%	246 19%	54 14%	52 19%	38 13%
7-11 months	191 11%	118 10%	26 12%	16 13%	47 19%	104 10%	87 14%	32 11%	33 9%	73 12%	53 13%	70 12%	35 12%	86 10%	103 10%	89 13%	154 12%	37 10%	36 13%	42 15%
A year or longer	250 15%	162 14%	36 16%	22 18%	27 11%	157 15%	87 14%	56 18%	56 16%	91 14%	47 11%	65 12%	44 15%	140 17%	134 13%	115 17%	190 14%	60 15%	57 21%	50 17%
Never again	96 6%	73 6%	12 5%	6 4%	14 5%	51 5%	43 7%	20 7%	12 4%	42 7%	21 5%	26 5%	30 10%	40 5%	49 5%	47 7%	65 5%	8 8%	11 4%	22 8%
1 Day To 3 Months (Net)	589 35%	396 34%	76 35%	34 28%	91 36%	356 34%	224 35%	101 33%	111 31%	220 34%	158 39%	231 41%	82 27%	277 33%	385 37%	205 31%	486 37%	104 27%	85 31%	97 33%
Sigma	1699 100%	1152 100%	217 100%	125 100%	253 100%	1043 100%	634 100%	302 100%	352 100%	638 100%	407 100%	567 100%	301 100%	831 100%	1037 100%	662 100%	1311 100%	388 100%	275 100%	291 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Host/attend a large social gathering

Base: Applicable Response

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1647	1367	139	70	113	1023	597	360	343	610	334	583	322	742	946	701	1298	349	144	346
Weighted Base	1659	1159	196*	117*	243*	1027	611	301	348	617	393	566	310	783	1018	642	1269	391	244*	275
Up To 6 Months (Net)	1054 64%	764 66% CJ	97 49%	61 52%	168 69% CJ	659 64%	381 62%	176 58%	227 65%	391 63%	260 66%	387 68% N	190 61%	477 61%	693 68% P	361 56%	795 63%	259 66%	119 49%	151 55%
Up To 3 Months (Sub-Net)	748 45%	554 48% C	52 27%	41 35%	113 47% C	477 46%	261 43%	119 39%	168 48% h	265 43%	196 50% H	294 52% MN	130 42%	324 41%	505 50% P	242 38%	541 43%	207 53% Q	78 32%	96 35%
Immediately/1-30 Days (Sub-Sub-Net)	464 28%	365 32% CD	34 17%	12 10%	74 30% CD	302 29%	157 26%	69 23%	107 31% h	167 27%	122 31% h	177 31% n	92 30%	195 25%	325 32% P	140 22%	303 24%	161 41% Q	36 15%	55 20%
Immediately	242 15%	194 17% D	20 10%	2 2%	32 13% D	158 15%	81 13%	28 9%	59 17% H	91 15% h	64 16% h	75 13% LN	66 101 13%	21% 13%	163 16%	79 11%	135 11%	107 28% Q	15 6%	32 12% s
1-30 days	222 13%	171 15% C	14 7%	8 8%	42 17% C	143 14%	76 12%	40 13%	48 14% H	76 12%	58 15% MN	102 18% MN	28 8%	94 12% P	161 18% P	61 9%	168 13%	54 14% R	20 8%	22 8%
2-3 months	283 17%	189 16% c	18 9%	30 26% C	39 16%	176 17%	104 17%	50 17%	61 18%	98 16%	74 19% M	117 21% M	37 12%	129 18% R	181 18% R	103 16%	238 19% R	46 12% R	43 17%	41 15%
4-6 months	306 18%	210 18%	45 23%	19 17%	55 23% C	182 18%	120 20%	57 19%	59 17% K	126 20%	64 16% K	93 16% L	60 19%	153 19% L	187 18% L	119 18%	254 20% R	52 13% R	41 17%	55 20%
7-11 months	236 14%	148 13%	36 18%	29 25% BE	28 11%	144 14%	90 15%	48 16%	44 13% K	79 13% k	65 17% k	66 12% L	43 14% L	127 16% L	121 12% O	115 18% O	192 15% O	44 11% I	47 19% I	31 11%
A year or longer	284 17%	186 16%	41 21%	25 22%	38 16% C	174 17%	105 17%	64 21% K	69 20% K	108 17% k	44 11% L	75 13% L	63 20% L	146 19% L	158 16% L	125 20% O	218 17% O	65 17% I	69 28% I	76 27%
Never again	86 5%	61 5%	22 11% BDe	2 1%	10 4%	50 5%	35 6%	14 5%	8 2% I	40 6% I	24 6% I	37 7% I	15 5% I	34 4% I	46 4% I	40 6% I	63 5% I	23 6% I	8 3% I	18 7%
1 Day To 3 Months (Net)	505 30%	360 31% C	32 16%	39 33% C	81 34% C	319 31%	180 29%	90 30%	109 31% k	174 28% k	132 34% MN	220 39% MN	63 20% M	222 28% M	342 34% P	163 25% P	406 32% P	99 25% I	63 26% I	64 23%
Sigma	1659 100%	1159 100%	196 100%	117 100%	243 100%	1027 100%	611 100%	301 100%	348 100%	617 100%	393 100%	566 100%	310 100%	783 100%	1018 100%	642 100%	1269 100%	391 100%	244 100%	275 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 198

Q33B\_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Take public transportation (e.g., subway, busses, trains)

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance			Women		
	Wave 57 (3/26- 3/28)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed <sup>a</sup>	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1335	1076	136	66	106	816	494	308	256	494	277	534	217	584	833	502	1057	278	129	254	
Weighted Base	1357	913	194*	104*	222*	807	529	258	258	524	317	499	217	641	881	476	1043	314	203*	204	
Up To 6 Months (Net)	854 63%	566 62%	126 65%	72 69%	144 65%	531 66%	316 60%	165 64%	151 59%	312 60%	226 71%	374 75%	118 54%	363 57%	597 68%	258 54%	652 63%	202	122	106	52%
Up To 3 Months (Sub-Net)	601 44%	403 44%	80 41%	47 45%	103 47%	390 48%	204 39%	130 50%	92 36%	205 39%	175 55%	272 55%	90 41%	239 37%	419 47%	182 38%	455 44%	145	86	78	38%
Immediately/1-30 Days (Sub-Sub-Net)	399 29%	277 30%	48 25%	32 31%	60 27%	244 30%	150 28%	80 31%	72 28%	139 27%	108 34%	164 33%	69 32%	166 26%	267 30%	132 26%	289	110	62	48	24%
Immediately	227 17%	160 18%	33 17%	12 12%	33 15%	126 16%	97 18%	37 14%	47 18%	87 17%	56 18%	95 19%	40 18%	92 14%	136 15%	91 19%	155	73	25	30	15%
1-30 days	172 13%	116 13%	15 8%	20 19%	27 12%	118 15%	53 10%	43 17%	25 9%	53 10%	52 16%	69 14%	29 14%	73 11%	131 15%	41 9%	134	38	37	18	9%
2-3 months	201 15%	126 14%	32 16%	15 14%	43 19%	146 18%	55 10%	50 19%	20 8%	65 12%	66 21%	108 22%	21 9%	73 11%	152 17%	50 10%	166	35	24	30	15%
4-6 months	253 19%	163 18%	45 23%	25 24%	41 18%	141 17%	112 21%	35 14%	60 23%	109 21%	51 16%	102 20%	28 13%	124 19%	178 20%	75 16%	197	57	36	28	14%
7-11 months	146 11%	97 11%	18 9%	12 12%	18 8%	66 8%	75 14%	29 11%	25 10%	67 13%	25 8%	51 10%	26 12%	70 11%	100 11%	46 10%	119	28	28	22	11%
A year or longer	217 16%	148 16%	34 18%	18 17%	29 13%	129 16%	79 15%	39 15%	55 21%	76 15%	47 15%	51 10%	36 17%	130 20%	119 14%	98 21%	177	40	38	51	25%
Never again	139 10%	102 11%	16 8%	2 2%	29 13%	81 10%	58 11%	25 10%	27 10%	68 13%	19 6%	24 5%	37 17%	78 12%	65 7%	74 16%	95	15	26	13%	7%
1 Day To 3 Months (Net)	374 28%	243 27%	47 24%	35 34%	70 32%	264 33%	107 20%	93 36%	45 17%	118 23%	118 37%	177 36%	50 23%	146 23%	283 32%	91 19%	301	73	61	48	24%
Sigma	1357 100%	913 100%	194 100%	104 100%	222 100%	807 100%	529 100%	258 100%	258 100%	524 100%	317 100%	499 100%	217 100%	641 100%	881 100%	476 100%	1043 100%	314	203	204	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Greet people with a handshake

Base: Applicable Response

	Race																Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 57 (3/26-3/28)		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women										
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)											
Unweighted Base	1842	1538	152	78	122	1118	695	389	396	683	374	618	373	851	998	844	1435	407	160	412											
Weighted Base	1819	1276	215*	129*	262*	1120	678	332	389	673	425	592	336	892	1058	762	1393	426	266*	304											
Up To 6 Months (Net)	1087 60%	781 61% D	120 56%	60 47%	157 60%	670 60%	407 60%	177 53%	219 56%	419 62% H	272 64% H	375 63% N	211 63%	501 56%	675 64% P	412 54%	824 59%	263 62%	135 51%	150 49%											
Up To 3 Months (Sub-Net)	787 43%	581 46% C	72 33%	47 36%	101 39%	486 43%	294 43%	127 38%	164 42%	288 43%	208 49% H	286 48% N	164 49% N	337 38%	502 47% P	285 37%	585 42%	202 48%	82 31%	100 33%											
Immediately/1-30 Days (Sub-Sub-Net)	546 30%	397 31% c	46 21%	39 30%	77 29%	329 29%	210 31%	77 23%	105 27%	199 30% h	164 39% HJ	177 30% N	119 35% n	250 28%	341 32% P	205 27%	390 28%	156 37% Q	54 20%	72 24%											
Immediately	327 18%	241 19%	31 15%	15 12%	39 15%	194 17%	128 19%	38 12%	69 18% h	132 20% H	87 21% H	83 14% LN	94 14% LN	149 17%	187 18% P	140 18%	202 15%	125 29% Q	28 11%	49 16%											
1-30 days	219 12%	156 12%	15 7%	23 18% C	38 14% c	136 12%	82 12%	39 12%	36 9% c	68 10% h	76 18% hJ	93 16% Mn	24 7% P	102 11% P	154 15% P	65 9%	188 13% R	31 7% Q	26 10%	22 7%											
2-3 months	241 13%	184 14%	26 12%	8 7%	24 9%	157 14%	84 12%	50 15%	59 15%	89 13% i	44 10% i	109 18% N	45 13% N	87 10% P	161 16% P	80 11%	195 14%	47 11% R	28 11%	28 9%											
4-6 months	300 16%	200 16%	48 22% bd	13 10%	55 21%	184 17%	113 17%	50 15%	54 14% j	131 19% j	64 15% j	89 15% j	47 14% j	163 18% j	173 16% j	127 17%	239 17%	61 14% j	53 20% j	50 16%											
7-11 months	164 9%	92 7% e	27 13% BCE	30 23% B	25 9%	95 8%	65 10%	41 12% JK	50 13% JK	41 6% i	31 7% j	53 9% j	25 7% j	85 10% j	105 10% j	58 8%	127 9% j	37 9% j	36 14% j	27 9%											
A year or longer	317 17%	235 18% C	21 10%	27 21% c	41 16%	190 17%	123 18%	65 20% JK	75 19% JK	110 16% i	67 16% j	89 15% j	62 18% j	167 19% j	148 14% j	169 22% O	248 18%	69 16% j	56 21% j	79 26% j											
Never again	252 14%	168 13% C	47 22% Bd	12 9%	39 15%	166 15%	83 12%	49 15% j	45 12% j	102 15% j	55 13% j	75 13% j	38 11% j	139 16% j	130 12% j	122 16% o	144 14% j	194 14% j	38 14% j	49 16% j											
1 Day To 3 Months (Net)	460 25%	340 27%	41 19%	32 25% Bd	62 24%	292 26%	166 24%	88 27% j	95 24% j	156 23% j	121 28% j	202 34% MN	70 21% j	189 21% j	315 30% P	145 19% o	382 27% R	78 18% j	54 20% j	51 17% j											
Sigma	1819 100%	1276 100%	215 100%	129 100%	262 100%	1120 100%	678 100%	332 100%	389 100%	673 100%	425 100%	592 100%	336 100%	892 100%	1058 100%	762 100%	1393 100%	426 100%	266 100%	304 100%											

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Q36A Would you say we are in a global recession due to the coronavirus outbreak?

Base: All Respondents

	Q36A Would you say we are in a global recession due to the coronavirus outbreak?																			
	Wave 57 (3/26 - 3/28)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	1646	172	81	129	1169	781	419	420	749	401	648	414	927	1059	930	1520	469	182	474
Weighted Base	1989	1365	250	134*	284*	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
Yes	1536	1033	202	109	209	943	569	282	311	577	366	527	297	712	898	639	1168	368	254	283
	77%	76%	81%	81%	74%	80%	74%	78%	75%	76%	81%	82%	79%	73%	79%	75%	78%	75%	83%	76%
No	453	332	48	25	75	236	203	81	105	180	86	112	81	260	244	208	329	124	53	90
	23%	24%	19%	19%	26%	20%	26%	22%	25%	24%	19%	18%	21%	27%	21%	25%	22%	25%	17%	24%
Sigma	1989	1365	250	134	284	1179	772	363	416	758	453	639	378	972	1142	847	1497	492	307	372
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



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1	1	Q2180 And are you...?
2	2	Q2182 Do you consider yourself to be a transgender individual?
3	3	EDU9 Are you currently enrolled in any of the following education programs?
4	4	CNBC1 How often would you say you use each of the following technologies? Summary Of Always
5	5	CNBC1 How often would you say you use each of the following technologies? Summary Of Often
6	6	CNBC1 How often would you say you use each of the following technologies? Summary Of Seldom
7	7	CNBC1 How often would you say you use each of the following technologies? Summary Of Never, But Have Heard Of
8	8	CNBC1 How often would you say you use each of the following technologies? Summary Of Never, And Have Not Heard Of
9	9	CNBC1_1 How often would you say you use each of the following technologies? Facebook
10	10	CNBC1_2 How often would you say you use each of the following technologies? Instagram
11	11	CNBC1_3 How often would you say you use each of the following technologies? Twitter
12	12	CNBC1_4 How often would you say you use each of the following technologies? Reddit
13	13	CNBC1_5 How often would you say you use each of the following technologies? Snapchat
14	14	CNBC1_6 How often would you say you use each of the following technologies? TikTok
15	15	CNBC1_7 How often would you say you use each of the following technologies? Clubhouse
16	16	CNBC1_8 How often would you say you use each of the following technologies? Cryptocurrencies such as Bitcoin and Ethereum
17	17	CNBC1_9 How often would you say you use each of the following technologies? Non-fungible tokens (NFTs)
18	18	CNBC1_10 How often would you say you use each of the following technologies? Online-only banking such as Ally and Chime
19	19	CNBC1_11 How often would you say you use each of the following technologies? Investing apps such as Acorn and Robinhood
20	20	CNBC1_12 How often would you say you use each of the following technologies? Budgeting and savings apps such as Digit and Mint
21	21	CNBC1_13 How often would you say you use each of the following technologies? Environmental, social, and governance (ESG) investing
22	22	CNBC1_14 How often would you say you use each of the following technologies? Rideshare apps such as Lyft and Uber
23	23	CNBC1_15 How often would you say you use each of the following technologies? Game platforms such as Roblox, Sims, Minecraft
24	24	CNBC2 How comfortable would you say you are using each of the following technologies? Summary Of Very Comfortable
25	25	CNBC2 How comfortable would you say you are using each of the following technologies? Summary Of Somewhat Comfortable
26	26	CNBC2 How comfortable would you say you are using each of the following technologies? Summary Of Somewhat Uncomfortable
27	27	CNBC2 How comfortable would you say you are using each of the following technologies? Summary Of Not At All Comfortable
28	28	CNBC2_1 How comfortable would you say you are using each of the following technologies? Facebook
29	29	CNBC2_2 How comfortable would you say you are using each of the following technologies? Instagram
30	30	CNBC2_3 How comfortable would you say you are using each of the following technologies? Twitter
31	31	CNBC2_4 How comfortable would you say you are using each of the following technologies? Reddit
32	32	CNBC2_5 How comfortable would you say you are using each of the following technologies? Snapchat
33	33	CNBC2_6 How comfortable would you say you are using each of the following technologies? TikTok

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34	34	CNBC2_7	How comfortable would you say you are using each of the following technologies? Clubhouse
35	35	CNBC2_8	How comfortable would you say you are using each of the following technologies? Cryptocurrencies such as Bitcoin and Ethereum
36	36	CNBC2_9	How comfortable would you say you are using each of the following technologies? Non-fungible tokens (NFTs)
37	37	CNBC2_10	How comfortable would you say you are using each of the following technologies? Online-only banking such as Ally and Chime
38	38	CNBC2_11	How comfortable would you say you are using each of the following technologies? Investing apps such as Acorn and Robinhood
39	39	CNBC2_12	How comfortable would you say you are using each of the following technologies? Budgeting and savings apps such as Digit and Mint
40	40	CNBC2_13	How comfortable would you say you are using each of the following technologies? Environmental, social, and governance (ESG) investing
41	41	CNBC2_14	How comfortable would you say you are using each of the following technologies? Rideshare apps such as Lyft and Uber
42	42	CNBC2_15	How comfortable would you say you are using each of the following technologies? Game platforms such as Roblox, Sims, Minecraft
43	43	VTR3	How concerned are you about the new variant strains of COVID-19 circulating here in the U.S.?
44	44	CDC26	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Summary Of Very/Somewhat Comfortable
45	45	CDC26	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Summary Of Very/Somewhat Uncomfortable
46	46	CDC26_1	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask
47	47	CDC26_2	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Gathering indoors with friends/relatives who all live together without wearing a mask
48	48	CDC26_3	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Gathering indoors with any friends and family in a small group, without wearing a mask
49	49	CDC26_4	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask
50	50	CDC26_5	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Traveling within the US
51	51	CDC26_6	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Traveling internationally
52	52	CDC26_7	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Skipping quarantine after travel
53	53	CDC26_8	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Skipping quarantine after exposure to someone who tests positive for COVID-19
54	54	CDC26_9	How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Attending medium or large size gatherings
55	55	CDC27	Why do you now feel very/somewhat uncomfortable going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask? Please select all that apply.
56	56	CDC27	Why do you now feel very/somewhat comfortable going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask? Please select all that apply.
57	57	CDC27	Why do you now feel very/somewhat uncomfortable gathering indoors with any friends and family in a small group, without wearing a mask? Please select all that apply.
58	58	CDC27	Why do you now feel very/somewhat comfortable gathering indoors with any friends and family in a small group, without wearing a mask? Please select all that apply.
59	59	CDC27	Why do you now feel very/somewhat uncomfortable gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask? Please select all that apply.
60	60	CDC27	Why do you now feel very/somewhat comfortable gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask? Please select all that apply.
61	61	CDC27	Why do you now feel very/somewhat uncomfortable traveling within the US? Please select all that apply.
62	62	CDC27	Why do you now feel very/somewhat comfortable traveling within the US? Please select all that apply.
63	63	CDC27	Why do you now feel very/somewhat uncomfortable attending medium or large size gatherings? Please select all that apply.
64	64	CDC27	Why do you now feel very/somewhat comfortable attending medium or large size gatherings? Please select all that apply.
65	65	RUT01	Recently, Rutgers University announced that all on-campus students enrolled for the Fall 2021 semester must be vaccinated against COVID-19, excluding those with medical and religious exemptions. How much do you support this decision?
66	66	TRH01	As you may have heard, the CEOs of Google, Facebook, and Twitter testified on Capitol Hill this past Thursday. How much have you seen, read, or heard about these hearings?
67	67	TRH02	And did what you see, read, or heard about those hearings give you a more positive or a more negative impression of the CEOs of Facebook, Google, and Twitter?
68	68	TRH03	Generally speaking, how much of what you consider to be misinformation and conspiracy theories about the COVID-19 vaccines do you see on social media platforms like Twitter and Facebook?
69	69	TRH04	As you may know, some people have suggested that Facebook, Google, Amazon, and other large tech companies should be "broken up" by the government, or forced to sell off parts of their companies. Generally speaking, do you support or oppose this?

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70	70	TRH05 Do you think that social media platforms like Facebook and Twitter are making America more partisan, polarized, and divided, or do you think that Facebook and Twitter just reflect divides that already exist in America?
71	71	TRH06 Generally speaking, how safe do you think social media platforms like Facebook, Instagram, Snapchat, Twitter, and others are safe for kids to use without supervision?
72	72	TRH07 How much responsibility do you think social media platforms have for the events that occurred in the U.S. Capitol on January 6th of this year?
73	73	TRH08 Would you support or oppose the federal government creating a new government agency to oversee social media and other online companies?
74	74	TRH09 How familiar are you with the legislation known as 'Section 230'?
75	75	TRH10 To the best of your knowledge, which of the following does Section 230 do? Please select all that apply.
76	76	TRH11 As you may know, Twitter and Facebook banned former President Donald Trump from using their websites, citing the riots that occurred at the US Capitol on January 6th. Do you think it is acceptable for these companies to bar former President Trump from their platforms?
77	77	TRH12 Do you support or oppose Facebook and Twitter lifting the bans on former President Trump and allow his accounts to be reinstated?
78	78	TRH13 Former President Trump recently announced plans to launch his own social media website. Do you think this is a good idea or a bad idea?
79	79	TRH14 How likely would you be to register as a user for a potential social media website created by Former President Trump?
80	80	MH04 How has your mental health/well-being been affected by the pandemic? Please select all that apply.
81	81	GV01 Earlier this week, another mass shooting occurred in the U.S. at a supermarket in Boulder, Colorado. How much have you heard about this?
82	82	GV02 The event that took place in Boulder is the second mass shooting to happen in the U.S. in a week, following the attacks in Atlanta. How much of an impact have these events had on your mental health/well being?
83	83	GV03 What, if any, have you felt as a result of the recent mass shootings? Please select all that apply.
84	84	GV04 How concerned are you about gun violence / mass shootings increasing now that people are starting to go back out in public / return to normal / crowded public areas?
85	85	GV04 How much do you agree with the following statements? Summary Of Agree
86	86	GV04 How much do you agree with the following statements? Summary Of Disagree
87	87	GV04_1 How much do you agree with the following statements? It's harder for us to see the warning signs, because we've all been isolated at home during COVID experiencing the kinds of stresses that signal these things
88	88	GV04_2 How much do you agree with the following statements? The rise in mass shooting could very well be a buildup of pent-up frustration by some emotionally disturbed people
89	89	GV04_3 How much do you agree with the following statements? This marks a return to mass shooting events
90	90	GV04_4 How much do you agree with the following statements? The recent shootings are a solemn reminder that while there's some hope the U.S. can beat COVID-19 someday, there's far less optimism that leaders can end the gun violence scourge
91	91	MLB01 How actively do you follow each of the following professional sports leagues? Summary Of Actively
92	92	MLB01 How actively do you follow each of the following professional sports leagues? Summary Of Not Actively
93	93	MLB01_1 How actively do you follow each of the following professional sports leagues? NFL
94	94	MLB01_2 How actively do you follow each of the following professional sports leagues? MLB
95	95	MLB01_3 How actively do you follow each of the following professional sports leagues? NBA
96	96	MLB01_4 How actively do you follow each of the following professional sports leagues? PGA
97	97	MLB01_5 How actively do you follow each of the following professional sports leagues? NHL
98	98	MLB01_6 How actively do you follow each of the following professional sports leagues? NASCAR
99	99	MLB02 Do you expect the COVID-19 pandemic to have an impact on MLB games as it did last season?
100	100	MLB03 As a fan, are you less excited or more excited in this year's MLB Opening Day compared to years past?
101	101	MLB04 Would you say you've followed news about Major League Baseball during the recent off season more or less compared to years past?
102	102	MLB05 Would you say you've followed news about your favorite MLB team during the off-season more or less compared to years past?
103	103	MLB06 Will you continue to watch if MLB players end up opting out like they did last year?
104	104	MLB07 Do you plan to watch baseball more or less during the 2021 season compared to past years?
105	105	MLB08 Given the shortened season Major League Baseball had in 2020, do you support the current 162 game season, or do you think fewer games should be played?
106	106	MLB09 How many games should MLB play in a regular season?
107	107	MLB10 Do you agree with the MLB's decision of having seven-inning double headers again this season?
108	108	MLB11 Which of the following best describes how you think MLB stadiums should handle fans in the crowds wearing face masks due to the COVID-19 pandemic?
109	109	MLB12 Do you support or oppose MLB attendees being required to receive a temperature test prior to entering the ballpark?
110	110	MLB13 Do you think MLB ballparks in general are allowing too many, too few, or just the right amount of fans to attend games at the start of the season?

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111	111	MLB14	When do you think you will be allowed to attend an MLB baseball game at full capacity?
112	112	MLB15	Do you support or oppose MLB ballparks having "vaccinated only" sections?
113	113	MLB16	Would a MLB ballpark having a "vaccinated only" section of the stadium make you more or less likely to attend a game?
114	114	MLB17	Which one of the following COVID-19 precautions would give you the greatest confidence in wanting to attend a baseball game in person?
115	115	MLB18	Do you support or oppose the MLB making the National League add the Designated Hitter and do away with having pitchers bat?
116	116	MLB19	Do you support or oppose the MLB banning the infield shift, a strategy where infielders move to one side of the field?
117	117	MLB20	As you may know, Major League Baseball may be entering a potential work stoppage at the beginning of the 2022 season. How much have you seen, read, or heard anything about this?
118	118	MLB21	And did what you see, read, or heard about that news give you a more positive impression or a more negative impression on Major League baseball?
119	119	MLB22	Do you support or oppose the use of a robot umpire behind the plate to call balls and strikes?
120	120	MLB23	Recently, Francisco Lindor, a shortstop for the New York Mets, said he is concerned that "analytics" are taking over the game too much and is dictating how players play the game. How much have you seen, read, or heard about this comment?
121	121	MLB24	Do you agree or disagree that analytics are taking over baseball games too much and is dictating how players play the game?
122	122	MLB25	The average pace of a Major League Baseball game in 2020 was 3 hours and 6 minutes. Do you consider the average pace to be too slow, too fast, just about right?
123	123	MLB26	Which statement comes closest to your opinion about rule changes made to increase the pace of a Major League Baseball game? Please select one.
124	124	CT01	How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
125	125	CT01	How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
126	126	CT01_1	How concerned are you about each of following due to the COVID-19 pandemic? A new wave of COVID-19 in my area
127	127	CT01_2	How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
128	128	CT01_3	How concerned are you about each of following due to the COVID-19 pandemic? You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands
129	129	CT01_4	How concerned are you about each of following due to the COVID-19 pandemic? Returning to my normal activities in public (e.g., public transit, socializing)
130	130	CT01_5	How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
131	131	CT01_6	How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
132	132	VCE1	Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?
133	133	BID3	How much stress would you say recent political turmoil is causing you personally?
134	134	RTN01	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Summary Of Top 2 Box
135	135	RTN01	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Summary Of Bottom 2 Box
136	136	RTN01_1	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Shop in a store without a mask
137	137	RTN01_2	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Visit with family or friends without a mask
138	138	RTN01_3	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Fly on a plane
139	139	RTN01_4	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Stay in a hotel
140	140	RTN01_5	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Attend a large concert or sporting event
141	141	RTN01_6	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Go to an indoor party
142	142	RTN01_7	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
143	143	RTN01_8	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Go out for dinner or drinks indoors
144	144	RTN01_9	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Socializing with people you don't know at a bar
145	145	RTN02	At the moment, do you approve or disapprove of how the distribution of the COVID-19 vaccine is being handled here in the U.S.?
146	146	CFP03	Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
147	147	LI05X	How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?
148	148	VAC22	Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available? Please select all that apply.
149	149	CAL2	Generally speaking, do you think the distribution of the COVID-19 vaccine here in the U.S. is going too slowly, too quickly, or about right?

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150	150	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
151	151	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
152	152	Q18	Which of the following is true for you?
153	153	Q21	Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
154	154	FR01	Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
155	155	FR01_1	Have you felt any of the following recently due to the COVID-19 pandemic? Cabin fever- bored and sick of being in my home
156	156	FR01_2	Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
157	157	FR01_3	Have you felt any of the following recently due to the COVID-19 pandemic? Grateful- for the break from work to be at home with my family or by myself
158	158	FR01_4	Have you felt any of the following recently due to the COVID-19 pandemic? Appreciative-to be around people I truly care about
159	159	FR01_5	Have you felt any of the following recently due to the COVID-19 pandemic? Compassionate- taking the time to check in with the people I care about
160	160	FR01_6	Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
161	161	FR01_7	Have you felt any of the following recently due to the COVID-19 pandemic? Overwhelmed- trying to balance work at home and other needs of my family
162	162	FR01_8	Have you felt any of the following recently due to the COVID-19 pandemic? Angry- upset that I don't know when this will end
163	163	FR01_9	Have you felt any of the following recently due to the COVID-19 pandemic? Annoyed- by lack of personal space and the inability to get away from my family
164	164	FR01_10	Have you felt any of the following recently due to the COVID-19 pandemic? Fear- that my kids are missing out on learning
165	165	FR01_11	Have you felt any of the following recently due to the COVID-19 pandemic? Thankful - for the sacrifices that the American people have made for coronavirus
166	166	FR05	How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
167	167	FR05	How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of Not At All/Not Very
168	168	FR05_1	How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
169	169	FR05_2	How much would you say you miss each of the following during this time of virus-related restrictions? Going to a movie theatre
170	170	FR05_3	How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
171	171	FR05_4	How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
172	172	FR05_5	How much would you say you miss each of the following during this time of virus-related restrictions? Attending events like concerts, theatre and sporting events
173	173	FR05_6	How much would you say you miss each of the following during this time of virus-related restrictions? Dining out at a restaurant
174	174	FR05_8	How much would you say you miss each of the following during this time of virus-related restrictions? Gatherings with friends and family
175	175	FR05_9	How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
176	176	FR05_10	How much would you say you miss each of the following during this time of virus-related restrictions? Going to school or university
177	177	FR05_13	How much would you say you miss each of the following during this time of virus-related restrictions? Going to the gym/work out class
178	178	FR05_14	How much would you say you miss each of the following during this time of virus-related restrictions? Going to a social gathering
179	179	FR05_15	How much would you say you miss each of the following during this time of virus-related restrictions? Going to my local coffee shop
180	180	FR05_16	How much would you say you miss each of the following during this time of virus-related restrictions? In person celebrations (e.g., birthdays, graduations)
181	181	COV04	How concerned are you of a new wave of COVID-19 outbreak in your area?
182	182	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
183	183	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Immediately/1-30 Days

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184	184	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 3 Months
185	185	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of 1 Day To 3 Months
186	186	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 6 Months
187	187	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Year Or Longer
188	188	Q33B_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Fly on a plane
189	189	Q33B_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a gym class
190	190	Q33B_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take a cruise
191	191	Q33B_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go out to dinner
192	192	Q33B_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Visit a casino
193	193	Q33B_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Stay in a hotel
194	194	Q33B_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the office
195	195	Q33B_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a sporting event
196	196	Q33B_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the movies
197	197	Q33B_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Host/attend a large social gathering
198	198	Q33B_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take public transportation (e.g., subway, busses, trains)
199	199	Q33B_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Greet people with a handshake
200	200	Q36A Would you say we are in a global recession due to the coronavirus outbreak?

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Base: All Respondents

Q2180 And are you...?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heterosexual (Straight)	1777 89%	837 88%	939 90%	152 71%	499 86%	421 90%	704 87%	544 89%	520 87%	639 92%	539 94%	688 86%	549 89%	370 81%	59 26%	360 86%	143 83%	409 87%	269 89%	596 95%
Gay	32 2%	31 3%	1 0%	9 4%	6 1%	12 2%	6 1%	8 1%	12 2%	8 1%	5 1%	20 2%	8 1%	7 1%	32 14%	14 3%	-	5 1%	4 1%	9 2%
Lesbian	26 1%	6 1%	20 2%	8 4%	13 2%	3 1%	2 1%	11 2%	10 2%	5 1%	7 1%	11 1%	8 1%	15 3%	26 11%	1 0%	1 1%	16 3%	5 2%	3 1%
Bisexual	92 5%	40 4%	53 5%	36 17%	36 6%	14 3%	6 1%	21 3%	48 8%	22 3%	10 2%	61 8%	21 3%	40 9%	92 40%	31 7%	16 9%	30 6%	3 1%	12 2%
Queer	14 1%	9 1%	5 0%	7 3%	3 1%	4 1%	1 0%	11 2%	1 0%	2 0%	1 0%	5 1%	8 1%	11 2%	14 6%	-	8 4%	4 1%	1 0%	2 0%
Decline to answer	47 2%	27 3%	20 2%	7 3%	21 4%	16 3%	7 1%	13 2%	6 1%	17 2%	9 2%	14 2%	24 4%	13 3%	5 2%	12 3%	PRST 4 2%	5 1%	21 7%	6 1%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: All Respondents

Q2182 Do you consider yourself to be a transgender individual?

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	97 5%	62 7% C	35 3%	25 12% FG	54 9% FG	16 3% G	2 0%	16 3%	23 4%	55 8% HI	24 4%	43 5%	30 5%	82 18%	97 42%	28 7% I	14 8% I	30 6% I	12 4%	13 2%
No	1861 94%	871 92%	990 95% B	190 88%	516 89%	441 94% e	714 98% DEF	579 95%	571 96%	629 91%	547 94% M	747 94%	567 92%	370 81%	132 58%	384 92%	158 92%	436 93%	278 92%	605 96% Pq/S
Decline to answer	31 2%	18 2%	13 1%	.	8 1%	13 3%	10 1%	13 2%	3 0%	9 1%	1 0%	8 1%	22 4% KL	4 1%	.	5 1%	.	3 1%	13 4% PqR	10 2%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Base: All Respondents

EDU9 Are you currently enrolled in any of the following education programs?

	Gender			Age					Income			Political			When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To	Wait Awllie & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
High school	80 4%	33 3%	47 5%	22 10% FG	35 6% IG	12 3%	11 1%	48 8% IJ	20 3%	10 1%	15 3%	52 6% KM	13 2%	80 18%	13 6%	11 3%	22 13% PRST	25 5% T	9 3%	13 2%
Living on campus at a college/university full-time	65 3%	45 5% C	20 2%	19 9% FG	39 7% FG	6 1%	2	10 2%	9 2%	47 7% HI	15 3%	32 4%	18 3%	65 14%	22 10%	18 4% T	10 6% T	20 4% T	7 2%	10 2%
Living off campus at a college/university full-time	100 5%	47 5%	53 5%	42 20% EFG	46 8% G	10 2%	2	16 3%	31 5% h	49 7% H	20 4%	55 7% km	24 4%	100 22%	37 16%	20 5% T	22 13% PST	40 8% ST	8 3%	11 2%
Taking night or weekend classes at a college/university	74 4%	44 5%	30 3%	9 4% G	38 7% G	18 4% G	9 1%	10 2%	22 4% h	39 6% H	28 5% M	35 4% m	12 2%	74 16%	16 7%	15 4% T	6 4% T	25 5% T	12 4%	15 2%
Attending a community college	107 5%	56 6%	50 5%	58 27% EFG	37 6% G	9 2% G	2	29 5%	26 4%	47 7% H	32 6% H	48 6% M	26 4%	107 23%	29 12%	19 5% T	13 8% T	42 9% D1	20 7% T	12 2%
Attending a vocational school	32 2%	12 1%	20 2%	8 4% G	14 2% G	7 1% G	2	17 3%	6 1%	9 1% H	13 2% H	9 1% M	9 1% m	32 7%	10 4% T	5 1% T	6 4% T	10 2% T	6 2% T	4 1%
None of these	1532 77%	714 75%	818 79%	56 26% D	369 64% DE	407 87% DE	700 86% DEF	480 78% J	483 81% J	493 71% L	447 78% L	568 71% L	516 83% L	-	103 45%	328 80% QR	93 54% q	307 65% q	241 80% QR	564 90% PQRS
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Always

Base: All Respondents

	Wave 57 (3/26- 3/29)	Gender		Age				Income			Political				When Plan To Get Vaccinated					
		MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Facebook	790	355	435	45	324	211	209	213	240	319	215	385	189	190	96	182	81	194	98	236
Instagram	515	259	256	88	286	107	34	92	133	276	120	278	117	200	97	144	64	130	57	121
Twitter	393	222	171	56	227	82	28	57	82	247	80	231	82	163	86	124	52	91	38	88
Snapchat	331	165	165	78	191	47	15	60	107	159	65	179	86	167	78	85	54	86	51	56
Online-only banking such as Ally and Chime	281	159	123	20	153	73	35	64	77	139	62	143	76	103	56	61	37	74	54	56
TikTok	278	123	156	70	161	33	15	55	69	146	61	166	52	143	68	74	48	70	37	49
Game platforms such as Roblox, Sims, Minecraft	239	127	112	41	143	43	11	39	64	129	51	141	47	124	43	69	40	63	20	46
Reddit	209	130	79	38	131	21	20	22	54	129	34	113	62	105	43	89	26	59	15	20
Kidshare apps such as Lyft and Uber	162	103	59	32	102	19	8	14	35	108	33	97	32	81	38	51	30	28	20	33
Investing apps such as Acorn and Robinhood	158	85	73	24	103	18	13	14	42	101	45	77	36	97	36	38	25	45	23	27
Cryptocurrencies such as Bitcoin and Ethereum	144	94	50	18	96	25	5	13	31	100	33	78	33	79	44	46	11	38	24	25
Budgeting and savings apps such as Digit and Mint	142	99	43	11	106	19	6	14	29	97	24	90	28	75	38	41	21	38	11	31
Environmental, social, and governance (ESG) investing	121	64	57	15	84	13	9	12	29	78	24	79	18	88	33	42	14	30	9	26
Clubhouse	100	62	38	19	62	16	2	9	14	74	24	61	14	62	19	29	12	33	7	17
Non-fungible tokens (NFTs)	86	59	27	14	59	10	2	7	13	65	26	47	13	61	20	23	12	26	9	16

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

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 Table 5

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Often

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
			Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	MALE	FEMALE	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Facebook	527	227	300	63	141	132	190	166	149	193	150	232	145	121	48	117	40	118	80	172
Instagram	377	190	186	68	140	117	52	115	112	130	107	155	115	56	85	64	107	49	71	
Twitter	307	167	140	52	114	78	63	72	107	118	80	144	82	51	65	58	37	87	68	
TikTok	297	165	132	59	136	78	24	79	81	133	75	150	71	127	68	44	86	37	61	
Game platforms such as Roblox, Sims, Minecraft	297	179	118	73	152	62	10	56	89	138	61	144	92	151	86	41	113	25	33	
Snapchat	288	154	134	53	146	72	17	61	64	152	74	154	60	114	67	39	88	35	59	
Online-only banking such as Ally and Chime	285	171	115	47	112	79	47	67	72	132	66	131	89	109	48	88	77	28	54	
Rideshare apps such as Lyft and Uber	278	147	131	41	158	57	21	3%	56	76	139	58	146	73	119	47	66	95	49	
Reddit	260	138	120	35	147	62	16	51	67	140	63	139	57	101	43	46	31	77	64	
Investing apps such as Acorn and Robinhood	240	160	80	28	135	67	9	38	59	142	44	133	63	89	38	69	31	59	47	
Budgeting and savings apps such as Digit and Mint	215	125	90	27	107	69	12	20	69	123	47	122	47	93	50	68	25	22	41	
Environmental, social, and governance (ESG) investing	201	137	64	25	114	52	10	24	53	123	50	113	38	88	41	45	24	72	31	
Cryptocurrencies such as Bitcoin and Ethereum	197	123	74	37	109	45	6	40	49	108	50	92	56	91	36	45	33	55	42	
Clubhouse	148	91	57	23	102	22	1	11	37	99	35	83	29	88	45	39	20	53	26	
Non-fungible tokens (NFTs)	133	72	60	23	83	26	1	8	26	98	24	81	28	65	33	43	18	40	18	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
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 Table 6

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Seldom

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait While Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Rideshare apps such as Lyft and Uber	490	238	253	57	161	129	144	102	153	212	146	200	144	106	62	121	45	93	70	162
	25%	25%	24%	27%	28%	27%	20%	17%	26%	31%	26%	25%	23%	23%	27%	29%	26%	20%	23%	26%
Twitter	341	143	198	43	98	103	97	110	112	108	103	130	108	76	42	68	22	104	60	87
	17%	15%	19%	20%	17%	22%	13%	18%	19%	16%	18%	16%	17%	18%	16%	16%	13%	22%	20%	14%
Facebook	318	170	147	44	48	73	153	114	87	83	106	87	125	61	31	66	19	76	51	106
	16%	18%	14%	20%	8%	16%	21%	19%	15%	12%	19%	15%	20%	13%	13%	16%	11%	16%	17%	17%
Reddit	293	162	130	49	117	88	39	74	96	111	75	123	94	97	51	77	31	90	39	55
	15%	17%	13%	23%	20%	19%	5%	12%	16%	16%	13%	15%	15%	21%	22%	19%	18%	13%	9%	9%
Snapchat	258	127	131	53	92	78	35	78	80	97	75	103	80	75	42	53	33	88	37	46
	13%	13%	13%	25%	16%	17%	5%	13%	13%	14%	13%	13%	13%	16%	18%	13%	19%	12%	7%	7%
Game platforms such as Roblox, Sims, Minecraft	257	117	139	40	101	75	40	86	73	92	65	114	78	69	26	49	24	73	61	50
	13%	12%	13%	19%	18%	16%	6%	14%	12%	13%	11%	14%	13%	15%	11%	12%	14%	16%	20%	8%
Instagram	252	100	151	34	67	58	93	86	72	91	70	99	82	57	31	45	17	79	37	74
	13%	11%	15%	16%	12%	12%	13%	14%	12%	13%	12%	12%	13%	12%	14%	11%	10%	17%	12%	12%
Investing apps such as Acorn and Robinhood	221	138	83	27	107	60	27	51	69	94	65	88	68	82	38	37	25	87	32	41
	11%	15%	8%	13%	19%	13%	4%	8%	11%	14%	11%	11%	11%	18%	17%	9%	14%	18%	11%	7%
TikTok	217	101	116	30	81	70	36	55	69	86	60	98	58	57	24	50	12	63	43	48
	11%	11%	11%	14%	14%	15%	5%	9%	11%	12%	11%	12%	9%	12%	10%	12%	7%	14%	14%	8%
Environmental, social, and governance (ESG) investing	204	118	85	33	99	45	27	25	64	112	64	86	54	79	39	36	25	71	31	41
	10%	12%	8%	15%	17%	9%	4%	4%	11%	16%	11%	11%	9%	17%	17%	9%	15%	15%	10%	6%
Online-only banking such as Ally and Chime	201	103	98	23	88	53	38	39	66	89	61	83	58	75	28	29	21	63	35	54
	10%	11%	9%	10%	15%	11%	5%	8%	11%	13%	11%	10%	9%	12%	12%	7%	12%	13%	11%	9%
Budgeting and savings apps such as Digit and Mint	192	102	91	31	103	30	29	47	61	81	54	89	49	85	43	35	27	79	21	29
	10%	11%	9%	14%	18%	6%	4%	8%	10%	12%	9%	11%	8%	19%	19%	8%	16%	17%	7%	5%
Cryptocurrencies such as Bitcoin and Ethereum	191	118	73	39	89	42	20	41	53	93	55	87	49	79	26	35	23	72	32	29
	10%	12%	7%	16%	15%	9%	3%	7%	9%	13%	10%	11%	8%	17%	12%	8%	14%	15%	10%	5%
Clubhouse	166	100	66	25	102	27	12	26	40	99	40	72	55	71	25	37	23	54	27	25
	8%	11%	6%	12%	18%	6%	2%	4%	7%	14%	7%	9%	9%	16%	11%	9%	13%	12%	9%	4%
Non-fungible tokens (NFTs)	161	110	51	19	100	34	8	32	39	90	38	74	48	86	33	27	25	58	17	34
	8%	12%	5%	9%	17%	7%	1%	5%	6%	13%	7%	9%	8%	19%	14%	6%	15%	12%	6%	5%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 7

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Never, But Have Heard Of

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received	
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711	
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628	
Cryptocurrencies such as Bitcoin and Ethereum	1082	470	611	91	202	277	512	350	364	307	339	393	350	149	89	214	75	235	169	389	
	54%	49%	59%	42%	35%	59%	47%	57%	61%	44%	59%	49%	57%	33%	39%	51%	43%	50%	56%	52%	
			B			DE	DEF	J	K	L	L	L	L	L	L	L	L	L	q	PQR	
TikTok	1018	468	550	47	168	232	571	355	335	271	317	331	370	96	49	192	55	202	156	412	
	51%	49%	53%	22%	29%	43%	79%	58%	56%	39%	56%	41%	60%	21%	21%	46%	32%	43%	52%	42%	
			B		D	DE	DEF	J	K	L	L	L	L	L	L	Q	Q	q	Q	PQRS	
Snapchat	921	400	521	24	119	221	557	333	297	240	299	299	323	70	44	181	35	156	146	403	
	46%	42%	50%	11%	21%	41%	77%	55%	50%	35%	52%	37%	52%	15%	19%	43%	20%	43%	48%	40%	
			B		D	DE	DEF	J	K	L	L	L	L	L	L	QR	Q	q	QR	PQRS	
Reddit	885	377	509	66	119	209	491	320	291	229	284	319	282	96	59	135	57	169	154	370	
	45%	40%	49%	31%	20%	46%	68%	53%	49%	33%	50%	40%	46%	21%	26%	32%	33%	36%	41%	59%	
			B		D	DE	DEF	J	K	L	L	L	L	L	L	QR	Q	q	PQR	PQR	
Online-only banking such as Ally and Chime	835	334	500	60	155	191	429	300	276	226	265	313	256	97	57	147	53	171	120	344	
	42%	35%	48%	28%	27%	41%	59%	49%	46%	33%	46%	39%	41%	21%	25%	31%	31%	36%	40%	55%	
			B		D	DE	DEF	J	K	L	L	L	L	L	L	L	L	L	Q	PQRS	
Twitter	828	360	468	53	120	172	482	313	286	200	272	255	300	80	46	139	33	153	152	351	
	42%	38%	45%	24%	21%	37%	66%	51%	45%	29%	48%	32%	49%	17%	20%	33%	19%	33%	50%	56%	
			B		D	DE	DEF	IJ	J	L	L	L	L	L	L	Q	Q	Q	PQR	PQR	
Rideshare apps such as Lyft and Uber	811	346	465	57	109	203	441	329	281	164	271	254	286	106	65	125	48	189	140	309	
	41%	36%	45%	27%	19%	43%	61%	54%	47%	24%	47%	32%	46%	23%	28%	30%	28%	40%	46%	49%	
			B		D	DE	DEF	IJ	J	L	L	L	L	L	L	L	L	Q	PQ	PQR	
Investing apps such as Acorn and Robinhood	810	357	453	81	141	201	388	264	253	254	249	304	257	100	59	165	46	162	131	305	
	41%	38%	44%	38%	24%	41%	53%	43%	42%	37%	44%	38%	42%	22%	26%	40%	27%	35%	43%	49%	
			b		E	DE	DEF	J	K	L	L	L	L	L	L	Q	Q	Q	QR	PQR	
Game platforms such as Roblox, Sims, Minecraft	803	361	442	41	122	212	427	274	262	233	262	273	288	68	51	140	46	148	144	325	
	40%	35%	43%	19%	21%	45%	65%	45%	44%	34%	46%	42%	40%	15%	22%	34%	26%	32%	48%	52%	
			B		D	DE	DEF	J	J	L	L	L	L	L	L	L	L	L	PQR	PQR	
Instagram	716	327	390	15	75	147	479	270	243	158	241	229	247	64	40	120	26	114	132	324	
	36%	34%	39%	7%	13%	31%	67%	44%	41%	23%	42%	29%	40%	14%	17%	23%	15%	24%	43%	52%	
			B		D	DE	DEF	J	J	L	L	L	L	L	L	L	L	L	q	PQRs	
Budgeting and savings apps such as Digit and Mint	687	316	371	75	143	181	288	235	234	188	199	260	228	120	48	113	50	163	125	237	
	35%	33%	36%	35%	25%	38%	40%	39%	38%	27%	35%	32%	37%	26%	21%	29%	29%	35%	41%	38%	
			e		E	E	E	E	E	E	E	E	E	E	E	E	E	E	p	Pq	P
Environmental, social, and governance (ESG) investing	474	238	236	33	115	105	221	160	159	133	131	176	167	78	37	107	35	108	46	178	
	24%	25%	23%	15%	20%	22%	30%	26%	27%	19%	23%	22%	27%	17%	16%	28%	20%	23%	15%	28%	
			B		D	DEF	J	J	J	L	L	L	L	L	L	L	L	s	s	S	
Non-fungible tokens (NFTs)	421	247	174	57	128	93	144	114	146	143	103	169	149	94	44	97	24	94	67	139	
	21%	26%	17%	26%	22%	20%	30%	19%	25%	21%	18%	21%	24%	21%	19%	23%	14%	20%	22%	22%	
			C		E	E	E	E	E	E	E	E	E	E	E	q	q	q	q	q	
Clubhouse	370	192	179	48	105	75	143	126	137	96	111	156	104	101	33	75	31	99	55	111	
	19%	20%	17%	22%	18%	16%	20%	21%	23%	14%	19%	19%	17%	17%	14%	18%	18%	21%	18%	18%	
			C		E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	
Facebook	299	174	124	46	52	44	157	91	102	89	87	80	131	67	41	45	25	56	66	106	
	15%	18%	12%	22%	9%	9%	22%	15%	17%	13%	15%	10%	13%	15%	18%	11%	12%	12%	22%	17%	
			C		E	E	E	E	E	E	E	E	E	E	E	E	E	E	PR	PR	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 8

CNBC1 How often would you say you use each of the following technologies?  
 Summary Of Never, And Have Not Heard Of

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated							
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Clubhouse	1205	506	699	99	208	330	568	437	369	325	361	427	417	134	106	238	86	229	204	448
Non-fungible tokens (NFTs)	1188	463	725	103	209	306	446	373	298	381	428	380	152	101	228	93	251	196	420	716
Environmental, social, and governance (ESG) investing	990	393	596	109	167	255	459	388	292	247	303	345	341	124	79	186	74	188	190	352
Budgeting and savings apps such as Digit and Mint	753	309	444	71	120	171	391	292	204	204	248	239	266	84	50	161	49	129	124	290
Investing apps such as Acorn and Robinhood	560	211	349	54	92	125	288	241	173	100	169	197	194	90	58	109	46	115	83	207
Game platforms such as Roblox, Sims, Minecraft	394	167	227	20	60	77	237	153	109	100	132	127	134	45	24	75	23	72	52	173
Online-only banking such as Ally and Chime	386	184	203	66	70	73	177	139	106	108	117	129	140	73	40	93	22	84	67	120
Cryptocurrencies such as Bitcoin and Ethereum	375	145	230	30	82	81	183	165	100	85	96	149	131	59	34	77	13	70	55	143
Reddit	342	142	200	26	66	90	160	141	88	83	114	105	122	58	32	70	28	73	53	119
Rideshare apps such as Lyft and Uber	249	118	131	27	48	62	112	108	52	71	64	102	83	46	17	54	22	63	34	75
Snapchat	191	104	87	8	30	51	102	77	49	46	58	64	69	31	11	31	11	50	34	64
TikTok	179	94	85	10	32	57	80	64	44	57	58	55	67	34	10	32	13	47	29	58
Instagram	129	74	55	10	20	41	68	45	36	37	34	37	59	22	5	23	2	38	28	38
Twitter	121	59	61	11	20	35	55	57	30	20	36	40	46	24	5	22	8	34	24	34
Facebook	56	24	32	17	12	10	17	24	19	9	13	15	28	18	15	7	8	24	9	8

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC1\_1 How often would you say you use each of the following technologies?  
 Facebook

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
			Gen Z (age 18-24)	Millen- nials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1933 97%	927 97%	1006 97%	198 92%	566 98% D	460 98% D	708 98% D	584 96%	578 97%	684 99% H	558 98% I	784 98% M	590 95%	438 96%	214 94%	410 98% r	164 95%	445 95%	294 97%	620 99% QR
Always	790 40%	355 37%	435 42%	45 21%	324 56% DFG	211 45% DG	209 29%	213 35%	240 40%	466 46% H	385 38% m	486 48% KM	189 31%	190 42%	96 42%	182 44% S	81 47% S	194 41%	98 32%	236 38%
Often	527 26%	227 24%	300 29%	63 29%	141 24%	132 28%	190 26%	166 27%	149 25%	193 28%	150 26%	232 29% m	145 23%	121 26%	48 21%	117 28%	40 23%	118 25%	80 26%	172 27%
Seldom	318 16%	170 18%	147 14%	44 20%	48 8%	73 16% E	153 21% EJ	87 15%	83 12%	106 19% L	87 11%	106 11% L	125 20% L	61 13%	31 13%	66 16%	19 11%	76 16%	51 17%	106 17%
Never, but have heard of	299 15%	174 18%	124 12%	46 22% EF	52 9%	44 9%	157 22% EF	91 15%	102 17%	89 13%	87 15% L	80 10% L	131 21% KL	67 15%	41 18%	45 11%	25 15%	56 12%	66 22% PR	106 17% Pr
Never, and have not heard of	56 3%	24 3%	32 3%	17 8% EFG	12 2%	10 2%	17 2% J	24 4%	19 3%	9 1% J	13 2% L	28 4% L	18 4% L	15 6%	7 2% L	8 5% T	24 5% PT	9 3%	8 1%	
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC1\_2 How often would you say you use each of the following technologies?  
 Instagram

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1860 94%	876 92%	984 95% b	205 95%	568 98% FG	429 91%	658 91%	563 93%	561 94%	656 95%	538 94% m	762 95% M	560 91%	435 95%	224 98%	394 95%	170 99% RSI	431 92%	275 91%	590 94%
Always	515 26%	259 27%	256 25%	88 41% FG	286 49% FG	107 23% G	34 5%	92 15%	133 22% H	276 40% HI	120 21%	278 35% KM	117 19%	200 44%	97 42%	144 34% ST	64 37% ST	130 28% ST	57 19%	121 19%
Often	377 19%	190 20%	186 18%	68 32% G	140 24% G	117 25% G	52 7%	115 19%	112 19%	130 19%	107 19%	155 19%	115 19%	115 25%	56 24%	85 20% T	64 37% PRST	107 23%	49 16%	71 11%
Seldom	252 13%	100 11%	151 15% d	34 16%	67 12%	58 13%	86 14%	72 12%	91 13%	70 12%	99 12%	82 13%	57 12%	31 14%	45 11%	17 10% P	79 17% P	37 12%	74 12%	
Never, but have heard of	716 36%	327 34%	390 38%	15 7%	75 13%	147 31% DE	479 66% DEF	270 44% J	243 41% J	158 23% L	241 42% L	229 29%	247 40% L	64 14%	40 17%	120 29% Q	26 15% Q	114 24% Q	132 43% PQR	324 52% PQRs
Never, and have not heard of	129 6%	74 8% c	55 5%	10 5%	10 2% E	41 9% E	68 9% E	45 7%	36 6%	37 5%	34 6% L	37 5% KL	59 9% KL	22 5%	5 2%	23 5% Q	2 1% Q	38 8% Q	28 9% Q	38 6% Q
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 11

CNBC1\_3 How often would you say you use each of the following technologies?

Twitter

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait & See	Will Not Get Vaccine	Have Already Received	
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711	
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628	
Heard Of/Used (Net)	1868 94%	891 94%	977 94%	204 85%	558 97%	435 93%	671 92%	551 91%	567 95%	673 97%	536 94%	759 95%	573 93%	433 95%	224 98%	396 95%	165 96%	435 93%	278 92%	594 95%	
Always	393 20%	222 23%	171 16%	56 26%	227 39%	82 17%	28 4%	57 9%	82 14%	82 36%	247 14%	80 29%	231 14%	82 13%	163 36%	86 37%	124 30%	52 30%	91 19%	38 13%	88 14%
Often	307 15%	167 18%	140 14%	52 24%	114 20%	78 17%	63 9%	72 12%	107 18%	118 17%	207 14%	80 18%	144 13%	82 25%	114 22%	51 15%	65 24%	58 19%	87 9%	29 11%	68 11%
Seldom	341 17%	143 15%	198 19%	43 20%	98 17%	103 22%	97 13%	110 18%	112 19%	108 16%	103 18%	130 16%	108 17%	76 17%	42 18%	68 16%	22 13%	104 22%	60 20%	87 14%	
Never, but have heard of	828 42%	360 38%	468 45%	53 24%	120 21%	172 37%	482 66%	313 51%	266 45%	200 29%	272 48%	255 32%	300 49%	80 17%	46 20%	139 33%	33 19%	153 33%	152 50%	351 58%	
Never, and have not heard of	121 6%	59 6%	61 6%	11 5%	20 3%	35 7%	55 8%	57 9%	30 5%	20 3%	36 6%	40 5%	46 7%	24 5%	5 2%	22 5%	8 4%	34 7%	24 8%	34 5%	
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 12

CNBC1\_4 How often would you say you use each of the following technologies?  
 Reddit

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1647 83%	808 85%	839 81%	188 58% G	513 89% FG	380 81%	566 78%	467 77%	509 85% H	610 88% H	457 80%	694 87% KM	496 80%	399 87%	197 86%	348 83%	145 84%	396 84%	250 82%	509 81%
Always	209 11%	130 14%	79 8%	38 18% FG	131 23% FG	21 5%	20 3%	22 4%	54 9%	129 19% HI	34 6%	113 14% KM	62 10%	105 23%	43 19%	89 21% RS	26 15% ST	59 13% ST	15 5%	20 3%
Often	260 13%	139 15%	120 12%	35 16% FG	147 26% FG	62 13% G	16 2%	51 8%	67 11% HI	140 20% HI	63 11%	139 17% KM	57 9%	101 22%	43 19%	46 11% T	31 18% T	77 16% PT	41 14%	64 10%
Seldom	293 15%	162 17%	130 13%	49 23% G	117 20% G	88 19% G	39 5%	74 12%	96 16% HI	111 16% HI	75 13%	123 15% KM	94 15%	97 21%	51 19% T	77 19% T	31 18% T	90 19% PT	39 13%	55 9%
Never, but have heard of	885 45%	377 40%	509 49%	66 31% E	119 20% DE	209 45% DEF	491 68% DEF	320 53% J	291 49% J	229 33% J	284 50% L	319 40% L	282 46% L	96 21%	59 26% L	135 32% L	57 33% L	169 36% L	154 51% PQR	370 59% PQR
Never, and have not heard of	342 17%	142 15%	200 19% b	26 12% E	66 11% E	90 19% DE	160 22% DE	141 23% IJ	88 15% J	83 12% L	114 20% L	105 13% L	122 20% L	58 13% L	32 14% L	70 17% L	28 16% L	73 16% L	53 18% L	119 19% L
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 13

CNBC1\_5 How often would you say you use each of the following technologies?  
 Snapchat

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1798 90%	847 89%	951 92%	207 37% FG	548 35% FG	419 89%	624 86%	531 71%	548 82% h	647 93% H	513 90%	735 92%	550 89%	425 93%	218 95%	386 92%	161 93%	419 89%	269 89%	564 90%
Always	331 17%	165 17%	165 16%	78 36% FG	191 33% FG	47 10% G	15 2%	60 10%	107 16% H	159 23% H	65 11%	179 22% KM	86 14%	167 36%	78 34%	85 20% I	54 31% PRST	86 16% I	51 17% I	56 9%
Often	288 14%	154 16%	134 13%	53 25% FG	146 25% FG	72 15% G	17 2%	61 10%	64 11% H	152 22% H	74 13%	154 19% KM	60 10%	114 25%	54 24%	67 16% I	39 22% ST	88 19% ST	35 12% I	59 9%
Seldom	258 13%	127 13%	131 13%	53 25% FG	92 16% G	78 17% G	35 5%	78 13%	80 13%	97 14% H	75 13%	103 13%	80 13%	75 16%	42 18%	53 13% I	33 19% ST	88 19% ST	37 12% I	46 7%
Never, but have heard of	921 46%	400 42%	521 50% B	24 11% D	119 21% D	221 42% DE	557 77% DEF	333 55% J	297 50% J	240 35% J	299 52% L	299 37% L	323 52% L	70 15%	44 19%	181 43% QR	35 20% Q	156 33% QR	146 48% PQRS	403 64% G
Never, and have not heard of	191 10%	104 11%	87 8%	3 1% E	5 1% E	30 5% DE	102 14% DE	77 13% IJ	49 8% J	46 7% J	58 10% L	64 8% L	11 1% L	31 7% L	11 5% I	31 8% I	11 7% ST	50 11% ST	34 11% I	64 10% I
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 14

CNBC1\_6 How often would you say you use each of the following technologies?

TikTok

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1810	856	954	205	546	413	646	544	553	636	513	745	552	423	219	385	160	421	274	570
Always	278	123	156	70	161	33	15	55	69	146	61	166	52	143	68	74	48	70	37	49
Often	297	165	132	59	136	78	24	79	81	133	75	150	71	127	79	68	44	86	37	61
Seldom	217	101	116	30	81	70	36	55	69	86	60	98	58	57	24	50	12	63	43	48
Never, but have heard of	1018	468	550	47	168	232	571	355	335	271	317	331	370	96	49	192	55	202	156	412
Never, and have not heard of	179	94	85	10	32	57	80	64	44	57	58	55	67	34	10	48	32	43	52	88
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_7 How often would you say you use each of the following technologies?  
 Clubhouse

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	784 39%	445 47% C	339 33%	115 54% FG	370 64% dFG	140 30% G	158 22% G	172 28% H	228 38% H	368 53% HI	210 37% I	372 47% KM	202 33% KM	322 71% KM	123 54% ST	180 43% ST	86 50% ST	240 51% pST	98 32% ST	180 29% ST
Always	100 5%	62 6% C	38 4%	19 9% IG	62 11% FG	16 3% G	2 0% G	9 2% H	14 2% HI	74 11% HI	24 4% I	61 8% KM	14 2% KM	62 14% KM	19 8% ST	29 7% st	12 7% st	33 7% ST	7 2% ST	17 3% ST
Often	148 7%	91 10% C	57 5%	23 11% IG	102 18% FG	22 5% G	1 0% G	11 2% H	37 6% HI	99 14% HI	35 6% I	83 10% KM	29 5% KM	88 19% KM	45 20% ST	39 9% st	20 11% ST	53 11% ST	9 3% ST	26 4% ST
Seldom	166 8%	100 11% C	66 6%	25 12% IG	102 18% FG	27 6% G	12 2% G	26 4% H	40 7% HI	99 14% HI	40 7% I	72 9% KM	55 9% KM	71 16% KM	25 11% ST	37 9% st	23 13% ST	54 12% ST	27 9% ST	25 4% ST
Never, but have heard of	370 19%	192 20% C	179 17%	48 22% IG	105 18% FG	75 16% G	143 20% J	126 21% J	137 23% J	96 14% J	111 19% J	156 19% J	104 17% J	101 22% J	33 14% J	75 18% J	31 18% J	99 21% J	55 18% J	111 18% J
Never, and have not heard of	1205 61%	506 53% B	699 67% e	99 46% e	208 36% DE	330 70% DE	568 78% DEF	437 72% IJ	389 62% J	325 47% L	361 53% L	427 53% L	417 67% L	134 29% L	106 46% L	238 57% L	86 50% L	229 49% L	204 68% PQR	448 71% PQR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 16

CNBC1\_8 How often would you say you use each of the following technologies?  
 Cryptocurrencies such as Bitcoin and Ethereum

Base: All Respondents

	Gender		Age					Income				Political				When Plan To Get Vaccinated				
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1614 81%	806 85% C	808 78%	185 86% G	497 86% G	389 83% G	543 75%	443 73%	497 83% H	608 88% H	476 83% H	650 81%	488 79%	398 87%	195 85% I	340 82%	142 82%	399 85% I	248 82%	485 77% I
Always	144 7%	94 10% C	50 5%	18 8% G	96 17% G	25 5% G	5 1%	13 2%	31 5% H	100 14% H	33 6% H	78 10% KM	33 5%	79 17%	44 19%	46 11% I	11 6% I	38 8% I	24 6% I	25 4% I
Often	197 10%	123 13% C	74 7%	37 17% G	109 19% G	45 10% G	6 1%	40 7%	49 8% H	108 16% H	50 9% H	92 12%	56 9%	91 20%	36 16% I	45 11% I	33 19% I	55 12% I	23 7% I	42 7% I
Seldom	191 10%	118 12% C	73 7%	39 18% G	89 15% G	42 9% G	20 3%	41 7%	53 9% H	93 13% H	55 10% H	87 11% L	49 8%	79 17%	26 12% I	35 8% I	23 14% I	72 15% I	32 10% I	29 5% I
Never, but have heard of	1082 54%	470 49% B	611 59%	91 42% FG	202 35% FG	277 59% G	512 70% DE	350 57% DE	364 61% DE	339 44% DEF	393 59% DEF	350 49% L	149 57%	89 33%	214 51% I	75 43% I	235 50% I	169 39% I	389 56% I	52% PQR
Never, and have not heard of	375 19%	145 15% B	230 22% B	30 14% B	82 14% B	81 17% DEF	153 25% DEF	100 17% J	100 17% J	96 12% J	149 17% L	149 19% L	131 21% L	59 13% L	34 15% L	77 18% L	31 18% L	70 15% L	55 18% L	143 23% R
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 17

CNBC1\_9 How often would you say you use each of the following technologies?  
 Non-fungible tokens (NFTs)

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Soc	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	801 40%	488 51% C	313 30%	112 52% FG	370 64% DFG	164 35% G	156 21%	162 27%	224 38% H	395 57% HI	191 33%	372 46% KM	239 39%	305 67%	128 56% ST	190 45% I	79 46% J	218 46% ST	106 35%	208 33%
Always	86 4%	59 6% C	27 3%	14 6% FG	59 10% DFG	10 2% G	2	7 1%	13 2% H	65 9% HI	26 4% m	47 6% M	13 2%	61 13%	20 9% I	23 5% J	12 7% I	26 6% I	9 3%	16 3%
Often	133 7%	72 8% C	60 6%	23 10% FG	83 14% DFG	26 6% G	1	8 1%	26 4% H	98 14% HI	24 4% m	81 10% KM	28 5%	65 14%	33 14% ST	43 10% I	18 10% J	40 9% I	14 4%	18 3%
Seldom	161 8%	110 12% C	51 5%	19 9% G	100 17% DFG	34 7% G	8 1%	32 5%	39 6% H	90 13% HI	38 7% m	74 9% KM	48 8%	86 19%	33 14% ST	27 6% I	25 15% PST	58 12% PST	17 6%	34 5%
Never, but have heard of	421 21%	247 26% C	174 17%	57 26% G	128 22% DFG	93 20% G	144 20%	114 19%	146 25% h	143 21% HI	103 18%	169 21% k	149 24%	94 21%	44 19% q	97 23% I	24 14% J	94 20% I	67 22% q	139 22% q
Never, and have not heard of	1188 60%	463 49% B	725 48% E	103 48% E	209 36% DE	306 65% DEF	570 79% IJ	446 73% IJ	373 62% J	298 43% L	381 67% L	428 54% L	380 61% L	152 33%	101 44% q	228 55% q	93 54% q	251 54% pR	196 65% pR	420 67% pR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC1\_10 How often would you say you use each of the following technologies?  
 Online-only banking such as Ally and Chime

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711	
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628	
Heard Of/Used (Net)	1603 81%	767 81%	836 80%	149 69%	508 88% DG	397 84% DG	548 76%	469 77%	491 82% h	585 84% H	454 79%	670 84% M	479 77%	384 84%	189 82%	325 78%	150 87% ps	384 82%	236 76%	508 81%	
Always	281 14%	159 17% C	123 12%	20 9%	153 26% DFG	73 16% G	35 5%	64 10%	77 13% HI	139 20% HI	62 11%	143 18% KM	76 12%	103 22%	56 15% I	61 22% I	37 16% I	74 18% I	54 9%	56 9%	
Often	285 14%	171 18% C	115 11%	47 22% G	112 19% G	79 17% G	47 6%	67 11%	72 12% HI	132 19% HI	66 11%	131 16% K	89 14%	109 24%	48 21% SI	88 21% SI	39 22% SI	15% SI	28 9%	54 9%	
Seldom	201 10%	103 11%	98 9%	23 10% G	88 15% G	53 11% G	38 5%	39 6%	66 11% H	89 13% H	61 11%	83 10% K	58 9%	75 17%	28 12% SI	29 7% SI	21 12% SI	63 13% PI	35 11%	54 9%	
Never, but have heard of	835 42%	334 35% B	500 48%	60 28% G	155 27% G	191 41% DE	429 59% DEF	300 49% J	276 46% H	226 33% I	265 46% I	313 39% I	256 41% I	97 21%	57 25% I	147 35% I	53 31% I	36% I	171 40% PQRS	120 40% PQRS	344 55% PQRS
Never, and have not heard of	386 19%	184 19%	203 20%	66 31% EF	70 12% EF	73 16% EF	177 24% EF	139 23% J	106 18% J	108 16% I	117 21% I	129 16% L	140 23% L	73 16% L	40 18% L	93 22% q	22 13% q	84 18% q	67 22% q	120 19% q	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



CNBC1\_11 How often would you say you use each of the following technologies?  
 Investing apps such as Acorn and Robinhood

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1429	740	689	161	486	345	437	367	424	593	402	603	425	367	171	308	127	354	220	421
Always	158	85	73	24	103	18	13	14	42	101	45	77	36	97	36	38	25	45	23	27
Often	240	160	80	28	135	67	9	38	59	142	44	133	63	89	38	69	31	59	34	47
Seldom	221	138	83	27	107	60	27	51	69	94	65	88	68	82	38	37	25	87	32	41
Never, but have heard of	810	357	453	81	141	201	388	264	253	254	249	304	257	100	59	165	46	162	131	305
Never, and have not heard of	560	211	349	54	92	125	288	241	173	100	169	197	194	90	58	109	46	115	83	207
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_12 How often would you say you use each of the following technologies?  
 Budgeting and savings apps such as Digit and Mint

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1236 62%	642 67% C	594 57%	144 67% G	459 79% DFG	299 64% G	335 46% G	317 52% H	393 66% H	488 70% H	323 57% H	560 70% KM	353 57% KM	373 82% KM	179 78% KM	256 61% I	123 71% ST	340 72% PST	179 59% ST	338 54% ST
Always	142 7%	99 10% C	43 4%	11 5% G	106 18% DFG	19 4% G	6 1%	14 2%	29 5% h	97 14% HI	24 4% H	90 11% KM	28 5% KM	75 16% KM	38 16% KM	41 10% ST	21 12% ST	38 8% s	11 4% s	31 5% s
Often	215 11%	125 13% C	90 9%	27 13% G	107 19% DFG	69 15% G	12 2%	20 3%	69 11% h	123 18% HI	47 8% H	122 15% KM	47 8% KM	93 20% KM	50 22% KM	68 16% ST	25 15% ST	59 13% st	22 7% st	41 7% st
Seldom	192 10%	102 11% C	91 9%	31 14% FG	103 18% FG	30 6%	29 4%	47 8%	61 10% h	81 12% HI	54 9% H	89 11% KM	49 8% KM	85 19% KM	43 19% KM	35 8% I	27 16% pST	79 17% PST	21 7% PST	29 5% PST
Never, but have heard of	687 35%	316 33% e	371 36%	75 35% e	143 25% E	181 38% E	288 40% E	235 39% J	234 39% J	188 27% J	199 35% J	260 32% J	228 37% J	120 26% J	48 21% J	113 27% J	50 29% P	163 35% P	125 41% Pq	237 38% P
Never, and have not heard of	753 38%	309 33% B	444 43% E	71 33% E	120 21% E	171 36% E	391 54% DEF	292 48% IJ	204 34% J	204 30% L	248 43% L	239 30% L	266 43% L	84 18% L	50 22% R	161 39% R	49 29% R	129 28% qR	124 41% qR	290 46% pQR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC1\_13 How often would you say you use each of the following technologies?  
 Environmental, social, and governance (ESG) investing

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	999 50%	557 59% C	442 43%	106 49% G	411 71% DFG	215 46% G	267 37% G	220 36%	305 51% H	446 64% HI	268 47%	454 57% KM	277 45%	333 73%	150 65%	231 55% ST	98 57% ST	281 69% ST	113 37% ST	276 44%
Always	121 6%	64 7%	57 5%	15 7% IG	84 14% dFG	13 3%	9 1%	12 2%	29 5% H	78 11% HI	24 4%	79 10% KM	18 3%	88 19%	33 15%	42 10% ST	14 8% s	30 6%	9 3%	26 4%
Often	201 10%	137 14% C	64 6%	25 12% G	114 20% dFG	52 11% G	10 1%	24 4%	53 9% H	123 18% HI	50 9%	113 14% KM	38 6%	88 19%	41 18%	45 11% T	24 14% T	72 15% st	28 9%	31 5%
Seldom	204 10%	118 12% C	85 8%	33 15% G	99 17% FG	45 9% G	27 4%	25 4%	64 11% H	112 16% HI	64 11%	86 11% KM	54 9%	79 17%	39 17%	36 9%	25 15% T	71 15% PT	31 10%	41 6%
Never, but have heard of	474 24%	238 25%	236 23%	33 15% G	115 20% G	105 22%	221 30% DEF	160 26% J	159 27% J	133 19%	176 23%	167 22%	167 27%	78 17%	37 16%	107 26% S	35 20% s	108 23% s	46 15% S	178 28% S
Never, and have not heard of	990 50%	393 41% B	596 57% E	109 51% E	167 29% E	255 54% E	459 63% DEF	388 64% IJ	292 49% J	247 36% L	303 53% L	345 43% L	341 55% L	124 27%	79 35% L	186 45% L	74 43% L	188 40% L	190 63% PQR	352 56% PQR
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_14 How often would you say you use each of the following technologies?  
 Rideshare apps such as Lyft and Uber

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1740 88%	833 88%	907 87%	188 87%	531 92%	408 87%	614 85%	501 82%	545 91%	622 90%	507 89%	697 87%	536 87%	411 90%	212 92%	363 87%	151 87%	405 86%	268 89%	553 88%
Always	162 8%	103 11%	59 6%	32 15%	102 18%	19 4%	8 1%	14 2%	35 6%	108 16%	33 6%	97 12%	32 5%	81 18%	38 16%	51 12%	30 17%	28 6%	20 7%	33 5%
Often	278 14%	147 15%	131 13%	41 19%	158 27%	57 12%	21 3%	56 9%	76 13%	139 20%	58 10%	146 18%	73 12%	119 26%	47 20%	66 16%	28 16%	95 20%	39 13%	49 8%
Seldom	490 25%	238 25%	253 24%	57 27%	161 28%	144 29%	102 17%	153 26%	212 31%	146 21%	200 26%	144 25%	106 23%	106 23%	62 27%	121 29%	45 26%	93 20%	70 23%	162 26%
Never, but have heard of	811 41%	346 36%	465 45%	57 27%	109 19%	203 43%	441 61%	329 54%	281 47%	164 24%	271 47%	254 32%	286 46%	106 23%	65 28%	125 30%	48 28%	189 40%	140 46%	309 49%
Never, and have not heard of	249 12%	118 12%	131 13%	27 13%	48 8%	62 13%	112 15%	108 18%	52 9%	71 10%	64 11%	102 13%	83 13%	46 10%	17 8%	54 13%	22 13%	63 14%	34 11%	75 12%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC1\_15 How often would you say you use each of the following technologies?  
 Game platforms such as Roblox, Sims, Minecraft

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Heard Of/Used (Net)	1595 80%	783 82% C	811 78%	195 91% G	518 90% IG	393 84% G	489 67%	456 75%	488 52% H	593 86% H	439 77%	672 84% KM	484 78%	412 90%	206 90%	342 82% T	150 87% I	397 85% I	251 83% I	455 72% I
Always	239 12%	127 13% C	112 11%	41 19% FG	143 25% FG	43 9% G	11 2%	39 6%	64 11% H	129 19% HI	51 9%	141 18% KM	47 8%	124 27%	43 19%	69 16% ST	40 23% RST	63 14% ST	20 7% ST	46 7% ST
Often	297 15%	179 18% C	118 11%	73 34% FG	152 26% FG	62 13% G	10 1%	56 9%	89 15% H	138 20% HI	61 11%	144 18% K	92 15%	151 33%	86 37%	85 20% ST	41 24% ST	113 24% ST	25 8% ST	33 5% ST
Seldom	257 13%	117 12% C	139 13%	40 19% G	101 18% G	75 16% G	40 6%	86 14%	73 12% H	92 13% HI	65 11%	114 14% K	78 13%	69 15%	26 11%	49 12% T	24 14% T	73 16% T	61 20% PT	50 8% PT
Never, but have heard of	803 40%	361 38% C	442 43%	41 19% G	122 21% DE	212 45% DE	274 59% DEF	262 45% J	233 44% J	262 34% L	273 46% L	268 34% L	268 43% L	68 15%	51 22% L	140 34% L	46 26% L	148 32% PQR	144 48% PQR	325 52% PQR
Never, and have not heard of	394 20%	167 18% C	227 22% b	20 9% G	60 10% G	77 16% DEF	153 33% DEF	109 25% IJ	100 18% L	132 23% L	127 22% L	134 16% L	45 10% L	24 10% L	75 18% L	23 13% L	72 15% L	52 17% L	173 28% PQRS	173 28% PQRS
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2 How comfortable would you say you are using each of the following technologies?  
 Summary Of Very Comfortable

Base: Have Heard Of At Least One At QCNCB1 (Variable Bases)

	Gender			Age					Income			Political			When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen Y (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose To	Whenever Get Af- fected It	Wait While & Get Vac- cine	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Facebook	998 52%	452 49%	546 54%	81 41%	367 65%	274 60%	276 39%	258 44%	290 50%	419 61%	284 51%	472 60%	242 41%	231 53%	124 58%	248 61%	96 59%	209 47%	138 47%	306 49%
Instagram	735 40%	366 41%	379 38%	104 51%	380 63%	187 44%	85 13%	162 29%	201 36%	348 53%	185 34%	393 52%	157 28%	244 56%	129 58%	197 50%	102 80%	162 38%	100 36%	174 29%
Twitter	612 33%	348 39%	263 27%	75 37%	294 53%	161 37%	81 12%	120 22%	157 28%	320 48%	141 26%	334 44%	136 24%	220 51%	101 45%	179 45%	87 53%	142 33%	64 23%	140 24%
Snapchat	547 30%	263 31%	284 30%	105 51%	275 50%	129 31%	37 6%	113 21%	153 28%	266 41%	147 29%	285 39%	115 21%	219 52%	101 46%	157 41%	70 43%	130 31%	82 30%	108 19%
Game platforms such as Roblox, Sims, Minecraft	447 28%	250 32%	198 24%	67 34%	236 46%	106 27%	39 8%	83 18%	136 28%	217 37%	92 21%	235 35%	121 25%	170 41%	91 44%	124 36%	58 39%	119 30%	64 25%	82 18%
Online-only banking such as Ally and Chime	443 28%	247 32%	196 23%	30 20%	200 39%	127 32%	86 16%	94 20%	116 24%	228 39%	113 25%	217 32%	113 24%	132 34%	75 40%	125 29%	43 23%	90 23%	70 30%	115 23%
Rideshare apps such as Lyft and Uber	480 28%	259 31%	221 24%	48 26%	218 41%	122 30%	92 15%	69 14%	136 25%	262 42%	125 25%	251 36%	104 19%	157 38%	88 41%	133 37%	50 33%	105 26%	61 23%	132 24%
TikTok	443 24%	205 24%	239 25%	76 37%	232 42%	103 25%	33 5%	97 18%	118 21%	218 34%	119 23%	245 33%	80 14%	184 44%	93 42%	129 34%	69 43%	97 23%	60 22%	87 15%
Environmental, social, and governance (ESG) investing	238 24%	146 26%	92 21%	16 15%	156 38%	48 22%	18 7%	15 7%	53 17%	169 25%	68 25%	125 28%	45 16%	116 35%	46 30%	77 33%	26 27%	65 23%	22 19%	47 17%
Budgeting and savings apps such as Digit and Mint	291 24%	179 28%	111 19%	25 18%	161 35%	80 27%	24 7%	32 10%	79 20%	179 37%	66 28%	155 28%	70 20%	119 32%	63 35%	90 35%	39 32%	66 20%	31 17%	64 19%
Reddit	384 23%	226 28%	158 19%	46 24%	204 40%	98 25%	38 7%	67 14%	91 20%	214 35%	91 20%	203 29%	90 18%	142 35%	64 32%	119 34%	48 31%	96 24%	40 16%	81 16%
Clubhouse	181 23%	108 24%	72 15%	13 11%	130 35%	30 22%	7 4%	8 5%	52 13%	119 21%	44 28%	105 19%	32 16%	93 29%	41 34%	65 32%	28 28%	46 19%	12 15%	30 17%
Investing apps such as Acorn and Robinhood	299 21%	198 27%	100 15%	22 14%	165 34%	77 22%	35 8%	48 13%	88 21%	162 27%	77 19%	149 25%	73 17%	120 33%	55 32%	90 29%	34 27%	61 17%	36 17%	77 18%
Non-fungible tokens (NFTs)	160 20%	104 21%	56 18%	19 17%	114 31%	23 14%	4 3%	13 8%	29 13%	117 30%	43 23%	87 24%	29 12%	90 29%	34 27%	46 24%	19 24%	47 22%	16 15%	32 15%
Cryptocurrencies such as Bitcoin and Ethereum	283 18%	180 22%	103 13%	36 19%	168 34%	66 17%	13 2%	46 10%	71 14%	166 27%	73 15%	148 23%	61 13%	131 33%	67 35%	90 26%	26 18%	76 19%	42 17%	49 10%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 25

CNBC2 How comfortable would you say you are using each of the following technologies?  
 Summary Of Somewhat Comfortable

Base: Have Heard Of At Least One At QCNCB1 (Variable Bases)

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	Whenever Get Af- fected To It	Wait Awhile & Get Vac- cine	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Budgeting and savings apps such as Digit and Mint	415 34%	197 31%	218 37%	56 39% G	175 38% G	117 39% G	68 20%	105 33%	128 32%	174 36%	98 30%	211 38% m	105 30%	142 38%	61 34%	87 34%	39 32%	139 41% ST	53 30%	97 29%
Clubhouse	243 31%	153 34%	91 27%	31 27% G	140 38% G	52 37% G	20 13%	57 33% i	22 22%	133 36% l	53 25%	129 35%	61 30%	100 31%	48 39%	46 28%	36 42% pt	85 35%	29 30%	47 26%
Rideshare apps such as Lyft and Uber	532 31%	279 33% c	253 28%	80 42% FG	177 33% G	113 28%	162 26%	135 27%	177 33%	190 31%	155 31%	220 31%	157 29%	147 36%	65 31%	119 33%	59 39% t	126 31%	79 29%	150 27%
Non-fungible tokens (NFTs)	245 31%	153 31%	91 29%	32 29% G	132 36% G	54 33% G	27 17%	44 27%	64 28%	131 33%	49 25%	119 32%	77 32%	104 34%	45 35%	47 25%	31 39% p	70 32%	30 29%	67 32%
Environmental, social, and governance (ESG) investing	297 30%	170 31%	127 29%	33 31% g	145 35% G	69 32% G	51 19%	70 32%	85 28%	138 31%	60 22%	164 36% KM	73 26%	123 37%	67 45%	60 26%	40 40% pst	98 35%	26 23%	74 27%
Online-only banking such as Ally and Chime	468 29%	235 31%	233 28%	59 39% G	164 32% G	126 32% G	119 22%	131 28%	146 30%	169 29%	112 25%	207 31%	150 31%	146 38%	60 32%	83 26%	62 41% PST	152 40% PST	53 23%	117 23%
Game platforms such as Roblox, Sims, Minecraft	466 29%	241 31%	225 28%	81 42% eG	164 32% G	127 32% G	93 19%	133 29%	127 26%	186 31%	114 26%	204 30%	148 30%	144 35%	60 29%	94 28%	47 31% t	139 35% t	71 28%	114 25%
Investing apps such as Acorn and Robinhood	397 28%	199 27%	198 29%	60 37% G	176 36% FG	96 28% G	65 15%	86 24%	98 23%	202 34% Hl	91 23%	184 31% m	121 29%	131 36%	47 28%	69 22%	46 36% PT	129 37% PST	56 26%	95 23%
Reddit	426 26%	216 27%	210 25%	55 29% G	164 32% G	115 30% G	93 16%	144 25%	121 24%	153 25%	111 24%	181 26% i	134 27%	110 25%	50 27%	93 24% t	34 24% T	119 30% T	72 29%	108 21%
Twitter	480 26%	184 21% B	296 30% G	70 29% G	160 34% G	115 26% g	134 20%	136 25%	146 26%	178 26% m	137 28% m	213 24% k	129 23%	125 29%	77 34%	90 31% t	51 31% PST	142 33% PST	67 24%	130 22%
Facebook	492 25%	232 25%	260 26%	61 31% ef	117 21% G	97 21% G	217 31% EF	179 31% J	156 27% J	130 19%	147 26% J	168 24% k	157 27%	119 25%	53 25%	81 20%	40 24% t	144 32% PS	60 20%	167 27% p
Snapchat	453 24%	207 24%	226 24%	51 25% G	154 32% G	112 23% G	116 18%	123 23%	122 27%	172 27%	106 21%	194 26% k	133 24%	116 25%	61 21%	82 21% PST	54 24% PST	131 31% PST	53 20%	113 20%
Instagram	433 23%	194 22%	238 24%	66 32% Eg	113 20% G	105 24% G	149 23%	150 27% J	132 24%	133 20% k	116 22%	165 22% l	152 27% l	109 25%	54 24%	78 23% PST	41 24% PST	134 31% PST	44 16%	135 23%
TikTok	418 23%	217 25%	201 21%	73 36% FG	144 26% G	88 21% G	114 18%	123 23%	125 23%	151 24%	87 17% K	201 27% k	130 23% k	122 29%	66 30%	79 21% PQST	27 17% PQST	138 33% PQST	55 20%	118 21%
Cryptocurrencies such as Bitcoin and Ethereum	337 21%	186 23%	151 19%	54 29% G	159 32% FG	86 23% G	38 7%	82 19%	99 20%	144 24%	88 19%	157 24% k	92 19%	129 32%	55 28%	73 21% t	50 30% PST	97 24% t	51 20% t	66 14%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2 How comfortable would you say you are using each of the following technologies?  
 Summary Of Somewhat Uncomfortable

Base: Have Heard Of At Least One At QCNBC1 (Variable Bases)

	Gender			Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/28)		MALE (B)	FEMALE (C)	Gen Z (age 18- 24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	First Dose Able To (P)	Whenever Get Af- fected To It (Q)	Wait While & Get Vac- cine (R)	Will Not Get Vac- cine (S)	Have Al- ready Received (T)
	(A)	(B)																			
Non-fungible tokens (NFTs)	184 23%	93 19%	91 29% B	33 30%	80 22%	40 24%	31 20%	44 27%	59 26%	77 20%	50 26%	84 22%	51 21%	78 26%	30 24%	43 23%	17 22%	62 29% t	25 24%	36 18%	
Investing apps such as Acorn and Kohnhoo	321 22%	154 21%	167 24% E	50 31%	83 17%	88 25%	100 23%	90 25%	118 28%	97 25%	101 25%	135 22%	85 20%	77 21%	41 24%	71 23%	35 25%	98 28% T	54 25%	66 16%	
Environmental, social, and governance (ESG) investing	223 22%	115 21%	108 24% E	37 31%	78 19%	45 21%	62 23%	53 24%	81 19%	84 22%	59 22%	86 19%	78 20%	65 19%	19 20%	46 22%	22 22%	70 25% p	37 32%	48 17%	
Reddit	343 21%	149 18%	193 23% E	59 31%	95 19%	81 21%	107 19%	70 15%	136 27% H	125 21% h	89 20%	153 22%	100 20%	99 25%	62 32%	76 22%	37 26% s	104 26% ST	38 15%	88 17%	
Cryptocurrencies such as Bitcoin and Ethereum	335 21%	161 20%	174 21% E	35 19%	96 19%	95 24%	109 20%	89 20%	110 22%	118 19%	96 20%	126 19%	113 23%	61 15%	42 21%	75 22%	23 16% pQST	119 36% ST	38 15%	81 17%	
Budgeting and savings apps such as Digit and Mint	249 20%	126 20%	123 21% E	36 25%	77 17%	62 21%	75 22%	76 24%	89 23%	71 23%	80 15%	97 17%	72 20%	67 18%	34 19%	43 17%	24 19%	80 23% pQST	42 23%	61 18%	
Clubhouse	150 19%	75 17%	75 22% E	34 29%	58 16%	23 16%	36 23%	43 15%	35 15%	70 19%	41 20%	72 19%	38 19%	66 15%	19 21%	38 15%	13 19%	45 19%	22 22%	33 18%	
Rideshare apps such as Lyft and Uber	316 18%	132 16%	184 20% b	41 22%	89 17%	84 20%	102 17%	116 23%	94 17%	94 15%	104 15%	101 15%	111 16%	68 17%	33 16%	62 17%	20 13% pQST	103 25% PT	43 16%	88 16%	
Online-only banking such as Ally and Chime	286 18%	135 18%	151 18% e	36 24%	76 15%	74 19%	100 18%	86 18%	96 20%	92 16%	91 20%	103 15%	93 19%	65 18%	34 16%	51 16%	18 12%	72 19% PQT	61 26%	84 17%	
TikTok	305 17%	136 16%	169 18% E	31 15%	75 14%	94 23% E	104 16%	91 17%	104 19%	94 15%	94 15%	115 18%	96 17%	65 15%	30 14%	68 18%	25 16%	73 17% t	57 21% t	82 14%	
Game platforms such as Roblox, Sims, Minecraft	244 15%	107 14%	136 17% E	20 10%	66 13%	76 19% de	81 17%	71 15%	92 19%	72 12%	85 12%	84 15%	74 15%	58 14%	32 15%	44 13%	21 14%	78 20% pt	41 16%	60 13%	
Snapchat	262 15%	128 15%	134 14% E	33 16%	56 10%	61 15%	112 18%	89 17% E	95 17% J	64 10%	70 14%	91 12%	101 11%	48 18%	28 11%	60 16%	14 9% pQ	69 17% Q	32 12% Q	86 15%	
Twitter	272 15%	144 16%	127 13% E	35 17% E	50 9%	73 17% E	114 16% E	89 16% E	106 19% J	61 9%	91 17% L	71 9%	110 19% L	49 11%	29 13%	48 12% Q	6 3% pQ	83 19% Q	50 15% Q	85 14% Q	
Instagram	260 14%	134 15%	126 13% E	31 15%	52 9%	71 16% E	106 16% E	90 16% E	86 15%	73 11%	95 13% L	76 10%	90 16% L	61 14%	22 10%	49 13% q	9 5% q	74 17% Q	54 20% pQ	74 13% q	
Facebook	193 10%	100 11%	92 9% e	30 15% e	46 8%	43 9%	74 10% J	72 12% J	52 9%	48 7%	57 10%	63 8%	73 12% L	44 10%	13 6% L	41 10% L	12 8% t	56 13% t	34 12% t	48 8%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* - small base



Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

CNBC2 How comfortable would you say you are using each of the following technologies?  
Summary Of Not At All Comfortable

Base: Have Heard Of At Least One At QCNBC1 (Variable Bases)

	Gender			Age				Income			Political			When Plan To Get Vaccinated							
	Wave 57 (3/26- 3/28)		MALE (B)	FEMALE (C)	Gen Z (age 18- 24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	First Dose Able To (P)	Whenever Get Af- fected To It (Q)	Wait Awhile & Get Vac- cine (R)	Will Not Get Vac- cine (S)	Have Al- ready Received (T)
	(A)	(B)																			
Cryptocurrencies such as Bitcoin and Ethereum	659 41%	278 35%	380 47%	61 33%	73 15%	143 37%	382 70%	225 51%	217 44%	190 30%	218 46%	219 34%	221 45%	78 20%	31 16%	103 30%	42 30%	107 27%	117 47%	289 60%	
TikTok	644 36%	299 35%	345 36%	25 12%	95 17%	129 31%	391 61%	232 43%	206 37%	173 27%	213 41%	184 25%	247 45%	51 12%	30 14%	109 28%	38 24%	114 27%	101 37%	283 50%	
Snapchat	556 31%	249 29%	307 32%	18 9%	64 12%	116 28%	358 57%	207 39%	177 32%	146 23%	189 37%	166 23%	201 37%	42 10%	28 13%	86 22%	23 15%	89 21%	102 38%	256 45%	
Reddit	494 30%	217 27%	277 33%	28 15%	49 10%	88 23%	329 53%	186 40%	161 32%	118 19%	165 36%	157 23%	172 35%	48 12%	21 11%	59 17%	25 17%	77 19%	100 40%	233 46%	
Investing apps such as Acorn and Robinhood	413 29%	189 25%	224 33%	29 18%	62 13%	84 24%	238 34%	143 39%	119 28%	132 22%	134 33%	134 22%	145 34%	38 10%	28 16%	78 25%	14 11%	65 18%	73 33%	183 33%	
Game platforms such as Roblox, Sims, Minecraft	438 27%	185 24%	253 31%	27 14%	52 10%	84 21%	275 48%	169 37%	132 27%	117 20%	147 33%	150 22%	142 29%	41 10%	23 11%	81 24%	24 16%	60 15%	75 30%	198 34%	
Twitter	506 27%	215 24%	290 30%	24 12%	54 10%	86 20%	341 51%	206 37%	157 28%	113 17%	166 31%	141 19%	198 35%	39 9%	17 8%	79 20%	22 13%	68 16%	98 35%	239 40%	
Clubhouse	210 27%	109 24%	101 30%	38 33%	42 11%	35 25%	95 60%	64 37%	90 39%	46 13%	72 34%	67 18%	71 18%	63 20%	14 12%	31 17%	10 12%	64 27%	35 35%	70 39%	
Non-fungible tokens (NFTs)	212 27%	138 28%	75 24%	27 25%	45 12%	47 29%	93 60%	61 37%	73 33%	69 17%	48 25%	82 22%	82 34%	33 11%	19 15%	54 qr	12 28%	39 18%	35 33%	73 35%	
Online-only banking such as Ally and Chime	406 25%	150 20%	255 31%	24 16%	68 13%	69 17%	244 34%	158 34%	132 27%	97 17%	139 31%	144 21%	123 28%	41 11%	19 10%	65 20%	27 18%	70 18%	52 22%	191 38%	
Environmental, social, and governance (ESG) investing	241 24%	126 23%	116 26%	20 19%	32 8%	54 25%	136 51%	82 37%	87 29%	54 12%	81 30%	78 17%	82 30%	29 9%	18 12%	48 21%	11 17%	47 26%	29 39%	107 39%	
Rideshare apps such as Lyft and Uber	412 24%	163 20%	249 27%	19 10%	46 9%	90 22%	257 42%	180 39%	138 29%	76 12%	123 24%	125 18%	164 31%	40 10%	26 12%	48 14%	25 17%	71 17%	88 32%	184 33%	
Instagram	432 23%	192 22%	240 24%	4 2%	43 8%	67 18%	318 48%	161 29%	142 26%	102 16%	142 26%	128 17%	162 29%	21 5%	20 9%	69 18%	19 11%	60 14%	77 28%	207 35%	
Budgeting and savings apps such as Digit and Mint	281 23%	138 22%	142 24%	27 19%	45 10%	45 13%	169 30%	103 33%	98 25%	64 13%	79 24%	96 17%	106 30%	45 12%	21 12%	37 14%	21 17%	54 16%	53 19%	115 34%	
Facebook	250 13%	142 15%	108 11%	26 13%	36 6%	47 10%	141 20%	75 13%	81 14%	87 13%	71 13%	61 8%	118 20%	44 10%	24 11%	39 10%	16 10%	36 8%	62 21%	98 16%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_1 How comfortable would you say you are using each of the following technologies?

Facebook

Base: Respondents Heard Of/Used Facebook

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Avail Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1938	916	1022	139	569	332	898	729	593	533	574	782	582	387	199	402	145	419	271	701
Weighted Base	1933	927	1006	198*	566	460	708	584	578	684	558	784	590	438	214*	410	164*	445	294	620
Very/Somewhat Comfortable (Net)	1490	684	806	142	484	371	493	437	446	548	431	660	399	350	178	329	136	353	198	474
	77%	74%	80%	72%	85%	81%	70%	75%	77%	80%	77%	84%	66%	80%	83%	80%	83%	79%	67%	76%
Very comfortable	998	452	546	81	367	274	276	258	290	419	284	472	242	231	124	248	96	209	138	306
	52%	49%	54%	41%	65%	60%	39%	44%	50%	61%	51%	60%	41%	53%	58%	61%	59%	47%	47%	49%
Somewhat comfortable	492	232	260	61	117	97	217	179	156	130	147	188	157	119	53	81	40	144	60	167
	25%	25%	26%	31%	21%	21%	31%	31%	27%	19%	26%	24%	27%	25%	20%	24%	32%	32%	20%	27%
Not At All Comfortable/Somewhat Uncomfortable (Net)	443	242	200	56	82	89	215	147	132	135	127	124	191	88	37	80	28	92	96	146
	23%	26%	20%	28%	15%	19%	30%	25%	23%	20%	23%	16%	32%	20%	17%	20%	17%	21%	33%	24%
Somewhat uncomfortable	193	100	92	30	46	43	74	72	52	48	57	63	73	44	13	41	12	56	34	48
	10%	11%	9%	15%	8%	9%	10%	12%	9%	7%	10%	8%	12%	10%	6%	10%	8%	13%	12%	8%
Not at all comfortable	250	142	108	26	36	47	141	75	81	87	71	61	118	44	24	39	16	36	62	98
	13%	15%	11%	13%	6%	10%	20%	13%	14%	13%	13%	8%	20%	10%	11%	10%	10%	8%	21%	16%
Sigma	1933	927	1006	198	566	460	708	584	578	684	558	784	590	438	214	410	164	445	294	620
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC2\_2 How comfortable would you say you are using each of the following technologies?  
 Instagram

Base: Respondents Heard Of/Used Instagram

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1867	881	986	144	570	312	841	695	573	521	542	767	558	386	203	392	147	406	255	667
Weighted Base	1860	876	984	205*	568	429	658	563	561	656	538	762	560	435	224*	394	170*	431	275	590
Very/Somewhat Comfortable (Net)	1168	551	617	170	473	292	234	313	333	481	301	558	309	353	183	275	143	296	144	309
Very comfortable	735	356	379	104	360	187	85	162	201	348	185	393	157	244	129	197	102	162	100	174
Somewhat comfortable	433	194	238	66	113	105	149	150	132	133	116	165	152	109	54	78	41	134	44	135
Not At All Comfortable/Somewhat Uncomfortable (Net)	692	326	366	35	95	137	424	250	228	174	237	204	251	83	41	119	27	134	130	281
Somewhat uncomfortable	260	134	126	31	52	71	106	90	86	73	95	76	90	61	22	49	9	74	54	74
Not at all comfortable	432	192	240	4	43	67	318	161	142	102	128	128	162	21	69	19	60	77	207	
Sigma	1860	876	984	205	568	429	658	563	561	656	538	762	560	435	224	394	170	431	275	590
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_3 How comfortable would you say you are using each of the following technologies?

Twitter

Base: Respondents Heard Of/Used Twitter

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1859	881	978	140	562	314	843	682	573	526	537	760	562	382	202	390	143	403	256	667
Weighted Base	1868	891	977	204*	558	435	671	551	567	673	536	759	573	433	224*	396	165*	435	278	594
Very/Somewhat Comfortable (Net)	1091	532	559	145	455	276	216	256	303	498	278	548	266	345	177	268	138	284	131	270
Very comfortable	612	348	263	75	294	161	81	120	157	320	141	334	136	220	101	179	87	142	64	140
Somewhat comfortable	480	184	296	70	160	115	134	136	146	178	137	213	129	125	77	90	51	142	67	130
Not At All Comfortable/Somewhat Uncomfortable (Net)	777	360	417	59	104	159	455	295	264	175	258	212	308	88	46	127	27	151	148	324
Somewhat uncomfortable	272	144	127	35	50	73	114	89	106	61	91	71	110	49	29	48	6	83	50	85
Not at all comfortable	506	215	290	24	54	86	341	206	157	113	166	141	198	39	17	79	22	68	98	239
Sigma	1868	891	977	204	558	435	671	551	567	673	536	759	573	433	224	396	165	435	278	594
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC2\_4 How comfortable would you say you are using each of the following technologies?

Reddit

Base: Respondents Heard Of/Used Reddit

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1647	793	854	131	525	276	715	590	512	483	464	691	492	359	182	345	132	371	225	574
Weighted Base	1647	808	839	188*	513	380	566	467	509	610	457	694	496	399	197*	348	145*	396	250	509
Very/Somewhat Comfortable (Net)	810 49%	441 55% C	369 44%	101 54% G	368 72% DFG	210 55% G	130 23%	211 45%	212 42%	366 60% HI	203 44%	383 55% KM	224 45%	252 63%	113 58%	212 61% ST	83 57% I	214 54% I	112 45%	189 37%
Very comfortable	384 23%	226 28% C	158 19%	46 24% G	204 40% DFG	96 25% G	38 7%	67 14%	91 18%	214 35% HI	91 20%	203 29% KM	90 18%	142 35%	64 32%	119 34% RST	48 33% ST	96 24% ST	40 16%	81 16%
Somewhat comfortable	426 26%	216 27%	210 25%	55 29% G	164 32% G	115 30% G	93 16%	144 31%	121 24%	153 25% HI	111 24%	181 26%	134 27%	110 28%	50 25%	93 27% I	34 24%	119 30% I	72 29%	108 21%
Not At All Comfortable/Somewhat Uncomfortable (Net)	837 51%	367 45% B	470 56% E	87 46% E	145 28% E	169 45% DEF	436 77% DEF	256 55%	298 58%	244 40% L	254 56% L	311 45%	272 55% L	148 37%	83 42%	135 39% S	62 43% S	181 46% ST	137 55% P	321 53% PQR
Somewhat uncomfortable	343 21%	149 18%	193 23%	59 31% EFG	95 19%	81 21%	107 19%	70 15%	136 27% H	125 27% J	89 21% J	153 22% L	100 22% L	99 25%	62 32% S	37 22% S	76 32% ST	104 26% ST	38 15% ST	88 17%
Not at all comfortable	494 30%	217 27% b	277 33% E	28 15% E	49 10% E	88 23% DEF	329 58% DEF	186 40% IJ	161 32% J	118 19% L	165 36% L	157 23% L	172 35% L	48 12%	21 11% S	59 17% S	25 17% S	77 19% ST	100 40% PQR	233 46% PQR
Sigma	1647 100%	808 100%	839 100%	188 100%	513 100%	380 100%	566 100%	467 100%	509 100%	610 100%	457 100%	694 100%	496 100%	399 100%	197 100%	348 100%	145 100%	396 100%	250 100%	509 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC2\_5 How comfortable would you say you are using each of the following technologies?  
 Snapchat

Base: Respondents Heard Of/Used Snapchat

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1791	843	948	143	553	303	792	652	556	512	515	735	541	378	199	377	141	396	244	633
Weighted Base	1798	847	951	207*	548	419	624	531	548	647	513	735	550	425	218*	386	161*	419	269	564
Very/Somewhat Comfortable (Net)	980	470	510	157	429	242	153	236	276	437	253	479	248	335	162	239	124	261	135	221
	55%	55%	54%	78% FG	78% FG	58% G	25% G	44% G	50% HI	68% HI	49% KM	65% KM	45% KM	79% KM	74% ST	82% PRST	77% ST	62% ST	50% I	39% I
Very comfortable	547	263	284	105	275	129	37	113	153	266	147	285	115	219	101	157	70	130	82	108
	30%	31%	30%	51% FG	50% G	31% G	6% G	21% H	28% HI	41% M	29% KM	38% KM	21% KM	52% KM	46% ST	41% PRST	43% ST	31% I	30% I	19% I
Somewhat comfortable	433	207	226	51	154	112	116	123	122	172	106	194	133	116	61	82	54	131	53	113
	24%	24%	24%	25% G	28% G	27% G	19% G	23% H	22% HI	27% M	21% KM	26% KM	24% KM	27% KM	28% ST	21% PRST	33% ST	31% I	20% I	20% I
Not At All Comfortable/Somewhat Uncomfortable (Net)	818	377	441	51	120	177	470	295	272	210	260	257	302	90	56	146	38	158	134	342
	45%	45%	46%	24% DE	22% DE	42% DEF	75% E	56% J	50% J	32% L	51% L	35% L	55% L	21% L	26% Q	38% PQR	23% Q	38% PQR	50% PQRS	61% PQRS
Somewhat uncomfortable	262	128	134	33	56	61	112	89	95	64	70	91	101	48	28	60	14	69	32	86
	15%	15%	14%	16% G	10% G	15% H	18% I	17% J	17% J	10% L	14% L	12% L	18% L	11% L	13% Q	16% Q	9% R	17% R	12% S	15% S
Not at all comfortable	556	249	307	18	64	116	358	207	177	146	189	166	201	42	28	86	23	89	102	256
	31%	29%	32%	9% DE	12% DE	28% DEF	57% E	39% J	32% J	23% L	37% L	23% L	37% L	10% L	13% Q	22% PQR	15% Q	21% PQR	38% PQRS	45% PQRS
Sigma	1798	847	951	207	548	419	624	531	548	647	513	735	550	425	218	386	161	419	269	564
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_6 How comfortable would you say you are using each of the following technologies?  
 TikTok

Base: Respondents Heard Of/Used TikTok

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1804	852	952	141	547	299	817	669	557	503	514	745	545	371	198	379	140	394	247	644
Weighted Base	1810	856	954	205*	546	413	646	544	553	636	513	745	552	423	219*	385	160*	421	274	570
Very/Somewhat Comfortable (Net)	862 48%	422 49%	440 46%	149 72% FG	375 69% FG	190 46% G	147 23%	221 41%	243 44%	369 58% HI	207 40%	446 60% KM	209 38%	306 72%	159 73%	209 54% ST	96 60% ST	235 56% ST	116 42%	205 36%
Very comfortable	443 24%	205 24%	239 25%	76 37% FG	232 42% FG	103 25% G	33 5%	97 18%	118 21%	349 54% HI	218 40%	245 33% KM	80 14%	184 44%	93 42%	129 34% RST	69 43% RST	97 23% I	60 22%	87 15%
Somewhat comfortable	418 23%	217 25%	201 21%	73 36% FG	144 26% G	88 21%	114 18%	123 23%	125 23%	151 24%	87 17%	201 27% K	130 23%	122 29%	66 30%	79 21%	27 17% POST	138 33% I	55 20%	118 21%
Not At All Comfortable/Somewhat Uncomfortable (Net)	948 52%	434 51%	514 54%	57 28% G	171 31% DE	222 54% DE	499 77% DEF	323 59%	310 56%	267 42% HI	307 60% L	299 40% K	343 62% L	116 28%	60 27%	177 46%	63 40% POST	186 44% I	158 58% PQR	365 54% PQR
Somewhat uncomfortable	305 17%	136 16%	169 18%	31 15% G	75 14% EJ	94 23% DE	104 16% DEF	91 17%	104 19%	94 15% J	115 18% L	96 15% L	65 17% L	30 14%	68 18%	25 16% I	73 17% I	57 21% I	82 14%	
Not at all comfortable	644 36%	299 35%	345 36%	25 12% EJ	95 17% DE	129 31% DEF	395 61% DEF	232 43% J	206 37% J	173 27% L	213 41% L	184 25% L	247 45% L	51 12%	30 14% I	109 28% I	38 24% I	114 27% I	101 37% PQRS	283 50% PQRS
Sigma	1810	856	954	205	546	413	646	544	553	636	513	745	552	423	219	385	160	421	274	570

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_7 How comfortable would you say you are using each of the following technologies?  
 Clubhouse

Base: Respondents Heard Of/Used Clubhouse

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	778	450	328	76	400	100	202	204	226	328	202	384	192	298	115	193	81	204	89	211
Weighted Base	784	445	339	115*	370	140*	158	172	228	368	210	372	202	322	123*	180	86*	240	98*	180
Very/Somewhat Comfortable (Net)	424	261	163	44	270	82	27	65	103	253	97	233	93	193	90	111	64	131	41	78
Very comfortable	181	108	72	13	130	30	7	8	52	119	44	105	32	93	41	65	28	46	12	30
Somewhat comfortable	243	153	91	31	140	52	20	57	51	133	53	129	61	100	48	46	36	85	29	47
Not At All Comfortable/Somewhat Uncomfortable (Net)	360	184	176	72	100	58	131	107	125	116	113	139	109	129	34	69	23	109	57	103
Somewhat uncomfortable	150	75	75	34	58	23	36	43	35	70	41	72	38	66	19	38	13	45	22	33
Not at all comfortable	210	109	101	38	42	35	95	64	90	46	72	67	71	63	14	31	10	64	35	70
Sigma	784	445	339	115	370	140	158	172	228	368	210	372	202	322	123	180	86	240	98	180
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_8 How comfortable would you say you are using each of the following technologies?  
 Cryptocurrencies such as Bitcoin and Ethereum

Base: Respondents Heard Of/Used Cryptocurrencies Such As Bitcoin And Ethereum

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1619	805	814	127	506	278	708	567	502	485	481	655	483	350	178	342	129	364	225	559
Weighted Base	1614	806	808	185*	497	389	543	443	497	608	476	650	488	398	195*	340	142*	399	248	485
Very/Somewhat Comfortable (Net)	620	366	254	89	327	152	52	128	170	310	162	305	153	260	123	162	76	173	93	115
Very comfortable	283	180	103	36	168	66	13	46	71	166	73	148	61	131	67	90	26	76	42	49
Somewhat comfortable	337	186	151	54	159	86	38	82	99	144	88	157	92	129	55	73	50	97	51	66
Not At All Comfortable/Somewhat Uncomfortable (Net)	994	440	554	95	170	237	491	315	327	299	314	345	334	138	73	178	65	225	155	370
Somewhat uncomfortable	335	161	174	35	96	95	109	89	110	118	96	126	113	61	42	75	23	119	38	81
Not at all comfortable	659	278	380	61	73	143	382	225	217	180	218	219	221	78	31	103	42	107	117	289
Sigma	1614	806	808	185	497	389	543	443	497	608	476	650	488	398	195	340	142	399	248	485
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CNBC2\_9 How comfortable would you say you are using each of the following technologies?  
 Non-fungible tokens (NFTs)

Base: Respondents Heard Of/Used Non-Fungible Tokens (NFTs)

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	815	490	325	71	404	117	223	203	248	340	201	400	214	289	125	212	78	197	90	238
Weighted Base	801	488	313	112*	370	164*	156	162*	224	395	191*	372	239	305	128*	190	79*	218	106*	208
Very/Somewhat Comfortable (Net)	404 50%	257 53%	147 47%	51 46% G	245 66% DFG	77 47% G	31 20%	57 35%	93 41%	249 63% HI	92 48%	206 55% m	106 45%	194 63%	79 62%	93 49%	50 63% st	117 54%	46 44%	99 47%
Very comfortable	160 20%	104 21%	56 18%	19 17% G	114 31% dFG	23 14% G	4 3%	13 8%	29 13%	117 30% HI	43 23% M	87 24% M	29 12%	90 29%	34 27%	46 24%	19 24%	47 22%	16 15%	32 15%
Somewhat comfortable	245 31%	153 31%	91 29%	32 29% G	132 36% G	54 33% G	27 17%	44 27%	64 28%	131 33% HI	49 25%	119 32%	77 32%	104 34%	45 35%	47 25% p	31 39%	70 32%	30 29%	67 32%
Not At All Comfortable/Somewhat Uncomfortable (Net)	397 50%	231 47%	165 53%	61 54% E	124 34%	87 53% E	124 80% DEF	105 65%	132 59%	146 37% J	99 52%	165 45% I	133 55%	111 37%	49 38%	97 51%	29 37%	101 46%	60 56% q	110 53% q
Somewhat uncomfortable	184 23%	93 19%	91 29% B	33 29% E	80 22%	40 24%	31 20%	44 27%	59 26%	77 20% J	50 26% I	84 22% L	51 21%	78 26%	30 24%	43 23% t	17 22%	62 29% i	25 24%	36 18%
Not at all comfortable	212 27%	138 28%	75 24%	27 25% E	45 12%	47 29% E	93 60% DEF	61 37% J	73 33% J	69 17% J	48 25% L	82 22% L	82 34% L	33 11%	19 15% l	54 28% r	12 15% r	39 18% u	35 33% u	73 35% CR
Sigma	801 100%	488 100%	313 100%	112 100%	370 100%	164 100%	156 100%	162 100%	224 100%	395 100%	191 100%	372 100%	239 100%	305 100%	128 100%	190 100%	79 100%	218 100%	106 100%	208 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_10 How comfortable would you say you are using each of the following technologies?  
 Online-only banking such as Ally and Chime

Base: Respondents Heard Of/Used Online-Only Banking Such As Ally And Chime

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1605	770	835	109	520	279	697	585	498	469	460	674	471	349	174	337	131	362	210	565
Weighted Base	1603	767	836	149*	508	397	548	469	491	585	454	670	479	384	189*	325	150*	384	236	508
Very/Somewhat Comfortable (Net)	911 57%	482 63% C	429 51%	89 60% dG	364 72% dG	254 64% G	205 37%	226 48%	263 54%	396 68% HI	224 49%	424 63% KM	263 55%	277 72%	136 72%	208 64% ST	105 70% ST	242 63% ST	123 52%	233 46%
Very comfortable	443 28%	247 32% C	196 23%	30 20%	200 39% dG	127 32% dG	86 16%	94 20%	116 24%	228 39% HI	113 25%	217 32% KM	113 24%	132 34%	75 40%	125 38% RT	43 29%	90 23%	70 30%	115 23%
Somewhat comfortable	468 29%	235 31%	233 28%	59 38% G	164 32% G	126 32% G	119 22%	131 28%	146 30%	169 29%	112 25%	207 31%	150 31%	146 38%	60 32%	83 26% PST	62 41% PST	152 40% PST	53 23%	117 23%
Not At All Comfortable/Somewhat Uncomfortable (Net)	692 43%	285 37%	406 49% B	60 40% e	144 28% e	143 36% e	344 53% DEF	244 52% J	228 46%	189 32% L	229 51% L	246 37%	216 45% L	107 28%	53 28%	116 36% PST	45 30% PST	142 37% PST	113 48% PQR	275 54% PQR
Somewhat uncomfortable	286 18%	135 18%	151 18%	36 24% e	76 15% e	74 19% e	100 18% DEF	86 18% J	96 20%	92 16% L	91 20% L	103 15% L	93 19% L	65 17% L	34 18% L	51 16% PST	18 12% PST	72 19% PST	61 26% PQT	84 17% PQR
Not at all comfortable	406 25%	150 20% B	255 31% B	24 16% e	68 13% e	69 17% e	244 44% DEF	158 34% IJ	132 27% J	97 17% L	139 31% L	144 21% L	123 28% L	41 11% L	19 10% L	65 20% PST	27 18% PST	70 18% PST	52 22% PQRS	191 38% PQRS
Sigma	1603 100%	767 100%	836 100%	149 100%	508 100%	397 100%	548 100%	469 100%	491 100%	585 100%	454 100%	670 100%	479 100%	384 100%	189 100%	325 100%	150 100%	384 100%	236 100%	508 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_11 How comfortable would you say you are using each of the following technologies?  
 Investing apps such as Acorn and Robinhood

Base: Respondents Heard Of/Used Investing Apps Such As Acorn And Robinhood

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1421	732	689	113	503	250	555	469	441	465	384	619	418	340	166	321	119	327	185	469
Weighted Base	1429	740	689	161*	486	345	437	367	424	593	402	603	425	367	171*	308	127*	354	220*	421
Very/Somewhat Comfortable (Net)	695	397	298	82	341	173	100	134	187	364	168	333	194	251	103	159	81	190	93	173
Very comfortable	299	198	100	22	165	77	35	48	88	162	77	149	73	120	55	90	34	61	36	77
Somewhat comfortable	397	199	198	60	176	96	65	86	98	202	91	184	121	131	47	69	46	129	56	95
Not At All Comfortable/Somewhat Uncomfortable (Net)	734	343	391	79	145	173	338	234	237	229	234	269	231	115	68	149	46	164	127	249
Somewhat uncomfortable	321	154	167	50	83	88	100	90	118	97	101	135	85	77	41	71	32	98	54	66
Not at all comfortable	413	189	224	29	62	84	238	143	119	132	134	134	145	38	28	78	14	65	73	183
Sigma	1429	740	689	161	486	345	437	367	424	593	402	603	425	367	171	308	127	354	220	421
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 39

CNBC2\_12 How comfortable would you say you are using each of the following technologies?  
 Budgeting and savings apps such as Digit and Mint

Base: Respondents Heard Of/Used Budgeting And Savings Apps Such As Digit And Mint

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1226	629	597	95	481	215	435	390	394	405	321	563	342	329	161	269	112	300	166	379
Weighted Base	1236	642	594	144*	459	299	335	317	393	488	323	560	353	373	179*	256	123*	340	179*	338
Very/Somewhat Comfortable (Net)	706 57%	377 59%	329 55%	81 56% G	336 73% DG	197 68% G	92 27% G	137 43% h	206 52% h	353 72% HI	164 51% ST	367 66% KM	175 49% m	261 70% n	124 69% ST	177 63% ST	78 63% ST	205 60% ST	84 47% ST	161 48% ST
Very comfortable	291 24%	179 28% C	111 19% G	25 18% G	161 35% DG	80 27% G	24 7% G	32 10% H	79 20% H	179 37% HI	66 20% KM	155 28% KM	70 20% m	119 32% n	63 35% RS1	90 35% rST	39 32% rST	66 20% ST	31 17% ST	64 19% ST
Somewhat comfortable	415 34%	197 31% C	218 37% G	56 39% G	175 38% G	117 39% G	68 20% G	105 33% J	128 32% J	174 36% J	98 30% J	211 38% m	105 30% n	142 38% n	61 34% ST	87 32% ST	39 32% ST	139 41% ST	53 30% ST	97 29% ST
Not At All Comfortable/Somewhat Uncomfortable (Net)	530 43%	265 41% C	265 45% G	63 44% E	122 27% E	102 34% DEF	187 73% IJ	179 57% J	187 48% J	135 28% L	159 49% L	193 28% L	178 51% L	112 30% L	55 31% L	80 31% L	45 37% L	134 40% PQR	94 53% PQR	176 52% PQR
Somewhat uncomfortable	249 20%	126 20% C	123 21% G	36 25% E	77 17% E	62 21% DEF	75 22% IJ	76 24% J	89 23% J	71 15% L	80 25% L	97 17% L	72 20% L	67 18% L	34 19% L	43 17% L	24 19% L	42 23% PQR	61 23% PQR	181 23% PQR
Not at all comfortable	281 23%	138 22% C	142 24% G	27 19% E	45 10% E	40 13% DEF	169 50% IJ	103 33% J	98 25% J	64 13% L	79 24% L	96 17% L	106 30% L	45 12% L	21 12% L	37 14% L	21 17% L	54 16% PQR	53 29% PQR	115 34% PQR
Sigma	1236 100%	642 100% C	594 100% G	144 100% E	459 100% E	299 100% DEF	335 100% IJ	317 100% J	393 100% J	488 100% L	323 100% L	560 100% L	353 100% L	373 100% L	179 100% L	256 100% L	123 100% L	340 100% L	179 100% L	338 100% L

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_13 How comfortable would you say you are using each of the following technologies?  
 Environmental, social, and governance (ESG) investing

Base: Respondents Heard Of/Used Environmental, Social, And Governance (ESG) Investing

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1006	567	439	78	429	147	352	276	317	383	263	467	276	311	141	247	93	247	99	320
Weighted Base	999	557	442	106*	411	215*	267	220	305	446	268	454	277	333	150*	231	98*	281	113*	276
Very/Somewhat Comfortable (Net)	535 54%	316 57%	219 49%	49 46%	301 73%	116 54%	69 26%	85 39%	137 45%	307 69%	128 48%	289 64%	118 42%	239 72%	113 75%	137 59%	66 57%	163 58%	47 42%	121 44%
Very comfortable	238 24%	146 26%	92 21%	16 15%	156 38%	48 22%	18 7%	15 7%	53 17%	169 38%	68 25%	125 28%	45 16%	116 35%	46 30%	77 33%	26 27%	65 23%	22 19%	47 17%
Somewhat comfortable	297 30%	170 31%	127 29%	33 31%	145 35%	69 32%	51 19%	70 32%	85 28%	138 31%	60 22%	164 36%	73 26%	123 37%	67 45%	60 26%	40 40%	98 35%	26 23%	74 27%
Not At All Comfortable/Somewhat Uncomfortable (Net)	464 46%	241 43%	223 51%	57 54%	110 27%	99 46%	198 74%	135 61%	168 55%	138 31%	140 31%	165 36%	160 58%	94 28%	37 25%	94 41%	117 33%	117 42%	66 58%	155 56%
Somewhat uncomfortable	223 22%	115 21%	108 24%	37 35%	78 19%	45 21%	62 23%	53 24%	81 26%	84 19%	59 22%	86 36%	78 28%	65 19%	19 13%	46 20%	22 22%	70 25%	37 32%	48 17%
Not at all comfortable	241 24%	126 23%	116 26%	20 19%	32 8%	54 25%	136 51%	82 37%	87 29%	54 12%	81 30%	78 36%	82 30%	29 9%	18 12%	48 21%	11 11%	47 17%	29 26%	107 39%
Sigma	999 100%	557 100%	442 100%	106 100%	411 100%	215 100%	267 100%	220 100%	305 100%	446 100%	268 100%	454 100%	277 100%	333 100%	150 100%	231 100%	98 100%	281 100%	113 100%	276 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_14 How comfortable would you say you are using each of the following technologies?  
 Rideshare apps such as Lyft and Uber

Base: Respondents Heard Of/Used Rideshare Apps Such As Lyft And Uber

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1756	835	921	128	537	299	792	638	555	493	511	722	523	363	189	372	136	381	243	624
Weighted Base	1740	833	907	188*	531	408	614	501	545	622	507	697	536	411	212*	363	151*	405	268	553
Very/Somewhat Comfortable (Net)	1012	538	474	128	396	234	255	204	314	452	280	471	261	303	153	252	108	232	139	281
	58%	65%	52%	68%	75%	57%	41%	41%	58%	73%	55%	68%	49%	74%	72%	69%	72%	57%	52%	51%
Very comfortable	480	259	221	48	218	122	92	69	136	262	125	251	104	157	88	133	50	105	61	132
	28%	31%	24%	26%	41%	30%	15%	14%	25%	42%	25%	36%	19%	38%	41%	37%	33%	26%	23%	24%
Somewhat comfortable	532	279	253	80	177	113	162	135	177	190	155	220	157	147	65	119	59	126	79	150
	31%	33%	28%	42%	33%	28%	26%	27%	33%	31%	31%	31%	29%	36%	31%	33%	39%	31%	29%	27%
Not At All Comfortable/Somewhat Uncomfortable (Net)	728	295	433	60	135	174	359	296	231	170	227	227	275	108	59	111	43	173	129	272
	42%	35%	48%	32%	25%	43%	59%	59%	42%	27%	45%	32%	51%	26%	28%	31%	28%	43%	48%	49%
Somewhat uncomfortable	316	132	184	41	89	84	102	116	94	104	101	101	111	68	33	62	20	103	43	88
	18%	16%	20%	22%	17%	20%	17%	23%	17%	15%	15%	15%	21%	17%	16%	17%	13%	25%	16%	16%
Not at all comfortable	412	163	249	19	46	90	257	180	138	76	123	125	164	40	26	49	22	71	86	184
	24%	20%	27%	10%	9%	22%	42%	36%	25%	12%	24%	18%	31%	10%	12%	14%	15%	17%	32%	33%
Sigma	1740	833	907	188	531	408	614	501	545	622	507	697	536	411	212	363	151	405	268	553
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CNBC2\_15 How comfortable would you say you are using each of the following technologies?  
 Game platforms such as Roblox, Sims, Minecraft

Base: Respondents Heard Of/Used Game Platforms Such As Roblox, Sims, Minecraft

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1573	759	814	139	536	278	620	559	485	471	434	667	472	367	186	340	135	363	226	509
Weighted Base	1595	783	811	195*	518	393	489	456	488	593	439	672	484	412	206*	342	150*	397	251	455
Very/Somewhat Comfortable (Net)	913 57%	491 63% C	422 52%	148 78% FG	400 77% FG	233 59% G	132 27%	216 47%	263 54%	403 88% HI	207 47%	438 85% KM	268 55% K	313 76%	151 74%	218 64% ST	105 70% ST	259 69% ST	135 54% T	197 43%
Very comfortable	447 28%	250 32% C	198 24%	67 34% dFG	236 46% dFG	106 27% G	39 8%	83 18%	136 28% H	217 37% HI	92 21%	235 35% KM	121 25%	170 41%	91 44%	124 36% ST	58 39% ST	119 30% T	64 25%	82 18%
Somewhat comfortable	466 29%	241 31%	225 28%	81 42% eG	164 32% G	127 32% G	93 19%	133 29%	127 26% J	186 31%	114 26%	204 30%	148 30%	144 35%	60 29%	94 28% T	47 31%	139 35% T	71 28%	114 25%
Not At All Comfortable/Somewhat Uncomfortable (Net)	682 43%	292 37%	389 48% B	47 24%	118 23%	160 41% DE	357 73% DEF	240 53%	225 46%	190 32% L	232 53% LM	233 35%	216 45%	99 24%	54 26%	124 36% T	45 30%	138 35% T	116 46% PQR	258 57% PQRS
Somewhat uncomfortable	244 15%	107 14%	136 17%	20 10%	66 13%	78 19% de	81 17%	71 15%	92 19% J	85 12%	84 19% L	74 12%	58 15%	32 14%	44 15%	21 13% P	78 14% P	41 20% P	60 16% P	13%
Not at all comfortable	438 27%	185 24% B	253 31% B	27 14%	52 10%	84 21% E	275 56% DEF	169 37% IJ	132 27% J	117 20% L	147 33% L	150 22% L	142 29% I	41 10%	23 11%	81 24% R	24 16% R	60 15% QR	75 30% PQRS	198 44% PQRS
Sigma	1595 100%	783 100%	811 100%	195 100%	518 100%	393 100%	489 100%	456 100%	488 100%	593 100%	439 100%	672 100%	484 100%	412 100%	206 100%	342 100%	150 100%	397 100%	251 100%	455 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VTR3 How concerned are you about the new variant strains of COVID-19 circulating here in the U.S.?

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Concerned (Net)	1519	675	843	145	455	355	564	453	452	557	381	703	435	361	164	366	117	356	152	528
	75%	71%	81%	67%	72%	75%	78%	74%	76%	80%	67%	88%	70%	73%	72%	88%	68%	75%	50%	84%
			B	D	D	D	D	h	h	h	KM	KM	h	h	QRS	S	S	S	QRS	QRS
Very concerned	826	345	481	65	284	185	292	242	241	305	163	452	210	206	111	237	70	164	65	290
	42%	36%	46%	30%	49%	39%	40%	40%	40%	44%	29%	57%	34%	45%	49%	57%	40%	35%	21%	46%
			B	B	DFG	d	d	d	d	d	KM	KM	d	d	QRST	S	S	S	RS	RS
Somewhat concerned	693	330	363	80	171	170	272	211	211	252	217	251	225	156	53	129	48	192	87	238
	35%	35%	35%	37%	30%	36%	38%	35%	35%	36%	38%	31%	36%	34%	23%	31%	28%	41%	29%	38%
				E	E	E	E	E	E	E	I	I	I	I	I	I	PQS	PQS	pqS	pqS
Not At All/Not Very Concerned (Net)	470	275	195	70	123	115	162	156	145	136	191	96	183	96	65	51	55	112	151	100
	24%	29%	19%	33%	21%	25%	22%	24%	24%	20%	33%	12%	30%	21%	28%	12%	32%	24%	50%	16%
			C	EG	EG	EG	EG	EG	EG	EG	L	L	L	L	L	L	PT	PT	PQRT	L
Not very concerned	297	176	121	53	81	69	94	96	94	81	117	69	112	78	60	43	37	87	62	69
	15%	18%	12%	25%	14%	15%	13%	16%	16%	12%	20%	9%	18%	17%	26%	10%	27%	18%	20%	11%
			C	EF	EF	EF	EF	EF	EF	L	L	L	L	L	L	L	PT	PT	PT	PT
Not at all concerned	173	99	74	17	42	46	67	60	51	54	74	27	72	17	6	9	18	26	89	31
	9%	10%	7%	8%	7%	10%	9%	10%	9%	8%	13%	3%	12%	4%	2%	2%	10%	6%	30%	5%
			C	C	C	C	C	C	C	L	L	L	L	L	L	L	P	P	PQRT	p
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Summary Of Very/Somewhat Comfortable

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Avail Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Gathering indoors with friends/relatives who all live together without wearing a mask	1079	523	556	107	312	288	372	292	340	405	373	374	332	252	129	200	112	242	200	325
	54%	55%	54%	50%	54%	61% deG	51%	48%	57% H	58% H	65% LM	47%	54%	55%	56%	48%	65% PRT	52%	66% PRT	52%
Gathering indoors with any friends and family in a small group, without wearing a mask	991	490	502	110	307	263	311	281	297	385	355	351	286	263	130	156	113	248	191	283
	50%	51%	48%	51%	53% G	56% G	43%	46%	50%	56% H	62% LM	44%	46%	58%	57%	37%	66% PRT	53% Pt	63% PRT	45% p
Traveling within the US	970	518	452	119	327	226	298	242	282	412	355	330	285	273	109	177	96	225	194	279
	49%	55% G	44%	55% G	57% IG	41% G	40%	47% h	49% h	59% HI	62% LM	41%	46%	60%	48%	42%	56% Pt	48% PRT	64% PRT	44%
Going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask	747	434	312	78	272	192	205	211	213	302	245	277	224	206	90	124	87	183	171	182
	38%	46% C	30%	36%	47% dG	41% G	28%	35%	36%	44% LM	43% LM	35%	36%	45%	39%	30%	50% PRT	39% Pt	57% PRT	29%
Attending medium or large size gatherings	681	363	318	85	270	184	142	176	200	284	231	251	199	235	107	110	85	182	164	141
	34%	38% C	31%	40% IG	47% IG	39% G	20%	29%	34%	41% LM	40% LM	31%	32%	52%	47%	26%	49% Pt	39% Pt	54% PRT	22%
Gathering indoors with friends/family members who are at high risk for severe COVID illness without wearing a mask	671	361	310	100	250	167	154	166	193	256	242	242	174	237	111	104	84	178	151	154
	34%	38% C	30%	47% IG	43% IG	36% G	21%	27%	32%	42% HI	45% LM	30%	28%	52%	48%	25%	49% PRT	38% Pt	50% PRT	25%
Skipping quarantine after travel	639	353	286	82	239	155	163	152	174	294	220	238	181	211	84	108	76	144	143	169
	32%	37% C	28%	38% IG	41% IG	33% G	22%	25%	29%	42% HI	39% LM	30%	29%	46%	26%	26%	44% PRT	31% Pt	47% PRT	27%
Skipping quarantine after exposure to someone who tests positive for COVID-19	521	307	214	70	223	128	100	112	134	264	177	204	140	203	98	87	62	150	116	106
	26%	32% C	21%	33% IG	39% FG	27% G	14%	18%	22%	38% HI	31% M	26%	23%	44%	21%	21%	36% Pt	32% Pt	38% Pt	17%
Traveling internationally	509	286	223	74	225	117	92	115	132	249	169	194	146	197	69	87	65	136	120	101
	26%	30% C	22%	35% IG	39% FG	25% G	13%	19%	22%	36% HI	30% m	24%	24%	43%	30%	21%	38% Pt	29% Pt	39% PRT	16%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Summary Of Very/Somewhat Uncomfortable

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Traveling internationally	1480	665	815	141	353	352	634	493	465	444	402	605	473	260	160	330	108	333	183	526
	74%	70%	78% B	65%	61%	73% dE	87% DEF	81% J	78% J	64%	70%	76% k	76% k	57%	70%	79% QR	62%	71% S	61%	84% QRS
Skiping quarantine after exposure to someone who tests positive for COVID-19	1468	644	825	144	356	342	626	497	463	429	394	595	479	254	132	330	111	318	187	522
	74%	68%	79% B	67%	61%	72% E	86% DEF	82% J	78% J	62%	69%	74%	77% k	56%	57%	79% QRS	64%	68%	62%	83% QRS
Skiping quarantine after travel	1350	597	752	132	340	315	563	457	423	399	351	561	438	245	145	308	97	325	160	459
	69%	63%	72% B	62%	59%	69% e	78% DEF	75% J	71% J	58%	61%	70% K	71% K	54%	63%	74% QR	56%	69% QS	53%	73% QS
Gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask	1318	580	728	114	329	303	572	442	404	400	315	558	445	219	118	313	88	291	152	474
	66%	62%	70% B	53%	57%	64% de	79% DEF	73% J	68% J	58%	55%	70% K	72% K	48%	52%	75% QRS	51%	62% qS	50%	75% QRS
Attending medium or large size gatherings	1308	588	721	130	309	286	584	433	397	409	340	548	420	221	122	308	88	287	139	487
	66%	62%	69% B	60%	53%	61% e	80% DEF	71% J	66% J	59%	60%	69% K	68% K	48%	53%	74% QRS	51%	61% S	46%	79% QRS
Going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask	1242	516	726	137	307	278	521	398	384	326	522	394	251	139	293	86	286	131	446	
	62%	54%	70% B	64%	53%	59%	72% EF	65% J	64% J	56%	57%	65% K	64% k	55%	61%	70% QRS	50%	61% qS	43%	71% QRS
Traveling within the US	1019	432	587	96	251	243	428	366	315	281	216	469	334	184	120	240	77	244	109	349
	51%	45%	59% B	45%	43%	52% DEF	59% IJ	60% J	53% J	41%	38%	59% K	54% K	40%	52%	58% QS	44%	52% S	36%	56% qS
Gathering indoors with any friends and family in a small group, without wearing a mask	998	461	536	105	271	207	415	328	300	308	216	448	333	194	99	261	59	221	112	345
	50%	49%	52%	49%	44%	57% EF	54% J	50% J	50% J	44%	38%	56% K	54% K	42%	43%	63% QRSt	34%	47% Qs	37%	55% QRs
Gathering indoors with friends/relatives who all live together without wearing a mask	910	428	482	108	267	182	354	317	257	288	198	426	287	204	100	217	61	227	103	303
	46%	45%	46%	50% f	46% f	39%	49% F	52% IJ	43% J	42%	35%	53% Km	46% K	45%	44%	52% QS	35%	48% QS	34%	48% QS

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 46

CDC26\_1 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	747	434	312	78	272	192	205	211	213	302	245	277	224	206	90	124	87	183	171	182
	38%	46% C	30%	36%	47% dG	41% G	28%	36%	36%	44% HI	43% Lm	35%	36%	45%	39%	30%	50% P/T	39% PT	57% PRT	29%
Very comfortable	340	197	143	37	139	83	81	82	98	155	130	115	95	100	54	39	72	99	75	75
	17%	21% C	14%	17%	24% fG	18% G	11%	14%	16%	22% HI	23% LM	14%	15%	22%	21%	13%	23% PT	15% PRT	33% PRT	12%
Somewhat comfortable	407	237	169	41	133	109	124	129	115	147	115	162	129	106	41	70	48	110	72	107
	20%	26% C	16%	19%	23% G	23% G	17%	21%	19%	21% LM	20% LM	20%	21%	23%	18%	17%	26% PT	24% PT	24% PT	17%
Very/Somewhat Uncomfortable (Net)	1242	516	726	137	307	278	521	398	384	391	326	522	394	251	139	293	86	286	131	446
	62%	54% B	70% B	64% e	53% q	59% D	72% EF	65% J	64% J	56% LM	57% LM	65% K	64% K	55%	61%	70% QRS	50% QS	61% QS	43% QRS	71% QRS
Somewhat uncomfortable	462	209	252	61	124	102	175	132	146	151	165	166	131	102	42	84	38	130	50	160
	23%	22% C	24%	29%	21% G	22% G	24% EF	22% J	25% J	22% LM	21% LM	21% K	21% K	22%	18%	20% PS	22% PS	28% PS	17% PS	25% S
Very uncomfortable	781	307	474	75	183	176	347	265	238	239	161	356	263	149	98	209	48	156	81	286
	39%	32% B	46% B	35% e	32% q	37% D	48% EF	44% J	40% J	35% LM	28% LM	45% K	43% K	33%	43% QRS	50% QRS	28% PS	33% PS	27% PS	46% QRS
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_2 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Gathering indoors with friends/relatives who all live together without wearing a mask

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	1079	523	556	107	312	288	372	292	340	405	373	374	332	252	129	200	112	242	200	325
	54%	55%	54%	50%	54%	61% deG	51%	48%	57%	58%	65%	47%	54%	55%	56%	48%	65%	52%	66%	52%
Very comfortable	536	237	299	59	161	143	174	134	171	215	230	163	143	126	68	91	63	99	123	161
	27%	25%	29%	27%	28%	30%	24%	22%	29%	31%	40%	20%	23%	28%	30%	22%	36%	21%	41%	26%
Somewhat comfortable	542	286	257	48	151	145	198	158	169	190	143	210	189	126	61	109	49	142	77	164
	27%	30%	25%	22%	26%	31%	27%	26%	28%	27%	25%	26%	31%	28%	27%	26%	29%	30%	25%	26%
Very/Somewhat Uncomfortable (Net)	910	428	482	108	267	182	354	257	288	198	426	287	204	100	217	61	227	103	303	
	46%	45%	46%	50%	46%	39%	49%	43%	42%	35%	35%	53%	46%	45%	52%	35%	48%	34%	48%	
Somewhat uncomfortable	482	220	262	83	154	88	157	163	121	117	211	153	134	61	114	40	133	51	144	
	24%	23%	25%	39%	27%	19%	22%	27%	20%	25%	21%	26%	25%	29%	27%	23%	28%	17%	23%	
Very uncomfortable	428	209	220	24	113	93	198	154	136	116	80	214	134	71	39	103	21	94	52	
	22%	22%	21%	11%	20%	27%	27%	25%	23%	17%	14%	27%	22%	15%	17%	25%	12%	20%	17%	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_3 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Gathering indoors with any friends and family in a small group, without wearing a mask

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	991	490	502	110	307	263	311	281	297	385	355	351	286	263	130	156	113	248	191	283
	50%	51%	48%	51%	53% G	56% G	43%	46%	50%	56% H	62% LM	44%	46%	58%	57%	66% PRT	53% PT	63% PT	45% P	45%
Very comfortable	441	213	228	55	154	98	135	121	121	186	173	135	133	119	57	71	44	96	116	114
	22%	22%	22%	26%	27% G	21%	19%	20%	20%	27% HI	30% LM	17%	21%	26%	25%	17%	26% P	21% PqRT	38% P	18%
Somewhat comfortable	551	277	274	55	154	165	177	160	176	199	182	216	153	144	73	85	69	152	75	169
	28%	29%	26%	26%	27% EG	35% EG	24%	26%	29%	29% M	32% M	27%	25%	31%	32%	40% PST	32% P	32% P	25% P	27% P
Very/Somewhat Uncomfortable (Net)	998	461	536	105	271	207	415	328	300	308	216	448	333	194	99	261	59	221	112	345
	50%	49%	52%	49%	47% EF	44%	57% EF	54%	50%	44% J	38% K	56% K	54%	42%	43%	53% QRS	34% Qs	47% Qs	37% Qs	55% QRS
Somewhat uncomfortable	484	233	250	65	146	96	176	143	136	177	132	190	162	105	47	118	30	127	41	167
	24%	25%	24%	30% I	25% I	20%	24% DEF	23% J	23% J	26% J	23% K	24% K	26%	23%	21% QS	28% QS	18% Qs	27% Qs	14% Qs	27% Qs
Very uncomfortable	514	228	286	40	125	111	239	185	164	131	85	258	171	89	52	143	29	94	71	178
	26%	24%	28%	18% I	22% I	24% DEF	33% DEF	30% J	28% J	19% J	15% K	32% K	28% K	20%	23% QR	34% QRS	17% Qs	20% Qs	23% QR	28% QR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 49

CDC26\_4 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	671	361	310	100	250	167	154	166	193	293	256	242	174	237	111	104	84	178	151	154
	34%	38%	30%	47%	43%	38%	21%	27%	32%	42%	45%	30%	28%	52%	48%	25%	49%	38%	50%	25%
Very comfortable	286	159	127	30	126	72	58	65	77	140	107	108	71	97	47	53	30	58	85	60
	14%	17%	12%	14%	22%	15%	8%	11%	13%	20%	19%	14%	11%	21%	20%	13%	17%	12%	28%	10%
Somewhat comfortable	385	202	183	71	123	95	102	116	154	148	133	103	140	64	51	55	120	65	94	15%
	19%	21%	18%	33%	21%	20%	13%	17%	19%	22%	26%	17%	31%	28%	12%	32%	26%	22%	15%	15%
Very/Somewhat Uncomfortable (Net)	1318	590	728	114	329	303	572	442	404	400	315	558	445	219	118	313	88	291	152	474
	66%	62%	70%	53%	57%	64%	73%	68%	58%	55%	70%	72%	48%	52%	75%	51%	52%	62%	50%	75%
Somewhat uncomfortable	474	255	220	49	128	120	176	159	152	143	135	174	165	100	50	82	44	137	53	159
	24%	27%	21%	23%	22%	26%	24%	26%	25%	21%	24%	22%	27%	22%	22%	20%	29%	18%	25%	25%
Very uncomfortable	844	335	509	65	200	183	395	283	252	257	180	384	280	119	68	232	44	154	99	315
	42%	35%	49%	30%	35%	39%	54%	47%	42%	37%	31%	48%	45%	26%	30%	56%	26%	33%	33%	50%
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CDC26\_5 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Traveling within the US

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Soc	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	970 49%	518 55% C	452 44%	119 55% G	327 57% IG	226 48% g	298 41% 9	242 40% h	282 47% HI	412 59% LM	355 62% LM	330 41% LM	285 46% LM	273 60% LM	109 48% LM	177 42% LM	96 56% PI	225 48% PI	194 64% PRT	279 44% PRT
Very comfortable	401 20%	226 24% C	174 17%	33 16% DIG	164 28% G	98 21% g	106 15% 9	87 14% h	110 18% HI	165 29% LM	165 29% LM	123 15% LM	112 18% LM	116 25% LM	47 20% LM	68 16% LM	43 25% PI	74 16% PI	115 38% PQRT	102 16% PQRT
Somewhat comfortable	569 29%	292 31% C	277 27%	85 40% EFG	164 28% G	128 27% g	192 26% 9	156 26% h	172 29% HI	214 31% LM	190 33% LM	207 26% LM	173 28% LM	157 34% LM	62 27% LM	109 26% LM	53 31% PI	151 32% PI	79 26% PQRT	177 28% PQRT
Very/Somewhat Uncomfortable (Net)	1019 51%	432 45% B	587 56% B	96 45% EFG	251 43% G	243 52% g	428 59% DEI	366 60% J	315 53% J	281 41% L	216 38% L	469 59% K	334 54% K	184 40% K	120 52% K	240 58% QS	77 44% QS	244 52% S	109 36% S	349 56% QS
Somewhat uncomfortable	540 27%	217 23% B	323 31% B	59 28% EFG	151 26% G	124 26% g	206 28% 9	180 30% h	167 28% HI	166 24% LM	128 22% LM	237 30% LM	175 28% LM	101 22% LM	71 31% LM	141 34% PI	39 23% PI	115 25% PI	55 18% PQRT	190 30% PQRT
Very uncomfortable	479 24%	215 23% B	263 25% B	37 17% EFG	100 17% G	119 25% g	222 31% DEI	186 31% J	148 25% J	115 17% L	88 15% L	232 29% K	159 26% K	83 18% K	49 21% K	99 24% QS	37 22% QS	129 27% S	54 18% S	159 25% QS
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 51

CDC26\_6 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Traveling internationally

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	509 26%	286 30%	223 22%	74 35%	225 39%	117 25%	92 13%	115 19%	132 22%	249 36%	169 30%	194 24%	146 24%	197 43%	69 30%	87 21%	65 38%	136 29%	120 39%	101 16%
Very comfortable	222 11%	131 14%	91 9%	16 7%	118 20%	50 11%	39 5%	45 7%	58 10%	116 17%	80 14%	78 10%	64 10%	81 18%	35 15%	50 12%	23 13%	48 10%	56 18%	45 7%
Somewhat comfortable	287 14%	154 16%	133 13%	58 27%	108 19%	68 14%	53 7%	70 12%	74 12%	133 19%	89 16%	116 14%	82 13%	117 26%	34 15%	38 9%	42 24%	87 19%	64 21%	56 9%
Very/Somewhat Uncomfortable (Net)	1480 74%	665 70%	815 78%	141 65%	353 61%	352 75%	634 87%	493 81%	465 78%	444 64%	402 70%	605 76%	473 76%	260 57%	160 70%	330 79%	108 62%	333 71%	183 61%	526 84%
Somewhat uncomfortable	427 21%	208 22%	219 21%	61 28%	149 26%	87 18%	131 18%	124 20%	114 20%	171 25%	138 24%	159 20%	130 21%	119 26%	74 32%	98 23%	41 24%	117 25%	50 16%	122 19%
Very uncomfortable	1053 53%	457 48%	596 57%	80 37%	203 35%	266 57%	503 69%	369 61%	351 59%	273 39%	264 46%	446 56%	343 55%	141 31%	87 38%	232 56%	67 39%	216 46%	133 44%	404 64%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CDC26\_7 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Skipping quarantine after travel

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	639 32%	353 37% C	286 28%	82 38% G	239 41% G	155 33% G	163 22%	152 25%	174 29%	294 42% HI	220 38% LM	238 30%	181 29%	211 46%	84 37%	108 26%	76 44% PRT	144 31%	143 47% PRT	169 27%
Very comfortable	296 15%	178 18% C	117 11%	36 17% G	121 21% G	73 16% G	65 9%	54 9%	83 14% H	153 22% HI	99 17% M	103 13%	93 15%	101 22%	35 15%	48 12%	33 19% PT	59 13% PRT	85 28% PRT	70 11%
Somewhat comfortable	344 17%	175 18%	168 16%	46 21% G	118 20% G	82 17% G	98 14%	97 16%	91 15%	141 21% I	121 20% M	135 17%	88 14%	111 24%	49 21%	60 14%	42 25% PT	85 18%	58 19%	99 16%
Very/Somewhat Uncomfortable (Net)	1350 68%	597 63% B	752 72% B	132 62% G	340 59% G	315 67% G	563 78% DEF	457 75%	423 71% J	399 58% I	351 61% M	561 70% K	438 54% K	245 54%	145 63%	309 74% QS	97 56% QS	325 69% QS	160 53% QS	459 73% QS
Somewhat uncomfortable	489 25%	248 26%	242 23%	58 27% G	135 25% G	116 25% G	181 25% DEF	159 26% J	145 24% J	163 23% I	151 27% M	166 21% K	172 28% L	111 24%	49 22%	81 19%	46 26% PST	151 32% PST	64 21%	148 23%
Very uncomfortable	860 43%	350 37% B	511 49% B	75 35% G	205 35% G	199 42% G	382 53% DEF	298 49% J	278 47% J	236 34% I	200 35% M	395 49% K	266 43% K	135 29%	96 42%	229 55% QRS	51 30% QRS	174 37% QRS	96 32% QRS	311 50% QRS
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 53

CDC26\_8 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Skipping quarantine after exposure to someone who tests positive for COVID-19

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	521	307	214	70	223	128	100	112	134	264	177	204	140	203	98	87	62	150	116	106
	26%	32%	21%	33%	39%	27%	14%	18%	22%	36%	31%	26%	23%	44%	43%	21%	36%	32%	36%	17%
		C		G	FG	G				HI	M						PT	PT	PT	
Very comfortable	251	141	110	32	114	59	46	52	64	130	85	97	68	94	43	51	32	45	63	59
	13%	15%	11%	15%	20%	12%	6%	9%	11%	19%	15%	12%	11%	21%	19%	12%	16%	10%	21%	9%
		C		G	FG	G				HI							RT		PT	
Somewhat comfortable	270	166	104	39	109	69	54	60	70	135	92	107	72	109	55	35	30	105	53	47
	14%	17%	10%	16%	19%	15%	7%	10%	12%	19%	16%	13%	12%	24%	24%	8%	18%	22%	17%	7%
		C		G	G	G				HI							PT	PT	PT	
Very/Somewhat Uncomfortable (Net)	1468	644	825	144	356	342	626	497	463	429	394	595	479	254	132	330	111	318	187	522
	74%	68%	79%	67%	61%	73%	86%	82%	78%	62%	69%	74%	77%	56%	57%	79%	64%	68%	62%	33%
		B		E	DEF	E				HI						QRS		PT	PT	QRS
Somewhat uncomfortable	453	220	233	54	126	97	176	135	147	155	157	143	153	101	42	61	39	127	85	142
	23%	23%	22%	25%	22%	21%	24%	22%	25%	22%	28%	18%	25%	22%	18%	15%	22%	27%	28%	23%
				G	G	E	DEF	J	J	L							P	P	P	
Very uncomfortable	1015	424	591	90	230	245	450	362	316	274	237	452	326	153	90	270	72	191	102	380
	51%	45%	57%	42%	40%	52%	62%	59%	53%	39%	41%	57%	53%	33%	39%	68%	42%	41%	34%	61%
		B		E	DEF	E	DEF	IJ	J	K	K					QRS		P	P	QRS
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC26\_9 How comfortable do you feel doing the following activities given the recent progress made against COVID-19?  
 Attending medium or large size gatherings

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Soc	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Comfortable (Net)	681	363	318	85	270	184	142	176	200	284	231	251	199	235	107	110	85	182	164	141
Very comfortable	300	159	142	33	135	74	58	65	89	141	112	113	75	115	54	55	40	61	89	56
Somewhat comfortable	380	204	176	53	135	109	83	110	111	143	119	138	123	121	52	54	45	121	75	85
Very/Somewhat Uncomfortable (Net)	1308	588	721	130	309	286	584	433	397	409	340	548	420	221	122	308	88	287	139	487
Somewhat uncomfortable	523	246	277	70	133	104	216	155	150	194	183	187	153	113	55	108	39	136	57	183
Very uncomfortable	785	342	443	60	176	182	368	277	247	215	157	361	267	108	67	200	48	151	82	304
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC27 Why do you now feel very/somewhat uncomfortable going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask? Please select all that apply.

29 Mar 2021  
 Table 55

Base: Respondents Feeling Very/Somewhat Uncomfortable

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1237	529	708	85	303	198	651	499	383	291	327	526	384	190	120	293	67	266	104	507
Weighted Base	1242	516	726	137*	307	278	521	398	384	391	326	522	394	251	139*	293	86*	286	131*	446
I am worried about new variants/strains of the virus	748 60%	290 56%	457 63%	60 44%	150 49%	152 55%	386 74%	227 57%	234 61%	241 62%	169 52%	346 66%	233 59%	116 46%	57 21%	196 67%	43 50%	141 49%	43 33%	325 73%
I am worried about getting COVID-19	720 58%	288 56%	431 59%	85 62%	171 56%	163 59%	300 58%	229 57%	234 61%	224 57%	160 49%	314 60%	245 62%	138 55%	76 54%	181 62%	54 63%	168 59%	63 48%	254 57%
I am worried about spreading COVID-19	508 41%	222 43%	285 39%	48 35%	122 40%	107 39%	231 44%	149 38%	140 36%	183 47%	121 37%	226 43%	161 41%	100 40%	44 32%	151 51%	39 46%	89 31%	27 21%	202 45%
I still need to protect myself until I can get vaccinated	487 39%	201 39%	286 39%	59 43%	125 41%	115 41%	187 36%	148 37%	152 40%	166 43%	122 37%	228 44%	137 35%	96 38%	50 36%	192 66%	44 52%	117 41%	31 23%	103 23%
COVID-19 rates in my community have increased	334 27%	126 24%	208 29%	40 29%	84 27%	70 25%	140 27%	91 23%	107 28%	120 31%	75 23%	167 32%	92 23%	86 34%	44 32%	99 34%	23 27%	60 21%	21 16%	131 29%
I am worried about not being able to get care if I get sick	237 19%	99 19%	138 19%	31 17%	51 17%	62 22%	93 18%	86 22%	81 21%	57 14%	47 14%	107 20%	83 21%	62 25%	33 24%	65 22%	19 22%	62 22%	27 20%	64 14%
None of the above	88 7%	44 9%	44 6%	14 10%	25 8%	19 7%	30 6%	33 8%	25 6%	23 6%	28 9%	24 5%	36 9%	13 5%	6 5%	11 4%	5 6%	14 5%	28 21%	31 7%
Sigma	3121 251%	1271 246%	1849 255%	337 247%	728 237%	688 247%	1367 262%	962 242%	973 253%	1015 260%	722 221%	1412 271%	986 250%	611 244%	310 223%	894 305%	228 265%	651 227%	239 182%	1109 249%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CD27 Why do you now feel very/somewhat comfortable going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Comfortable

	Gender			Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	752	413	339	62	279	140	271	259	221	249	263	270	219	208	87	117	84	169	178	204	
Weighted Base	747	434	312	78*	272	192*	205	211	213	302	245	277	224	206	90*	124*	87*	183*	171*	182	
I am not as worried about COVID-19	215 29%	121 28%	93 30%	36 46% Efg	53 23%	55 29%	60 30%	75 36% J	56 26%	74 25%	86 35% L	54 19%	75 33% L	59 29%	23 26%	24 19%	26 30% T	43 24%	92 54% PQRT	26 16%	
COVID-19 cases are dropping in my community	214 29%	132 30%	82 26%	11 15% D	84 31%	58 30% d	60 29%	54 26%	66 31%	91 30%	84 34% M	85 31% M	45 20%	64 31%	29 33%	49 40% RS	25 29%	42 23%	38 22%	58 32%	
I have received a COVID-19 vaccine	213 29%	137 32%	76 24%	8 10% DI	72 26% DI	31 16%	102 50% DEF	41 19%	67 31% H	102 34% H	69 28% M	96 34% M	48 22%	49 24%	21 23%	20 16% S	14 19% S	25 14% S	7 4% PQRS	148 81% PQRS	
I believe enough people have been exposed or vaccinated that we've already reached herd immunity	212 28%	126 29%	87 28%	28 36%	78 29%	52 27%	54 26%	38 18%	53 25%	117 39% HI	80 33%	74 27%	59 26%	77 37%	18 20%	42 34%	22 25%	49 27%	56 33%	43 24%	
I am at lower risk of getting COVID-19 now since others are getting vaccinated	184 25%	115 27%	69 22%	14 18%	67 25%	43 22%	60 29%	48 23%	54 25%	81 27%	64 26%	71 26%	48 21%	51 25%	37 41%	46 37% QS	17 19% S	49 27% S	13 8%	58 32% S	
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	108 14%	68 16%	40 13%	13 16%	44 16%	21 11%	30 15%	23 11%	40 19% H	45 15%	35 14%	46 17%	27 12%	39 19%	15 17%	18 14%	9 10%	30 16%	18 11%	33 18%	
None of the above	91 12%	39 9%	51 16% B	8 10%	23 9% EG	39 20% EG	21 10%	37 17% J	28 13% J	19 6%	23 9%	23 8%	45 20% KL	13 6%	2 2% B	10 8%	16 19% T	28 15% T	29 17% T	8 5%	
Sigma	1237 166%	738 170%	498 160%	117 150%	432 159%	299 156%	388 190%	316 150%	363 170%	531 176%	442 180%	448 162%	347 155%	352 171%	145 162%	209 168%	129 149%	267 146%	254 148%	378 207%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CDC27 Why do you now feel very/somewhat uncomfortable gathering indoors with any friends and family in a small group, without wearing a mask? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Uncomfortable

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-328)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	968	441	527	63	255	148	502	379	299	236	228	434	306	153	88	247	49	202	85	385
Weighted Base	998	461	536	105*	271	207*	415	328	300	308	216	448	333	194*	99*	261	59**	221	112*	345
I am worried about getting COVID-19	567 57%	251 54%	316 59%	59 56%	138 51%	122 55%	247 60%	193 59%	172 57%	166 54%	101 47%	270 60%	195 59%	101 52%	47 47%	167 64%	37 62%	110 50%	54 48%	198 58%
I am worried about new variants/strains of the virus	554 56%	237 51%	318 59%	36 34%	112 41%	119 53%	288 69%	177 54%	177 59%	163 53%	96 44%	268 60%	191 57%	82 42%	42 42%	158 61%	22 37%	88 40%	34 30%	252 73%
I am worried about spreading COVID-19	413 41%	195 42%	218 41%	54 52%	116 43%	67 32%	176 42%	130 40%	121 40%	137 44%	85 39%	193 43%	135 40%	89 46%	35 35%	128 49%	30 51%	73 33%	28 25%	154 45%
I still need to protect myself until I can get vaccinated	390 39%	182 40%	207 39%	51 48%	97 36%	92 45%	150 36%	130 40%	120 40%	125 40%	70 32%	203 45%	117 35%	75 39%	43 43%	158 60%	27 45%	90 41%	23 21%	92 27%
COVID-19 rates in my community have increased	273 27%	110 24%	163 30%	31 30%	78 29%	55 26%	110 26%	80 24%	77 26%	97 31%	60 28%	138 31%	75 23%	73 38%	34 34%	90 34%	7 11%	63 29%	16 14%	98 28%
I am worried about not being able to get care if I get sick	236 24%	109 24%	128 24%	38 37%	67 25%	51 25%	80 19%	104 32%	66 22%	62 20%	29 13%	121 27%	87 26%	57 30%	33 33%	66 25%	15 26%	57 26%	30 26%	69 20%
None of the above	74 7%	42 9%	31 6%	11 10%	25 9%	12 6%	26 6%	29 9%	27 9%	11 4%	14 7%	22 5%	37 11%	11 5%	6 6%	14 5%	2 4%	12 5%	25 22%	21 6%
Sigma	2507 251%	1127 244%	1381 257%	280 267%	633 234%	519 250%	1076 259%	842 257%	780 253%	760 247%	456 211%	1215 271%	836 251%	488 251%	239 242%	780 299%	141 236%	494 224%	209 187%	884 256%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC27 Why do you now feel very/somewhat comfortable gathering indoors with any friends and family in a small group, without wearing a mask? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Comfortable

	Gender			Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-328)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1021	501	520	84	327	190	420	379	305	304	362	362	297	245	119	163	102	233	197	326	
Weighted Base	991	490	502	110*	307	263	311	281	297	385	355	351	286	263	130*	156*	113*	248	191	283	
I have received a COVID-19 vaccine	290 29%	145 30%	145 29%	17 16%	62 20%	44 17%	167 54% DEF	66 24%	81 31%	126 33% h	99 28%	118 33%	73 26%	56 21%	24 19%	24 15% s	18 14%	26 10%	12 6%	213 75% PQRS	
I am not as worried about COVID-19	269 27%	154 31% C	115 23%	32 29%	77 25%	77 29%	84 27%	72 26%	90 30%	99 26%	116 33% L	70 20%	83 29% L	75 29%	29 22%	28 18%	25 22%	76 39% PT	91 48% PQRT	48 17%	
I believe enough people have been exposed or vaccinated that we've already reached herd immunity	253 26%	126 26%	127 25%	39 36% G	86 28% g	67 25%	61 20%	53 19%	81 27% h	116 30% H	78 22%	105 30% k	70 24%	103 39%	45 34%	54 35% t	30 26%	64 26%	53 28% t	52 18%	
I am at lower risk of getting COVID-19 now since others are getting vaccinated	253 26%	123 25%	130 26%	30 27%	72 23%	60 23%	92 29%	58 21%	77 26%	110 29% h	90 26%	94 27%	68 24%	63 24%	29 22%	48 30% qs	20 18%	62 25% s	28 14%	96 34% QS	
COVID-19 cases are dropping in my community	248 25%	130 27%	117 23%	19 17%	71 23%	61 23%	96 31% De	55 20%	83 28% h	106 28% h	92 26%	81 23%	75 26%	71 27%	32 24%	52 33% Rs	33 29%	50 20%	41 21%	71 25%	
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	194 20%	97 20%	97 19%	19 17%	64 21%	44 17%	68 22%	50 18%	65 22%	78 20%	68 19%	67 19%	58 20%	53 20%	32 24%	26 17% t	23 21%	37 15%	24 13%	83 29% PRS	
None of the above	125 13%	45 9%	81 16% B	10 9%	38 12%	42 16%	35 11%	51 18%	38 13% j	26 7%	49 14%	30 9%	46 16% L	17 6%	17 13%	14 9% t	22 20% PT	48 19% PT	28 15% T	13 5%	
Sigma	1632 165%	820 167%	812 162%	165 150%	469 153%	394 150%	603 194%	404 144%	524 176%	659 171%	593 167%	565 161%	473 166%	438 167%	206 159%	246 157%	169 150%	363 146%	277 145%	576 204%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC27 Why do you now feel very/somewhat uncomfortable gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Uncomfortable

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/28)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1318	578	740	81	313	216	708	541	409	301	351	548	419	177	109	306	74	271	128	539
Weighted Base	1318	590	728	114*	329	303	572	442	404	400	315	558	445	219*	118*	313	88*	291	152*	474
I am worried about new variants/strains of the virus	695 53%	283 48%	412 57%	42 36%	118 36%	153 47%	383 67%	224 51%	219 54%	209 52%	155 49%	321 49%	220 49%	93 43%	46 39%	169 54%	34 39%	122 42%	35 23%	336 71%
I am worried about getting COVID-19	647 49%	298 50%	349 48%	70 61%	136 41%	158 47%	283 50%	219 50%	202 50%	189 47%	121 38%	296 53%	230 52%	113 51%	50 42%	185 59%	42 47%	137 47%	57 37%	226 48%
I am worried about spreading COVID-19	574 44%	245 42%	329 45%	53 47%	141 43%	128 42%	253 44%	169 38%	182 45%	189 47%	142 45%	238 43%	194 44%	107 49%	60 50%	162 52%	37 42%	106 36%	41 27%	229 48%
I still need to protect myself until I can get vaccinated	493 37%	228 39%	265 36%	64 56%	137 42%	121 40%	171 30%	176 40%	146 36%	147 37%	101 32%	246 44%	147 33%	108 49%	58 49%	184 62%	57 64%	118 41%	33 22%	92 19%
COVID-19 rates in my community have increased	302 23%	128 22%	174 24%	27 23%	75 23%	80 23%	121 21%	98 22%	100 25%	90 23%	61 19%	155 25%	86 20%	60 28%	32 27%	97 31%	15 17%	67 23%	18 12%	105 22%
I am worried about not being able to get care if I get sick	278 21%	115 20%	163 22%	43 38%	71 22%	71 23%	93 16%	108 25%	86 21%	76 19%	47 15%	140 25%	90 20%	61 28%	40 34%	81 28%	23 26%	67 25%	24 16%	83 18%
None of the above	111 8%	64 11%	47 6%	9 8%	46 14%	13 4%	43 8%	43 10%	36 9%	21 5%	32 10%	31 6%	47 11%	15 7%	6 5%	14 5%	7 9%	20 7%	36 24%	33 7%
Sigma	3100 239%	1362 231%	1738 239%	308 269%	723 220%	722 238%	1347 235%	1037 235%	971 240%	921 230%	659 209%	1427 256%	1014 228%	557 254%	292 247%	902 288%	214 243%	637 219%	243 160%	1104 233%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CDC27 Why do you now feel very/somewhat comfortable gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Comfortable

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	671	364	307	66	269	122	214	217	195	239	239	248	184	221	98	104	77	164	154	172
Weighted Base	671	361	310	100*	250	167*	154	166	193	293	256	242	174	237	111*	104*	84*	178*	151*	154*
I am not as worried about COVID-19	188 28%	106 29%	82 27%	22 22%	55 22%	58 35%	53 34%	48 29%	50 26%	83 28%	87 34%	43 18%	58 24%	25 22%	21 20%	18 22%	40 23%	75 50%	34 22%	
COVID-19 cases are dropping in my community	185 28%	106 29%	79 25%	24 24%	67 27%	51 31%	42 27%	39 23%	58 30%	86 29%	61 24%	81 33%	43 18%	67 25%	27 25%	38 37%	27 32%	42 24%	36 24%	42 27%
I believe enough people have been exposed of vaccinated that we've already reached herd immunity	177 26%	88 24%	89 29%	24 24%	74 29%	38 23%	42 27%	36 22%	49 26%	89 30%	62 24%	65 27%	49 28%	80 34%	31 28%	30 29%	15 17%	64 36%	37 25%	31 20%
I have received a COVID-19 vaccine	173 26%	108 30%	65 21%	11 11%	69 28%	22 13%	70 46%	32 19%	49 26%	90 31%	64 25%	73 30%	35 20%	43 18%	17 16%	19 18%	18 21%	24 14%	6 4%	107 70%
I am at lower risk of getting COVID-19 now since others are getting vaccinated	156 23%	86 24%	71 23%	22 22%	75 30%	20 12%	40 26%	31 19%	39 20%	86 29%	52 20%	71 29%	33 19%	57 24%	28 25%	37 35%	21 24%	34 19%	21 14%	44 29%
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	143 21%	72 20%	71 23%	16 16%	54 22%	34 20%	38 25%	35 21%	39 20%	58 23%	59 23%	56 23%	28 16%	62 26%	29 26%	20 19%	13 15%	40 23%	22 14%	48 31%
None of the above	75 11%	35 10%	40 13%	14 14%	18 7%	24 15%	19 12%	24 14%	36 18%	8 3%	24 9%	14 6%	38 22%	13 5%	13 12%	8 8%	13 15%	24 13%	22 15%	8 5%
Sigma	1097 164%	600 166%	497 160%	134 133%	413 165%	247 148%	304 197%	245 147%	320 166%	509 174%	410 160%	403 167%	285 164%	379 160%	170 153%	173 166%	123 146%	269 151%	218 144%	315 205%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Respondents Feeling Very/Somewhat Uncomfortable

CDC27 Why do you now feel very/somewhat uncomfortable traveling within the US? Please select all that apply.

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1012	429	583	66	231	172	543	441	305	214	236	462	314	146	101	234	60	221	89	408
Weighted Base	1019	432	587	96*	251	243	428	366	315	281	216	469	334	184*	120*	240	77*	244	109*	349
I am worried about new variants/strains of the virus	628 62%	234 54%	395 67%	47 49%	111 44%	138 57%	333 78%	221 60%	196 62%	175 62%	124 58%	298 64%	206 62%	92 50%	59 49%	167 70%	31 40%	120 49%	44 40%	286 76%
I am worried about getting COVID-19	600 59%	256 59%	344 59%	58 60%	115 46%	171 70%	256 60%	220 60%	178 57%	168 60%	112 52%	289 62%	200 60%	90 48%	49 41%	164 68%	35 46%	141 58%	59 54%	201 58%
I am worried about spreading COVID-19	388 38%	175 40%	213 36%	40 41%	97 39%	94 38%	157 37%	133 36%	119 38%	120 43%	74 34%	194 41%	120 36%	82 45%	46 39%	119 50%	30 39%	73 30%	19 18%	146 42%
I still need to protect myself until I can get vaccinated	380 37%	161 37%	219 37%	35 36%	96 38%	98 40%	151 35%	149 41%	117 37%	98 35%	69 32%	197 42%	113 34%	70 38%	40 33%	143 59%	32 42%	88 36%	18 16%	99 28%
I am worried about not being able to get care if I get sick	278 27%	120 28%	158 27%	27 29%	73 29%	66 27%	112 26%	122 33%	89 28%	56 20%	36 17%	153 33%	90 27%	60 33%	47 39%	81 34%	24 31%	66 27%	26 23%	81 23%
COVID-19 rates in my community have increased	241 24%	106 24%	135 23%	27 28%	71 28%	52 21%	91 21%	79 22%	68 22%	84 30%	45 21%	132 28%	64 19%	54 29%	33 27%	74 31%	13 17%	49 20%	23 21%	82 24%
None of the above	85 8%	47 11%	39 7%	10 10%	25 10%	16 7%	35 8%	32 9%	27 9%	14 5%	20 9%	26 6%	39 12%	9 5%	8 6%	15 6%	10 13%	11 4%	24 2%	26 7%
Sigma	2600 255%	1098 254%	1502 256%	244 254%	588 234%	634 260%	1134 265%	956 261%	794 252%	715 254%	480 222%	1289 275%	831 249%	459 249%	282 235%	763 318%	175 229%	548 225%	212 195%	901 258%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 62

CDC27 Why do you now feel very/somewhat comfortable traveling within the US? Please select all that apply.

Base: Respondents Feeling Very/Somewhat Comfortable

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	977	513	464	81	351	166	379	317	299	326	354	334	289	252	106	176	91	214	193	303
Weighted Base	970	518	452	119*	327	226*	298	242	282	412	355	330	285	273	109*	177*	96*	225	194	279
I have received a COVID-19 vaccine	292 30%	165 32%	127 28%	19 16%	78 24%	47 21%	148 50% DEF	50 21%	83 30%	153 37% H	112 32%	106 32%	75 26%	65 24%	28 26%	30 17% S	15 12% S	28 12% s	10 5% PQRS	210 75%
I believe enough people have been exposed or vaccinated that we've already reached herd immunity	255 26%	141 27%	113 25%	25 21%	85 26%	59 26%	85 28%	60 25%	73 26%	115 28%	89 25%	96 29%	70 25%	83 30%	28 26%	61 34% IT	26 27%	53 24%	56 29%	59 21%
I am at lower risk of getting COVID-19 now since others are getting vaccinated	248 26%	148 29%	100 22%	40 34%	79 24%	34 15%	95 32% DEF	74 31%	79 28% J	84 20%	84 24%	87 26%	77 27%	80 29%	34 32%	46 26% S	24 25% S	76 34% S	17 9%	85 31%
I am not as worried about COVID-19	241 25%	144 28%	97 22%	20 17%	69 21%	73 32% dE	80 27%	62 26%	81 29%	91 22% J	90 25%	72 22%	79 28%	58 21%	22 20%	26 15% S	21 22% S	52 23% PQRT	94 49% S	49 17%
COVID-19 cases are dropping in my community	222 23%	117 23%	105 23%	32 27% I	81 25%	34 15%	74 25% I	48 20%	64 23%	102 25% I	82 23%	74 22%	66 23%	70 26%	27 25%	48 27% S	19 20% S	52 23% S	36 19% S	66 24%
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	192 20%	116 22%	76 17%	31 26% I	76 23%	32 14%	54 18%	35 15%	45 16%	111 27% HI	59 17%	79 24% K	55 19%	70 26%	22 20%	35 20% S	15 15% S	46 21% S	34 17% S	62 22%
None of the above	123 13%	45 9%	79 17% B	10 9% I	38 12%	43 19% G	32 11% I	44 18% IJ	30 11% L	37 9% L	45 13% L	21 6% KL	57 20% KL	18 7% KL	10 9% T	25 14% T	14 14% T	35 15% T	36 18% T	14 5%
Sigma	1574 162%	876 169%	698 154%	178 150%	506 155%	321 142%	568 191%	374 154%	455 161%	693 168%	560 158%	535 162%	479 168%	444 163%	171 157%	270 152%	134 140%	343 152% T	282 146% T	545 195%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Respondents Feeling Very/Somewhat Uncomfortable

CDC27 Why do you now feel very/somewhat uncomfortable attending medium or large size gatherings? Please select all that apply.

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1320	592	728	84	297	212	727	539	411	305	351	559	410	175	113	307	73	266	120	554
Weighted Base	1308	588	721	130*	309	286	584	433	397	409	340	548	420	221*	122*	308	88*	287	139*	487
I am worried about new variant strains of the virus	759 58%	300 51%	459 64%	54 41%	119 39%	171 60%	416 71%	244 56%	224 56%	252 62%	182 53%	321 59%	258 61%	100 45%	57 47%	192 63%	44 50%	128 45%	48 34%	347 71%
I am worried about getting COVID-19	688 53%	302 51%	385 54%	64 49%	143 46%	166 58%	315 54%	247 57%	211 53%	188 46%	144 42%	308 56%	237 58%	106 48%	54 44%	193 63%	44 51%	142 49%	65 47%	243 50%
I still need to protect myself until I can get vaccinated	487 37%	214 36%	273 38%	59 46%	120 39%	121 42%	187 32%	167 38%	153 39%	145 35%	111 33%	219 40%	157 37%	93 42%	53 44%	186 61%	49 56%	120 42%	27 19%	104 21%
I am worried about spreading COVID-19	485 37%	221 38%	264 37%	65 50%	113 37%	100 35%	208 36%	152 35%	145 37%	162 40%	114 33%	229 42%	143 34%	95 43%	47 39%	139 45%	41 47%	90 32%	33 24%	182 37%
COVID-19 rates in my community have increased	317 24%	130 22%	187 26%	28 21%	84 27%	74 26%	131 22%	113 26%	87 22%	103 25%	62 18%	173 32%	82 20%	70 32%	32 26%	98 32%	8 9%	71 25%	23 17%	117 24%
I am worried about not being able to get care if I get sick	297 23%	131 22%	166 23%	44 34%	62 20%	77 27%	114 19%	114 26%	80 20%	96 23%	59 17%	144 26%	95 23%	77 35%	42 34%	99 32%	24 27%	66 23%	26 19%	82 17%
None of the above	112 9%	56 10%	56 8%	14 11%	37 12%	19 7%	42 7%	46 11%	31 8%	24 6%	30 9%	40 7%	42 10%	15 7%	9 8%	15 5%	6 6%	19 7%	28 20%	44 9%
Sigma	3145 240%	1354 230%	1791 249%	327 252%	679 220%	728 255%	1411 242%	1083 250%	932 235%	970 237%	701 206%	1432 261%	1012 241%	558 252%	295 242%	922 300%	217 247%	637 222%	250 180%	1119 230%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Respondents Feeling Very/Somewhat Comfortable

CDC27 Why do you now feel very/somewhat comfortable attending medium or large size gatherings? Please select all that apply.

	Gender			Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	669	350	319	63	285	126	195	219	193	235	239	237	193	223	94	103	78	169	162	157	
Weighted Base	681	363	318	85*	270	184*	142	176	200	284	231	251	199	235	107*	110*	85*	182*	164*	141*	
I am not as worried about COVID-19	222 33%	117 32%	105 33%	22 26%	74 28%	67 36%	59 42% dE	64 37%	75 37%	75 28%	81 35%	68 27%	74 37% I	68 29%	32 30%	30 27%	36 43% RT	43 23%	86 53% PRT	27 20%	
I believe enough people have been exposed or vaccinated that we've already reached herd immunity	196 29%	103 28%	94 29%	27 32%	75 28%	52 28%	42 30%	37 21%	57 28%	98 35% H	76 33%	73 29%	47 24%	88 37%	33 31%	34 31%	20 23%	57 32%	45 28%	40 28%	
COVID-19 cases are dropping in my community	173 25%	106 29%	68 21%	19 22%	72 27%	39 21%	43 30%	40 23%	52 26%	79 28%	62 27%	72 29%	39 20%	61 26%	21 19%	39 35% S	27 32% S	43 24%	24 15%	40 28% S	
I have received a COVID-19 vaccine	152 22%	94 26%	58 18%	5 5%	63 23% D	30 16%	55 39% DEF	25 14%	50 25% H	75 26% H	47 20%	65 26%	41 20%	46 19%	29 27%	17 18% S	11 13% S	19 11% s	6 4% PQRS	98 70% P	
I am at lower risk of getting COVID-19 now since others are getting vaccinated	141 21%	76 21%	65 20%	20 23%	54 20%	31 17%	36 26%	36 20%	49 24%	55 19%	46 20%	47 19%	48 24%	61 26%	22 21%	10 9%	19 22% P	52 29% PS	25 16%	34 24% P	
I no longer pose a threat to those at high risk for COVID-19 since they are getting protection from the vaccine	138 20%	77 21%	61 19%	25 30% F	56 21%	24 13%	32 23% I	24 14%	33 16%	79 28% HH	40 17%	59 23%	39 20%	68 29%	24 23%	25 23%	14 16%	39 22%	20 12%	40 28% S	
None of the above	85 12%	40 11%	45 14%	6 8%	26 10%	34 19% S	18 13%	31 17% J	28 14% J	17 6%	27 12%	22 9%	36 18% L	8 3%	10 9%	16 15% T	11 13% T	20 11%	31 19% T	6 5%	
Sigma	1108 163%	613 169%	495 156%	124 146%	420 158%	276 150%	287 203% I	256 146%	343 171%	479 168%	379 164%	406 162%	323 163%	399 170%	172 161%	171 156%	138 163%	274 151%	238 146%	286 204%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RUT01 Recently, Rutgers University announced that all on-campus students enrolled for the Fall 2021 semester must be vaccinated against COVID-19, excluding those with medical and religious exemptions. How much do you support this decision?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Completely support	971 49%	466 49%	505 49%	73 34%	288 50% D	213 48% D	397 55% DF	261 43%	273 46%	396 57% H	229 40%	498 62% KM	245 40%	233 51%	123 54%	261 63% QRS	79 48% S	158 34% S	54 18%	419 67% QRS
Somewhat support	652 33%	319 34%	333 32%	91 43% FG	212 37% G	141 30%	206 28%	221 36%	196 33%	204 29%	191 33%	245 31%	215 35%	165 36%	82 36%	117 28% PST	73 42% PST	225 48% PST	79 26%	157 25%
Do not support at all	366 18%	166 17%	200 19%	51 24% E	78 13%	116 25% EG	122 17%	126 21% J	128 21% J	93 13% L	151 27% L	56 7%	159 28% L	59 13%	24 11%	39 9%	21 12% PT	85 18% PQRT	169 58% PQRT	52 8%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH01 As you may have heard, the CEOs of Google, Facebook, and Twitter testified on Capitol Hill this past Thursday. How much have you seen, read, or heard about these hearings?

Base: All Respondents

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Aware (Net)	739 37%	427 45% C	312 30% C	69 32% DFG	330 57% DFG	162 35% G	177 24% G	161 28% H	202 34% H	361 52% HI	207 36% m	345 43% kM	186 30% m	254 56% m	113 50% RST	189 45% RST	86 50% RST	166 36% RST	94 31% R	204 32% R
A lot	258 13%	149 15% C	108 10% C	23 11% G	155 27% DFG	58 12% G	22 3% G	43 7% G	60 10% H	148 21% HI	75 13% m	129 16% M	54 9% m	126 28% m	61 26% RST	86 21% RST	39 22% RST	32 7% S	41 13% S	60 10% S
A little	481 24%	277 29% C	204 20% C	46 21% FG	175 30% FG	105 22% FG	155 21% FG	118 19% FG	142 24% HI	212 31% HI	133 23% m	216 27% m	132 21% m	128 28% m	53 23% s	103 25% s	48 28% s	134 29% S	53 16% S	143 23% S
Not Aware (Net)	1250 63%	524 55% B	726 70% B	145 68% E	248 43% E	308 65% EF	548 76% EF	448 74% IJ	395 66% J	332 48% J	364 64% I	454 57% I	432 70% KL	203 44% KL	116 50% PQ	229 55% PQ	86 50% PQ	302 64% PQ	209 65% PQ	424 68% PQ
Not much	507 25%	236 25% B	271 26% B	78 36% EFG	146 25% EFG	110 23% EFG	173 24% EFG	145 24% EFG	162 27% J	166 24% J	136 24% I	208 26% I	163 26% KL	131 29% KL	71 31% L	103 25% L	43 25% PQST	163 35% PQST	60 20% PQST	137 22% PQST
Nothing	743 37%	288 30% B	455 44% B	68 32% E	102 18% E	198 42% DE	375 52% DEF	303 50% IJ	233 39% J	167 24% J	228 40% L	246 31% L	269 44% L	72 16% L	45 20% L	125 30% PQR	43 25% PQR	139 30% PQR	149 48% PQR	287 48% PQR
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH02 And did what you see, read, or heard about those hearings give you a more positive or a more negative impression of the CEOs of Facebook, Google, and Twitter?

Base: Aware Of Capitol Hill Testimony

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	731	429	302	55	341	105	230	191	214	311	200	357	174	252	108	178	79	163	78	233
Weighted Base	739	427	312	69*	330	162*	177	161*	202	361	207*	345	186*	254	113*	189*	86*	166*	94*	204
Positive (Net)	328 44%	196 46%	132 42%	39 56% IG	203 62% FG	58 36% G	28 18% E	49 31% H	68 34% I	206 57% HI	72 35% KM	204 59% KM	52 28% L	160 63% N	65 57% O	98 52% P	54 53% RST	68 41% S	27 29% T	81 40% U
Much more positive	158 21%	100 23%	58 19%	14 20% G	110 33% FG	29 18% G	5 3% H	15 9% I	22 11% HI	116 32% HI	37 18% KM	99 29% KM	22 12% L	79 31% N	40 35% O	69 38% P	25 29% RST	22 13% S	6 6% T	36 18% U
Somewhat more positive	170 23%	96 23%	74 24%	25 36% IG	93 28% FG	30 18% G	22 13% H	35 22% I	46 23% J	89 25% HI	35 17% KM	105 30% KM	30 16% L	81 32% N	25 22% O	29 15% P	29 34% P	46 28% S	21 23% T	45 22% U
No difference	222 30%	116 27%	106 34%	21 31% IG	86 26% FG	57 35% G	58 32% H	70 43% I	69 34% J	79 22% K	44 21% L	110 32% KM	69 37% L	54 21% N	29 25% O	51 27% P	20 23% Q	69 41% PQT	28 30% R	54 27% S
Negative (Net)	189 26%	115 27%	74 24%	9 14% IG	40 12% FG	47 29% DE	92 56% DEF	42 26% G	65 32% H	77 21% I	92 44% J	31 9% K	65 35% L	41 16% M	20 17% N	40 21% O	12 14% P	30 18% PQR	38 41% PQR	68 34% PQR
Somewhat more negative	93 13%	54 13%	39 13%	5 8% IG	24 7% FG	18 11% G	45 25% DEF	21 13% H	32 16% I	35 10% J	34 10% K	23 7% L	36 19% L	21 8% M	6 5% N	22 12% O	9 10% P	18 11% PQR	10 10% QR	34 17% QR
Much more negative	96 13%	61 14%	34 11%	4 6% IG	16 5% FG	29 18% E	47 27% DE	21 13% H	33 16% I	41 11% J	58 28% LM	8 2% N	29 18% L	20 8% M	13 12% N	18 10% O	3 4% P	12 7% PQR	29 30% PQR	34 17% QR
Sigma	739 100%	427 100%	312 100%	69 100%	330 100%	162 100%	177 100%	161 100%	202 100%	361 100%	207 100%	345 100%	186 100%	254 100%	113 100%	189 100%	86 100%	166 100%	94 100%	204 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 68

TRH03 Generally speaking, how much of what you consider to be misinformation and conspiracy theories about the COVID-19 vaccines do you see on social media platforms like Twitter and Facebook?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Some (Net)	1164 59%	573 60%	590 57%	121 56%	389 67%	283 60%	371 51%	308 51%	342 57%	472 68%	352 61%	488 62%	323 52%	305 67%	145 63%	257 62%	115 66%	266 57%	157 52%	369 59%
A lot	451 23%	248 26%	203 20%	40 19%	158 27%	125 27%	128 18%	111 18%	119 20%	202 29%	134 23%	196 24%	121 20%	131 29%	69 30%	119 29%	35 20%	86 18%	74 24%	137 22%
Some	713 36%	325 34%	387 37%	80 37%	232 40%	158 34%	243 33%	198 32%	224 37%	270 39%	218 38%	292 37%	202 33%	174 38%	76 33%	138 33%	80 46%	179 38%	84 28%	232 37%
Nothing (Net)	825 41%	377 40%	448 43%	94 44%	189 33%	187 40%	355 49%	300 49%	255 43%	221 32%	219 38%	311 39%	286 48%	152 33%	84 37%	160 38%	58 34%	203 43%	145 48%	259 41%
Not too much	469 24%	209 22%	259 25%	63 29%	129 22%	108 23%	170 23%	168 28%	154 26%	119 17%	122 21%	187 23%	159 28%	114 25%	57 25%	91 22%	45 26%	145 31%	60 20%	129 21%
None at all	356 18%	168 18%	189 18%	32 15%	60 10%	79 17%	185 26%	132 22%	101 17%	103 15%	97 17%	124 15%	136 22%	38 8%	27 12%	70 17%	13 8%	58 12%	85 28%	130 21%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH04 As you may know, some people have suggested that Facebook, Google, Amazon, and other large tech companies should be "broken up" by the government, or forced to sell off parts of their companies. Generally speaking, do you support or oppose this?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Support (Net)	941 47%	506 53% C	435 42%	93 43%	298 52%	216 46%	335 46%	277 46%	261 44%	356 51% i	299 52% L	357 45%	285 46%	247 54%	121 53%	192 46%	105 61% PRST	208 44%	143 47%	293 47%
Strongly support	353 18%	229 24% C	124 12%	23 11%	127 22% D	76 16%	127 17%	99 16%	87 15%	159 23% HI	138 24% LM	121 15%	94 15%	105 23%	56 24%	95 23% RI	31 18% PrST	56 12%	64 21% R	107 17% i
Somewhat support	588 30%	278 29%	311 30%	70 32%	171 30%	139 30%	208 29%	178 29%	174 29%	187 28% i	161 29% LM	236 29%	192 31%	142 31%	66 29%	97 23% PrST	74 43% P	152 32% P	79 26% p	187 30% p
Oppose (Net)	1048 53%	444 47% B	603 58%	122 57%	280 48%	254 54%	391 54%	331 54%	336 56% j	337 49%	272 48%	442 55% K	334 54%	210 47%	108 47%	225 54% Q	68 39% Q	261 56% Q	160 53% q	335 53% Q
Somewhat oppose	691 35%	285 30% B	407 39% B	85 40%	194 34%	170 36%	242 33% E	210 35%	227 38%	230 33% j	183 32% k	278 35% k	232 38%	144 31%	65 29%	142 34% Q	36 21% POST	214 46% q	101 33% q	198 32% q
Strongly oppose	356 18%	160 17%	197 19%	37 17%	86 15%	84 18%	149 20% E	121 20%	109 18%	107 15% j	89 16% k	166 21% k	101 16%	67 15%	43 19%	83 20% R	31 18% R	47 10% R	59 19% R	136 22% R
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH05 Do you think that social media platforms like Facebook and Twitter are making America more partisan, polarized, and divided, or do you think that Facebook and Twitter just reflect divides that already exist in America?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Social media makes us even more divided	1027 52% C	523 55% C	504 49% C	108 50% D	247 43% E	239 51% F	433 60% DEF	288 47% G	305 51% H	387 56% H	367 64% LM	328 41% L	331 54% L	227 50% L	117 51% L	189 45% P	71 41% Q	247 53% q	170 56% PQ	349 58% PQ
Social media just reflects existing divisions	962 48% B	428 45% B	534 51% B	107 50% g	331 57% IG	230 49% G	293 40% G	320 53% J	292 49% J	306 44% J	204 36% KM	471 58% K	288 46% K	230 50% K	112 49% ST	228 55% ST	102 59% rST	222 47% rST	133 44% rST	279 44% rST
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 \* small base  
 Overlap formulae used.

TRH06 Generally speaking, how safe do you think social media platforms like Facebook, Instagram, Snapchat, Twitter, and others are safe for kids to use without supervision?

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Safe (Net)	644 32%	362 38% C	282 27%	106 49% FG	325 36% FG	127 27% G	87 12%	140 23%	166 28%	316 46% HI	171 30%	316 40% KM	157 25%	284 64%	124 54%	131 31% T	82 34% PST	204 45% PST	82 27%	135 22%
Very safe	235 12%	134 14% C	101 10%	29 14% G	151 26% DFG	38 8% G	16 2%	35 6%	45 8%	154 22% HI	67 12% M	128 16% M	40 8%	137 30%	65 28%	63 15% T	23 13% T	64 14% T	32 11%	53 8%
Somewhat safe	409 21%	227 24% C	181 17%	77 36% FG	174 30% FG	87 19% G	71 10%	105 17%	121 20%	162 23% H	104 18% k	188 24% k	117 19%	157 34%	59 26%	68 16% PrST	70 40% PrST	139 30% PST	50 17%	82 13%
Unsafe (Net)	1240 62%	542 57% C	698 67% B	98 46% B	236 41% DE	305 65% DE	602 83% DEF	422 69% J	396 66% J	365 53% L	369 65% L	450 56% L	421 68%	151 33%	93 41%	262 63% QR	67 39% O	245 52% O	197 65% PQRS	469 75% q
Somewhat unsafe	552 28%	254 27% C	298 29%	61 29% B	128 22% DE	120 26% DE	242 33% DEF	173 28% J	180 30% J	176 25% L	166 29% L	219 27% L	167 27%	83 18%	42 18%	138 33% Q	34 20% Q	123 26% Q	78 26% q	180 29%
Very unsafe	688 35%	288 30% B	400 39% B	37 17% B	107 19% DE	185 39% DE	359 49% DEF	249 41% J	216 36% J	189 27% L	203 35% L	232 29% L	254 41% L	68 15%	51 22%	125 30% q	33 19% q	123 26% PQR	119 39% PQR	289 46% PQR
Not Sure	105 5%	47 5% B	59 6% B	11 5% B	18 3% E	39 8% E	37 5% E	46 8% J	36 6% J	12 2% I	31 5% I	33 4% I	41 9%	13 3%	12 5% I	25 6% I	13 8% I	20 4% I	24 4% I	24 4%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

TRH07 How much responsibility do you think social media platforms have for the events that occurred in the U.S. Capitol on January 6th of this year?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot Of/Some Responsibility (Net)	1486 75%	744 75% C	742 71%	150 70%	438 76%	341 73%	557 77%	449 74%	441 74%	540 78%	406 71%	613 77% k	467 76%	358 78%	170 74%	307 74%	142 82% S	363 77% S	204 67%	471 75% s
A lot of responsibility	652 33%	337 35% c	315 30%	42 20%	183 32% D	149 32% D	278 38% De	191 31%	188 31%	245 35%	185 32%	276 35%	191 31%	121 27%	79 35%	166 40% R	53 31%	107 23%	96 32% r	230 37% R
Some responsibility	834 42%	408 43%	426 41%	107 50% G	255 44%	192 41%	279 38% G	258 42%	253 42%	295 43%	221 39%	337 42%	276 45%	237 52%	91 40%	141 34% PST	88 51% PST	256 55% PST	108 36%	241 38%
No/Not Much Responsibility (Net)	503 25%	206 22% B	296 29% B	65 30%	140 24%	129 27%	169 23% e	160 26%	156 26%	152 22% i	165 29% i	186 23%	152 25%	99 22%	59 26%	110 26%	31 18%	106 23%	99 33% QRT	157 25%
Not much responsibility	364 18%	152 16% b	212 20%	50 23%	108 19%	83 18%	122 17% e	104 17%	114 19%	125 18%	118 21%	138 17%	107 17%	85 19%	43 19%	82 20% Q	15 9%	84 18% Q	74 24% Q	109 17% Q
No responsibility	139 7%	55 6%	84 8%	16 7%	32 5%	45 10% e	47 6% J	56 9%	42 7% j	27 4%	47 8%	48 6%	44 7%	14 3%	17 7%	28 7%	16 9%	22 5%	25 8%	48 8%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: All Respondents

TRH08 Would you support or oppose the federal government creating a new government agency to oversee social media and other online companies?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Support (Net)	1202 60%	601 63% c	601 58%	106 49%	387 67% DG	283 60% d	426 59%	371 61%	332 56%	445 64%	282 49%	564 69% KM	366 59% K	276 60%	139 61%	264 63% S	96 56%	287 61% S	142 47%	413 68% qS
Strongly support	410 21%	216 23%	194 19%	26 12%	137 24% D	90 19%	156 22% D	111 18%	97 16%	190 27% HI	102 18%	200 25% KM	108 17%	124 27%	47 20%	120 29% QRS	26 15%	68 14%	44 15%	152 24% qRS
Somewhat support	792 40%	386 41%	407 39%	80 37%	250 43% g	193 41%	270 37% g	260 43%	236 39%	254 37%	180 32%	354 44% K	258 42% K	152 33%	93 40%	144 34% K	71 41%	219 47% PS	98 32% ps	261 42% ps
Oppose (Net)	787 40%	349 37%	438 42% b	109 51% E	191 33% EI	187 40%	300 41% E	237 39%	265 44%	248 36%	289 51% LM	245 31%	253 41% L	181 40%	90 39%	154 37% I	76 44%	182 39% PRT	160 53% PRT	215 34% I
Somewhat oppose	465 23%	203 21%	263 25% b	83 38% EFG	119 21%	97 21%	167 23% E	136 22%	150 25%	153 22% J	168 30% LM	160 20%	137 22% L	134 29%	57 25%	85 20% I	50 29% I	133 28% PRT	77 25% PRT	119 19% I
Strongly oppose	321 16%	146 15%	175 17%	26 12%	72 12% E	91 19% E	133 18% E	101 17%	114 19% J	96 14%	120 21% L	85 11% L	116 19% L	48 10%	33 14%	68 16% I	26 15%	49 10% PRT	83 28% PRT	96 15% I
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

TRH09 How familiar are you with the legislation known as 'Section 230'?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vacci- ne	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Familiar (Net)	606 30%	353 37%	253 24%	70 33%	237 51%	132 28%	108 15%	133 22%	146 24%	318 46%	184 32%	272 34%	150 24%	256 56%	96 42%	132 32%	78 45%	171 36%	85 28%	140 22%
Very familiar	247 12%	153 16%	94 9%	14 7%	148 26%	60 13%	24 3%	38 6%	55 9%	152 22%	91 16%	110 14%	46 8%	131 29%	60 26%	72 17%	31 18%	53 11%	36 12%	55 9%
Somewhat familiar	359 18%	200 21%	160 15%	55 26%	149 26%	71 15%	84 12%	96 16%	91 15%	165 24%	93 16%	162 20%	104 17%	125 27%	36 16%	60 14%	48 28%	118 25%	50 16%	85 14%
Unfamiliar (Net)	1383 70%	598 63%	785 76%	145 67%	282 49%	338 72%	618 85%	475 78%	451 76%	375 54%	387 68%	527 66%	468 76%	201 44%	133 58%	286 68%	94 55%	298 64%	217 72%	488 78%
Only heard its name	375 19%	195 20%	180 17%	60 28%	116 20%	84 18%	114 16%	111 18%	121 20%	125 18%	101 18%	142 18%	132 21%	106 23%	59 26%	80 19%	32 19%	107 23%	50 17%	106 17%
Never heard of it	1008 51%	403 42%	605 58%	85 39%	165 29%	254 54%	504 69%	364 60%	330 55%	250 36%	286 50%	385 48%	337 54%	95 21%	73 32%	206 49%	62 36%	191 41%	167 55%	382 61%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 75

Base: Familiar With Section 230

TRH10 To the best of your knowledge, which of the following does Section 230 do? Please select all that apply.

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	622	375	247	50	316	100	156	159	168	280	186	278	158	245	102	134	69	162	85	172
Weighted Base	606	353	253	70*	297	132*	108*	133*	146*	318	184*	272	150*	256	96*	132*	78*	171*	85*	140*
Protects online platforms from liability for things posted on their sites	300	185	115	20	133	70	77	50	79	168	106	119	75	89	41	83	28	58	45	86
	50%	52%	45%	29%	45%	53%	72%	37%	54%	53%	58%	44%	50%	35%	42%	63%	36%	34%	53%	81%
Mandates minimum internet speeds that ISPs must provide	163	90	74	27	97	32	7	31	29	103	39	91	34	97	34	35	30	47	18	33
	27%	25%	29%	39%	33%	24%	7%	24%	20%	32%	21%	33%	23%	38%	35%	26%	38%	28%	21%	24%
Requires tech companies to give law enforcement access to encrypted devices and services with a warrant	163	101	61	13	97	38	16	23	41	98	50	83	30	87	42	37	24	48	19	35
	27%	29%	24%	18%	33%	29%	15%	17%	28%	31%	27%	30%	20%	34%	44%	28%	30%	28%	22%	25%
Gives individuals the ability to require search engines to remove information about them from the internet	147	88	60	11	91	37	8	22	36	88	29	81	38	76	29	36	20	55	14	23
	24%	25%	24%	16%	31%	28%	7%	16%	25%	28%	15%	30%	25%	30%	30%	28%	25%	32%	16%	16%
Allows internet service providers to create "internet fast lanes" for companies willing to pay extra	141	76	64	16	93	24	9	24	24	92	40	73	28	82	34	39	18	49	13	22
	23%	22%	25%	22%	31%	18%	8%	18%	16%	29%	22%	27%	19%	32%	35%	30%	23%	29%	15%	16%
Blocks certain websites from being viewed by underage users	130	71	59	12	78	21	19	24	31	73	28	74	30	64	23	37	23	33	7	28
	21%	20%	23%	18%	26%	16%	17%	18%	21%	23%	14%	27%	20%	25%	24%	28%	19%	19%	9%	21%
None of these	47	18	29	3	18	11	15	20	10	14	14	19	14	14	10	11	9	5	5	12
	8%	5%	12%	5%	6%	8%	14%	15%	7%	4%	8%	7%	9%	6%	8%	14%	5%	6%	6%	8%
Sigma	1091	629	462	102	607	232	150	194	250	636	305	538	249	509	203	278	153	298	122	239
	180%	178%	182%	146%	205%	176%	139%	146%	171%	200%	165%	198%	165%	199%	211%	212%	196%	174%	143%	171%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH11 As you may know, Twitter and Facebook banned former President Donald Trump from using their websites, citing the riots that occurred at the US Capitol on January 6th. Do you think it is acceptable for these companies to bar former President Trump from their platforms?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26 - 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Agree (Net)	1154 58%	552 58%	602 58%	112 52%	365 63%	276 59%	401 55%	375 62%	347 58%	392 57%	156 27%	659 82%	340 55%	276 61%	149 65%	296 71%	108 63%	244 52%	112 37%	393 63%
Strongly agree	826 42%	374 39%	452 44%	67 31%	217 38%	205 44%	337 46%	261 43%	271 45%	262 38%	80 14%	512 64%	235 38%	161 35%	99 43%	233 56%	59 34%	140 30%	70 23%	325 52%
Somewhat agree	328 16%	178 19%	150 14%	45 21%	148 26%	71 15%	64 9%	113 19%	76 13%	131 19%	76 13%	147 18%	105 17%	116 25%	50 22%	63 15%	49 29%	104 22%	42 14%	68 11%
Disagree (Net)	835 42%	398 42%	437 42%	103 48%	213 37%	194 41%	325 45%	234 38%	250 42%	301 43%	415 73%	141 18%	279 45%	180 39%	80 35%	121 29%	85 37%	224 48%	190 63%	235 37%
Somewhat disagree	296 15%	130 14%	166 16%	65 30%	117 20%	54 11%	60 8%	82 14%	82 14%	112 16%	108 19%	89 13%	99 14%	109 24%	50 22%	48 12%	33 19%	106 23%	46 15%	63 10%
Strongly disagree	539 27%	269 28%	270 26%	38 17%	97 17%	140 30%	265 37%	151 25%	168 28%	188 27%	307 54%	52 8%	180 29%	71 16%	30 13%	73 17%	32 18%	119 26%	144 48%	172 27%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH12 Do you support or oppose Facebook and Twitter lifting the bans on former President Trump and allow his accounts to be reinstated?

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Support (Net)	1131 57%	579 61% C	552 53%	122 57%	378 65% FG	261 55%	370 51%	316 52%	328 55%	446 64% HI	462 81% LM	324 41%	345 56% L	318 70%	138 60%	194 46% PT	120 70% PT	288 67% PT	203 67% PT	316 50%
Strongly support	693 35%	349 37%	344 33%	39 18%	206 36% D	179 38% D	269 57% H	177 29%	220 37% H	272 39% LM	334 58% LM	157 20%	202 33% L	157 34%	87 38%	147 35%	46 27%	145 31% PQRT	138 46% PQRT	217 35%
Somewhat support	438 22%	230 24%	208 20%	83 38% FG	173 30% FG	82 17%	101 14%	138 23%	108 18%	174 25% I	128 22% I	167 21%	142 23%	161 35%	51 22%	47 11% PrST	74 43% PrST	153 33% PrST	65 21% PrST	99 16%
Oppose (Net)	858 43%	372 39% B	486 47% B	93 43% G	200 35% G	209 45% E	356 49% E	293 48%	269 45% J	247 36% I	109 19% KM	475 59% KM	274 44% K	139 30%	91 40% QRS	223 54% QRS	52 30% QRS	170 36% QRS	100 33% QRS	312 50% QRS
Somewhat oppose	260 13%	115 12%	145 14%	37 17% G	102 18% G	56 12%	65 9%	84 14%	80 13%	82 12% J	55 10% J	102 13% K	103 13% K	66 15%	34 15%	53 13% I	24 14% I	74 16% I	42 14% I	67 11%
Strongly oppose	598 30%	257 27% B	341 33% B	56 26% G	98 17% G	153 33% E	291 40% E	209 34% J	189 32% J	165 24% I	54 10% KM	373 47% KM	171 28% K	72 16%	57 25% QRS	170 41% QRS	28 16% QRS	97 21% QRS	58 19% QRS	245 39% QRS
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/FG - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

TRH13 Former President Trump recently announced plans to launch his own social media website. Do you think this is a good idea or a bad idea?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Good Idea (Net)	940 47%	485 51% C	455 44%	86 40%	321 55% DFG	218 46%	315 43%	271 45%	264 44%	378 55% HI	416 73% LM	246 31%	279 48% L	279 61%	119 52%	156 37%	87 36% PT	247 53% PT	191 63% PRT	250 40%
Very good idea	497 25%	268 28% C	229 22%	31 14%	154 27% D	125 27%	188 28%	137 23%	136 23%	212 31% HI	255 45% LM	106 13%	136 22% L	138 30%	67 29%	90 22%	40 23%	88 19%	126 42% PQRT	153 24%
Somewhat good idea	443 22%	217 23%	226 22%	56 26%	167 29% FG	93 20%	128 18%	134 22%	128 22%	166 24% L	160 28% L	140 18%	143 23%	141 31%	52 23%	66 16%	57 33% PST	159 34% PST	65 22%	97 15%
Bad Idea (Net)	1049 53%	466 49% B	583 56% B	129 60% E	257 45% EFG	252 54%	411 57% E	337 55% J	333 56% J	315 45% J	156 27% KM	553 69% KM	340 55% K	177 39%	110 48%	262 63% QRS	75 44%	222 47% S	112 37% QRS	378 60% QRS
Somewhat bad idea	368 19%	188 20%	180 17%	68 32% EFG	111 19%	79 17%	110 15%	104 17%	100 17%	147 21% J	103 18% I	130 16% I	135 22% I	102 22%	36 16%	60 20% PSI	34 20% PSI	117 25% PSI	43 14% PSI	115 18%
Very bad idea	680 34%	277 29% B	403 39% B	61 28% E	146 25% E	173 37% DE	300 41% DE	233 38% J	232 39% J	168 24% J	53 9% KM	423 53% KM	205 33% K	75 17%	74 32% QRS	202 48% QRS	42 24% QRS	105 22% QRS	69 23% QRS	263 42% QRS
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

TRH14 How likely would you be to register as a use for a potential social media website created by Former President Trump?

Base: All Respondents

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Likely (Net)	815 41%	438 46%	382 37%	89 41%	288 52% dFG	192 41%	236 33%	215 35%	223 37%	353 51%	365 64%	231 29%	219 38%	281 62%	113 49%	122 29%	89 52%	251 54%	159 53%	192 31%
Very likely	416 21%	216 23%	200 19%	39 18%	144 25% G	107 23%	126 17%	90 15%	123 18%	196 28%	226 40%	110 14%	81 13%	132 29%	57 25%	75 18%	26 15%	93 20%	111 37%	110 18%
Somewhat likely	399 20%	217 23%	182 18%	49 23%	154 27% g	85 18%	110 15%	125 20%	101 17%	157 23%	140 24%	121 15%	138 22%	149 33%	56 24%	47 11%	63 36%	158 34%	49 16%	82 13%
Unlikely (Net)	1174 59%	518 54%	657 63%	126 59%	280 48% B	278 59%	490 67%	393 65%	374 53%	339 49%	206 36%	569 71%	400 65%	176 38%	116 51%	295 71%	83 48%	217 46%	143 47%	436 69%
Not too likely	269 14%	126 13%	143 14%	44 20% G	90 16%	59 13%	76 10%	94 15%	73 12%	91 13%	94 16%	89 11%	86 14%	74 16%	33 14%	55 13%	32 18%	82 18%	36 12%	64 10%
Not at all likely	906 46%	392 41%	514 50%	83 38%	190 33% E	219 47%	414 57% DEF	300 49%	301 43%	248 36%	112 20%	480 60%	314 51%	102 22%	83 36%	240 57% QRS	51 30%	135 29%	107 35%	372 59%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 80

Base: All Respondents

MH04 How has your mental health/well-being been affected by the pandemic? Please select all that apply.

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 50)	Boomer+ (age 51+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Have Been Affected In A Positive Way (Net)	1234 62%	565 59%	669 64%	156 73%	397 69%	284 63%	386 53%	341 56%	386 65%	463 67%	327 57%	578 72%	329 53%	356 78%	168 73%	264 63%	125 72%	327 70%	148 49%	370 59%
I have found more things to be grateful for	645 32%	280 29%	365 35%	86 31%	156 27%	160 34%	262 36%	174 29%	226 38%	224 32%	181 32%	276 35%	187 30%	117 26%	59 26%	139 33%	49 29%	156 33%	63 21%	238 38%
I have taken more "me-time" (i.e. time alone to do things you enjoy)	549 28%	240 25%	309 30%	80 37%	156 27%	128 27%	185 25%	159 26%	167 28%	204 30%	155 27%	252 32%	142 23%	149 34%	79 34%	126 30%	56 32%	136 29%	59 19%	173 28%
I have been praying more	496 25%	191 20%	305 29%	33 15%	136 24%	136 29%	190 26%	129 21%	163 27%	190 27%	165 29%	203 25%	128 21%	113 25%	58 25%	107 26%	40 23%	109 23%	75 25%	165 26%
I have reached out to my spouse/partner more for support	313 16%	147 15%	166 16%	36 17%	125 22%	64 14%	89 12%	55 9%	111 19%	139 20%	79 14%	155 19%	79 13%	102 22%	56 24%	64 15%	33 19%	86 18%	31 10%	99 16%
I have reached out to friends/family more for support	310 16%	122 13%	189 18%	33 15%	105 18%	74 16%	99 14%	89 15%	97 16%	106 15%	69 12%	148 18%	94 15%	80 18%	37 16%	71 17%	23 14%	100 21%	31 10%	85 14%
I have been meditating more	259 13%	132 14%	127 12%	24 11%	125 22%	48 10%	62 9%	65 11%	94 16%	97 14%	53 9%	135 17%	71 11%	85 19%	53 23%	60 14%	37 22%	69 15%	30 10%	63 10%
I have continued/started talking with a therapist	167 8%	81 8%	86 8%	28 13%	75 13%	38 8%	26 4%	61 10%	33 6%	67 10%	26 5%	82 10%	60 10%	77 17%	32 14%	32 8%	26 15%	58 12%	26 9%	25 4%
I have reached out to a my place of worship for support	163 8%	96 10%	67 6%	12 6%	76 13%	37 8%	38 5%	41 7%	56 9%	65 9%	44 8%	83 10%	36 6%	73 16%	32 14%	33 8%	15 8%	59 13%	30 10%	27 4%
Have Been Affected In Negative Way (Net)	924 46%	409 43%	516 50%	140 65%	314 54%	217 46%	252 35%	270 44%	286 48%	335 48%	219 38%	442 55%	263 43%	283 62%	130 57%	209 50%	95 55%	252 54%	121 40%	248 39%
I have been more anxious	558 28%	236 25%	321 31%	73 34%	191 33%	144 31%	149 21%	179 29%	145 24%	213 31%	132 23%	257 32%	168 27%	145 31%	72 32%	135 32%	60 34%	144 31%	75 25%	144 23%
I have been more lonely	462 23%	179 19%	283 28%	60 28%	131 23%	129 28%	142 20%	149 25%	146 24%	149 22%	105 18%	205 26%	152 25%	105 23%	58 25%	92 22%	50 29%	107 23%	71 23%	142 23%
I have been more depressed	416 21%	169 18%	246 24%	62 29%	127 22%	113 24%	113 16%	145 24%	130 22%	124 18%	85 15%	196 25%	134 22%	108 24%	58 25%	105 25%	41 24%	88 19%	73 24%	107 17%
I have been more paranoid	248 12%	103 11%	145 14%	41 19%	89 15%	74 16%	45 6%	90 15%	79 13%	75 11%	57 10%	123 15%	68 11%	80 18%	43 19%	61 15%	38 22%	61 13%	33 11%	54 9%
I have had more panic attacks	212 11%	89 9%	122 12%	30 14%	91 16%	58 12%	33 5%	67 11%	74 12%	63 9%	50 8%	107 13%	56 9%	77 18%	45 20%	42 13%	23 17%	80 17%	27 9%	41 6%
Other	48 2%	32 3%	16 2%	7 3%	8 1%	12 3%	21 3%	16 3%	15 2%	14 2%	12 2%	13 2%	23 4%	16 4%	6 3%	15 3%	5 3%	10 2%	9 3%	10 2%
N/A - My mental health/well-being has not been affected in any way by the pandemic	508 26%	255 27%	253 24%	20 10%	105 19%	109 23%	273 38%	192 32%	141 24%	137 20%	182 32%	127 16%	198 32%	32 7%	26 11%	89 21%	25 15%	83 18%	114 38%	195 31%
Sigma	5354 269%	2352 247%	3002 289%	604 281%	1696 293%	1325 282%	1728 265%	1611 261%	1678 281%	1867 269%	1395 244%	2360 295%	1598 258%	1359 297%	712 311%	1171 281%	520 301%	1348 288%	746 247%	1569 250%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: All Respondents

GV01 Earlier this week, another mass shooting occurred in the U.S. at a supermarket in Boulder, Colorado. How much have you heard about this?

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/A Little (Net)	1557 79%	750 79%	808 78%	125 58%	419 72%	370 75%	644 89%	457 75%	475 80%	585 82%	486 80%	660 81%	451 73%	326 71%	163 71%	385 85%	120 69%	317 68%	213 70%	553 88%
A lot	858 43%	411 43%	448 43%	50 23%	200 35%	193 41%	416 57%	233 38%	262 44%	317 46%	239 42%	378 47%	241 39%	152 33%	83 36%	230 55%	63 37%	102 22%	89 29%	375 60%
A little bit	699 35%	339 36%	360 35%	75 35%	219 38%	177 38%	228 31%	224 37%	213 36%	249 36%	217 38%	272 34%	210 34%	174 38%	80 35%	125 30%	57 33%	215 46%	124 41%	178 28%
Nothing/Not Too Much (Net)	432 22%	201 21%	231 22%	90 42%	160 28%	100 21%	82 11%	151 25%	122 20%	128 18%	115 20%	149 19%	168 27%	131 29%	66 29%	62 15%	53 31%	152 32%	90 30%	75 12%
Not too much	271 14%	127 13%	144 14%	49 23%	117 20%	56 12%	49 7%	83 14%	81 13%	83 12%	81 14%	93 12%	98 16%	93 20%	46 20%	40 9%	37 22%	104 22%	43 14%	47 8%
Nothing at all	161 8%	75 8%	86 8%	42 19%	42 7%	44 9%	33 5%	68 11%	41 7%	44 6%	34 6%	57 7%	70 11%	38 8%	20 9%	23 5%	16 9%	48 10%	47 16%	28 4%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 82

GV02 The event that took place in Boulder is the second mass shooting to happen in the U.S. in a week, following the attacks in Atlanta. How much of an impact have these shootings had on your mental health/well being?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
No impact at all	868 44%	437 46%	431 42%	81 38%	182 32%	218 46%	388 53% DEI	265 43%	261 44%	286 41%	310 54% L	244 31%	314 51% L	113 25%	67 29%	168 40%	74 43%	161 34%	185 61% PQR	281 45% R
Somewhat negative impact	820 41%	365 38%	455 44% b	96 45%	278 49% IG	188 40%	259 36%	245 40%	250 42%	300 43%	203 35%	408 51% KM	210 34%	225 49%	97 42%	175 42% S	79 46% S	231 49% ST	80 26%	255 41% S
Very negative impact	300 15%	149 16%	152 15%	39 18% g	118 20% IG	65 14%	79 11%	99 16%	86 14%	196 15%	58 10%	147 18% K	95 15% k	119 26%	65 28%	74 18%	20 11%	77 16%	38 13%	91 15%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 83

Base: All Respondents

GV03 What, if any, have you felt as a result of the recent mass shootings? Please select all that apply.

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Fed up with lack of action from leadership	605 30%	281 30%	323 31%	46 21%	133 23%	129 27%	298 41%	199 33%	183 31%	194 28%	121 21%	304 38%	180 29%	115 25%	54 24%	163 39%	55 32%	102 22%	42 14%	243 39%
Asking myself, Is this what a return to normal looks like?	598 30%	249 26%	349 34%	58 27%	158 27%	155 33%	226 31%	193 32%	172 29%	196 28%	152 27%	263 33%	183 30%	136 30%	96 42%	155 37%	38 22%	138 29%	61 20%	207 33%
Anxiety	441 22%	177 19%	264 25%	61 28%	163 28%	114 24%	104 14%	139 23%	122 21%	169 24%	101 18%	224 28%	116 19%	137 30%	59 26%	103 25%	27 16%	142 30%	50 17%	118 19%
Fear of going back out in public	396 20%	171 18%	225 22%	56 26%	140 24%	98 21%	102 14%	124 20%	109 18%	151 22%	85 15%	217 27%	95 15%	128 28%	63 27%	105 25%	37 22%	104 22%	34 11%	116 18%
Emotional numbness	332 17%	153 16%	179 17%	45 21%	117 20%	91 19%	80 11%	91 15%	101 17%	132 19%	100 18%	151 19%	81 13%	111 24%	58 25%	82 20%	34 20%	86 18%	41 14%	89 14%
Depression	287 14%	133 14%	153 15%	33 15%	135 23%	71 15%	48 7%	93 15%	83 14%	107 15%	47 8%	161 20%	79 13%	99 22%	57 25%	79 19%	18 10%	83 18%	34 11%	72 12%
Fear of my children going back to school in person	212 11%	115 12%	97 9%	10 5%	123 21%	61 13%	18 3%	35 6%	62 10%	113 16%	41 7%	119 15%	53 9%	74 16%	33 13%	56 13%	24 14%	62 13%	25 8%	45 7%
Paranoia	191 10%	94 10%	97 9%	32 15%	86 15%	37 8%	37 5%	62 10%	59 9%	62 9%	46 8%	93 12%	52 8%	77 17%	38 16%	42 10%	11 7%	69 15%	18 6%	51 8%
None of the above	562 28%	294 31%	268 26%	45 21%	113 20%	141 30%	263 36%	178 29%	181 30%	164 24%	222 39%	112 14%	228 37%	54 12%	21 9%	77 19%	50 29%	105 22%	149 49%	181 29%
Sigma	3624 182%	1668 175%	1956 188%	384 179%	1169 202%	896 191%	1114 183%	1073 180%	1289 186%	914 160%	1643 206%	1067 172%	830 203%	479 209%	862 207%	294 170%	890 190%	890 151%	456 151%	1123 179%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

GV04 How concerned are you about gun violence / mass shootings increasing now that people are starting to go back out in public / return to normal / crowded public areas?

Base: All Respondents

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Concerned (Net)	1433 72%	644 68%	788 78%	147 69%	449 78%	339 72%	487 68%	448 74%	399 67%	521 75%	313 55%	703 88%	416 67%	355 78%	185 81%	330 79%	139 80%	316 67%	165 54%	483 77%
Very concerned	705 36%	310 33%	395 39%	58 27%	236 41%	150 32%	262 36%	225 37%	209 35%	237 34%	113 20%	400 50%	191 31%	176 39%	100 43%	185 44%	59 34%	129 28%	65 22%	266 42%
Somewhat concerned	728 37%	334 35%	394 38%	90 42%	214 37%	190 40%	235 32%	223 37%	190 32%	284 41%	200 35%	303 38%	225 36%	179 39%	85 37%	145 35%	79 46%	187 40%	100 33%	217 34%
Not Concerned (Net)	556 28%	306 32%	250 24%	68 31%	129 22%	131 28%	229 32%	160 26%	198 33%	172 25%	258 45%	96 12%	203 33%	102 22%	44 19%	87 21%	34 20%	152 33%	138 46%	145 23%
Not very concerned	303 15%	150 16%	153 15%	48 22%	81 14%	59 13%	115 16%	89 15%	107 18%	91 13%	132 23%	62 8%	109 18%	73 16%	29 13%	48 12%	20 11%	114 25%	45 15%	76 12%
Not at all concerned	254 13%	156 16%	97 9%	20 9%	48 8%	71 15%	115 16%	72 12%	90 15%	81 12%	126 22%	34 4%	93 15%	29 6%	15 7%	39 9%	14 8%	38 8%	93 31%	70 11%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 85

GV04 How much do you agree with the following statements?  
 Summary Of Agree

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait While & Soc	Will Not Get Vaccine	Have Already Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
The rise in mass shooting could very well be a buildup of pent-up frustration by some emotionally disturbed people	1532 77%	733 77%	798 77%	143 66%	419 72%	404 89% DEG	565 78% De	482 79%	464 78%	528 76%	442 77%	626 78%	464 75%	329 72%	160 70%	323 77%	130 75%	355 76%	221 73%	503 80% s
The recent shootings are a solemn reminder that while there's some hope the U.S. can beat COVID-19 someday, there's far less optimism that leaders can end the gun violence scourge	1434 72%	670 70%	764 74%	120 56%	411 71% D	365 78% De	538 74% D	430 71%	429 72%	510 74%	374 65%	651 81% KM	409 68%	327 72%	162 71%	325 78% RS	124 72% S	308 66% s	169 58%	508 81% qRS
It's harder for us to see the warning signs, because we've all been isolated at home during COVID experiencing the kinds of stresses that signal these things	1312 66%	615 65%	697 67%	129 60%	407 70% dG	322 69%	454 63%	407 67%	384 64%	481 68%	338 59%	583 73% KM	391 63%	322 71%	158 69%	291 73% S	124 72% S	307 65%	176 58%	414 66%
This marks a return to mass shooting events	1223 61%	558 59%	665 64% b	130 60%	398 69% fG	284 60%	411 57%	380 62%	374 63%	417 60%	268 47%	613 77% KM	341 55% K	310 68%	172 75%	280 67% fS	119 69% fS	272 58%	159 53%	393 63% S

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 86

GV04 How much do you agree with the following statements?  
 Summary Of Disagree

Base: All Respondents

	Gender		Age					Income			Political			When Plan To Get Vaccinated						
	Wave 57 (326-329)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
This marks a return to mass shooting events	766 39%	393 41% c	373 36%	85 40%	180 31%	186 40%	314 43% E	229 38%	223 37%	275 40%	303 53% LM	186 23%	277 45% L	146 32%	57 25%	138 33%	54 31%	196 42% p4	144 47% PQT	234 37%
It's harder for us to see the warning signs, because we've all been isolated at home during COVID experiencing the kinds of stresses that signal these things	677 34%	336 35%	341 33%	86 40% g	172 30%	147 31%	272 37% E	201 33%	213 36%	212 31%	233 41% L	217 27%	228 37% L	135 29%	71 31%	126 30%	48 28%	162 35%	127 42% PQ	214 34%
The recent shootings are a solemn reminder that while there's some hope the U.S. can beat COVID-19 someday, there's far less optimism that leaders can end the gun violence scourge	555 28%	281 30%	274 26%	95 44% EFG	168 29% I	105 22%	188 26%	178 29%	168 28%	183 26%	197 35% L	148 19%	210 34% L	130 28%	67 29%	93 22%	49 28% t	160 34% PT	134 44% PQRT	120 19%
The rise in mass shooting could very well be a buildup of pent-up frustration by some emotionally disturbed people	457 23%	217 23%	240 23%	72 34% FG	159 28% Fg	65 14%	161 22% F	126 21%	133 22%	165 24%	129 23%	173 22%	155 25%	128 28%	69 30%	95 23%	43 25%	114 24%	81 27% t	125 20%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

GV04.1 How much do you agree with the following statements?  
 It's harder for us to see the warning signs, because we've all been isolated at home during COVID experiencing the kinds of stresses that signal these things

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Agree (Net)	1312 66%	615 65%	697 67%	129 60%	407 70% dG	322 69%	454 63%	407 67%	384 64%	481 69%	338 59%	583 73% KM	391 63%	322 71%	158 69%	291 70% S	124 72% S	307 65%	176 58%	414 66%
Completely agree	416 21%	208 22%	208 20%	31 15%	162 28% dG	98 21%	125 17%	134 22%	102 17%	176 25%	109 19%	194 24% m	113 18%	117 26%	63 28%	103 25% t	37 21%	84 16%	57 19%	135 22%
Somewhat agree	896 45%	407 43%	489 47%	98 46%	245 42%	224 48%	329 45%	273 47%	282 47%	305 44%	229 40%	389 49% K	278 45%	205 45%	95 41%	189 45% s	88 51%	223 48%	119 39%	279 44%
Disagree (Net)	677 34%	336 35%	341 33%	86 40%	172 30%	147 31%	272 37% E	201 33%	213 36%	212 31%	233 41% L	217 27%	228 37% L	135 29%	71 31%	126 30% s	48 28%	162 35%	127 42% PQ	214 34%
Somewhat disagree	428 21%	207 22%	220 21%	65 30% e	109 19%	84 18%	169 23% E	135 22%	137 23%	119 17%	146 21% L	162 18%	96 11%	44 8%	85 20% s	119 20% s	35 25% s	119 25% s	51 17% PQ	138 22%
Completely disagree	249 13%	129 14%	121 12%	21 10% e	63 11%	63 13%	103 14% E	66 11%	76 13%	94 14%	113 20% LM	70 9%	66 11% L	39 8%	27 12% s	41 10% s	13 8% s	43 9% PQRT	76 25% PQ	77 12%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

GV04. 2 How much do you agree with the following statements?  
 The rise in mass shooting could very well be a buildup of pent-up frustration by some emotionally disturbed people

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Agree (Net)	1532 77%	733 77%	798 77%	143 66%	419 72%	404 89%	565 78%	482 79%	464 78%	528 76%	442 77%	626 78%	464 75%	329 72%	160 70%	323 77%	130 75%	355 76%	221 73%	503 80%
Completely agree	608 31%	311 33%	297 29%	34 16%	187 32%	176 38%	211 29%	169 28%	183 31%	241 35%	198 35%	242 30%	168 27%	134 29%	77 34%	136 33%	46 27%	139 30%	85 28%	203 32%
Somewhat agree	923 46%	422 44%	501 48%	108 50%	232 40%	228 49%	355 48%	314 52%	282 47%	287 41%	244 43%	384 48%	296 48%	195 43%	83 36%	187 45%	84 49%	216 46%	137 45%	300 48%
Disagree (Net)	457 23%	217 23%	240 23%	72 34%	159 28%	165 36%	161 22%	126 21%	133 22%	165 24%	129 23%	173 22%	155 25%	128 28%	69 30%	95 23%	43 25%	114 24%	81 27%	125 20%
Somewhat disagree	271 14%	135 14%	136 13%	45 21%	98 17%	98 22%	35 5%	77 13%	76 13%	93 13%	64 11%	115 14%	92 15%	81 18%	44 19%	50 12%	30 17%	76 16%	36 12%	79 13%
Completely disagree	187 9%	83 9%	104 10%	27 13%	61 11%	30 6%	68 9%	49 8%	57 10%	72 10%	66 12%	58 7%	63 10%	47 10%	25 11%	44 11%	13 7%	38 8%	46 15%	46 7%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

GV04\_3 How much do you agree with the following statements?  
 This marks a return to mass shooting events

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Agree (Net)	1223	558	665	130	398	284	411	380	374	417	268	613	341	310	172	280	119	272	159	393
Completely agree	408	201	208	58	150	105	96	123	98	174	88	213	107	148	76	125	34	84	53	112
Somewhat agree	815	357	457	72	248	179	316	257	277	243	180	400	235	162	96	154	84	188	106	282
Disagree (Net)	766	393	373	85	180	186	314	229	223	303	186	277	146	57	138	54	196	144	144	234
Somewhat disagree	473	244	230	58	108	128	180	150	137	167	166	138	169	103	41	98	33	145	58	140
Completely disagree	293	149	144	27	72	59	135	79	85	109	137	47	108	43	17	39	21	52	86	95
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

GV04. 4 How much do you agree with the following statements?  
 The recent shootings are a solemn reminder that while there's some hope the U.S. can beat COVID-19 someday, there's far less optimism that leaders can end the gun violence scourge

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Agree (Net)	1434	670	764	120	411	365	538	430	429	510	374	651	409	327	162	325	124	308	169	508
Completely agree	615	313	302	53	183	153	225	178	178	240	152	301	162	154	90	158	52	105	66	233
Somewhat agree	819	357	462	67	227	212	313	262	251	270	222	350	247	173	71	166	72	203	103	275
Disagree (Net)	555	281	274	95	168	105	188	178	168	183	197	148	210	130	67	93	49	160	134	120
Somewhat disagree	350	177	173	77	105	106	100	125	108	117	105	128	98	57	52	37	129	61	72	
Completely disagree	205	104	101	17	62	43	79	43	75	80	43	82	32	10	40	12	31	73	48	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



MLB01 How actively do you follow each of the following professional sports leagues?  
 Summary Of Actively

Base: All Respondents

	Wave 57 (3/26-3/29)	Gender		Age				Income			Political				When Plan To Get Vaccinated					
		MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
NFL	1091	592 55%	499 48%	109 51%	395 58% DFG	257 45% G	329 45%	274 45%	320 54% H	458 68% HI	292 51%	497 62% KM	302 49%	305 67%	141 62%	262 63% RST	107 62% S	252 54% S	119 39%	350 58% S
MLB	825	497 41%	327 32%	70 32%	328 57% DFG	196 42% G	231 32%	189 31%	240 40% H	367 53% HI	225 39%	387 48% KM	213 34%	258 56%	120 52%	204 49% ST	84 49% S	205 44% S	76 25%	255 41% S
NBA	768	444 39%	324 47% C	94 31%	368 64% DFG	164 35% G	142 20%	172 28%	199 33% H	377 54% HI	188 33%	398 50% KM	182 29%	302 66%	119 52%	191 46% ST	87 51% ST	215 46% ST	81 27%	193 31% S
NHL	637	381 32%	256 40% C	72 25%	306 53% DFG	147 31% G	113 16%	138 23%	164 28% H	308 45% HI	170 30%	299 39% KM	168 27%	252 55%	113 49%	165 40% ST	82 48% RST	161 34% T	84 28%	144 23% S
NASCAR	594	355 30%	239 40% C	64 23%	266 46% DFG	142 30% G	123 17%	126 21%	177 30% H	272 39% HI	168 29% M	301 38% KM	125 20%	234 51%	94 41%	137 33% ST	75 44% pST	161 34% ST	75 25%	146 23% S
PGA	590	354 30%	236 37% C	57 23%	268 46% DFG	119 25% G	146 20%	112 18%	151 25% H	312 45% HI	195 34% M	281 35% M	115 19%	230 50%	97 43%	137 33% S	67 39% ST	156 33% S	60 20%	170 27% s

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01 How actively do you follow each of the following professional sports leagues?  
 Summary Of Not Actively

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
PGA	1399	597	802	157	311	351	579	496	446	380	377	518	504	227	132	280	106	313	243	457
	70%	63%	77% B	73% E	54%	73% E	80% E	82% IJ	75% J	55%	66%	65%	81% KL	50%	57%	67%	61%	67%	80% PQR	73% Q
NASCAR	1395	595	799	151	313	328	603	482	420	421	403	498	493	223	136	280	97	307	228	482
	70%	63%	77% B	70% E	54%	70% E	83% DEF	79% IJ	70% J	61%	71%	62%	80% KL	49%	59%	67%	56%	66%	75% PQR	77% PQR
NHL	1352	570	782	143	273	323	613	470	433	384	401	500	451	205	116	252	90	308	219	484
	68%	60%	75% B	66% E	47%	69% E	84% DEF	77% J	72% J	55%	70%	63%	73% L	45%	51%	60%	52%	66% Q	72% PQ	77% PQR
NBA	1221	507	715	121	211	306	583	436	398	316	383	401	436	154	110	226	85	253	221	435
	61%	53%	69% B	56% E	36%	69% E	80% DEF	72% J	67% J	46%	67% L	50%	71% L	34%	48%	54%	49%	54%	73% PQR	59% PQR
MLB	1164	454	711	145	250	274	495	419	357	325	346	412	406	199	109	213	88	264	226	373
	59%	48%	68% B	68% E	43%	58% E	88% EF	69% IJ	60% J	47%	61% L	52%	66% L	44%	48%	51%	51%	56%	75% PQR	59% PQR
NFL	898	359	539	106	183	213	397	334	277	235	279	302	317	152	88	155	65	217	184	277
	45%	38%	52% B	49% E	32%	45% E	55% EF	55% IJ	46% J	34%	49% L	38%	51% L	33%	38%	37%	38%	46% p	61% PQR	44% p

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_1 How actively do you follow each of the following professional sports leagues?  
 NFL

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Actively (Net)	1091	592 55%	499 48%	109 51%	395 58%	257 55%	329 45%	274 45%	320 54%	458 66%	292 51%	497 62%	302 49%	305 67%	141 62%	262 63%	107 62%	252 54%	119 39%	350 56%
Very actively	571	358 29%	213 21%	39 18%	212 37%	159 34%	122 22%	160 27%	160 27%	267 39%	152 27%	271 34%	147 24%	149 33%	88 39%	159 38%	56 32%	130 28%	55 18%	171 27%
Somewhat actively	520	234 26%	286 28%	71 33%	183 32%	99 21%	168 23%	152 25%	160 27%	190 27%	139 24%	226 28%	154 25%	156 34%	52 23%	103 25%	51 30%	122 26%	64 21%	179 29%
Not Actively (Net)	898	359 45%	539 38%	106 49%	183 48%	213 48%	397 55%	334 55%	277 46%	235 34%	279 49%	302 38%	317 51%	152 33%	88 38%	155 37%	65 38%	217 46%	184 61%	277 44%
Not too actively	299	135 15%	164 16%	37 17%	87 15%	64 14%	110 15%	90 15%	89 15%	94 14%	87 15%	118 15%	93 15%	74 16%	25 11%	56 13%	24 14%	83 18%	42 14%	95 15%
Not at all actively	599	224 30%	375 36%	69 32%	96 17%	149 32%	287 39%	244 40%	188 32%	141 20%	192 34%	183 23%	224 36%	78 17%	63 28%	99 24%	42 24%	134 29%	142 47%	183 29%
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested [5%, 10% risk level] - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

MLB01\_2 How actively do you follow each of the following professional sports leagues?  
 MLB

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Avail Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Actively (Net)	825 41%	497 52% C	327 32%	70 32%	328 57% DFG	196 42% G	231 32%	189 31%	240 40% H	367 53% HI	225 39%	387 48% KM	213 34%	258 56%	120 52%	204 49% ST	84 49% S	205 44% S	76 25%	255 41% S
Very actively	392 20%	258 27% C	134 13%	37 17%	164 28% DFG	85 18%	107 15%	78 13%	113 19% H	186 27% HI	109 19% m	196 25% KM	88 14%	135 29%	70 30%	119 28% RS1	42 25% S	77 17% s	31 10%	123 20% S
Somewhat actively	432 22%	239 25% C	193 19%	33 15%	164 28% DG	111 24% G	124 17%	111 18%	127 21% H	182 26% HI	116 20%	191 24%	125 20%	123 27%	50 22%	86 21% S	42 24% s	127 27% ST	45 15%	132 21% S
Not Actively (Net)	1164 59%	454 48% B	711 68% E	145 68% 43%	250 43% 58% EF	274 58% E	495 68% EF	419 69% IJ	357 60% J	325 47% H	346 61% L	412 52% L	406 66% L	199 44%	109 48%	213 51% S	88 51% S	264 56% S	226 75% PORT	373 59% P
Not too actively	360 18%	171 18% B	188 18% E	58 27% EF	92 16% E	71 15% E	139 19% EF	103 19% IJ	117 17% J	103 17% H	97 17% L	144 18% L	119 19% L	91 20%	33 14%	67 16% S	33 19% S	100 21% S	37 12% S	123 20% S
Not at all actively	805 40%	282 30% B	523 50% E	87 41% 27%	158 27% 43% E	203 43% 49% E	356 49% E	302 43% IJ	254 30% J	209 44% L	249 34% L	268 44% L	287 48% L	108 24%	76 33% S	146 35% S	55 32% S	165 35% S	189 62% PORT	250 40% S
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_3 How actively do you follow each of the following professional sports leagues?  
 NBA

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vacci- ne	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Actively (Net)	768 39%	444 47% C	324 31%	94 44% G	368 64% DFG	164 35% G	142 20% G	172 28% G	199 33% HI	377 54% HI	188 33% HI	398 50% KM	182 29% KM	302 66% KM	119 52% ST	191 46% ST	87 51% ST	215 46% ST	81 27% I	193 31% I
Very actively	367 18%	230 24% C	137 13%	42 19% G	212 37% DFG	75 16% G	39 5% G	67 11% H	101 17% HI	197 28% HI	70 12% KM	225 28% KM	72 12% KM	163 36% KM	75 33% RST	113 27% RST	54 31% RST	86 19% I	40 13% I	74 12% I
Somewhat actively	400 20%	214 23% C	186 18%	52 24% G	156 27% FG	88 19% G	104 14% G	105 17% H	98 16% HI	180 26% HI	118 21% KM	173 22% KM	110 18% L	139 31% L	44 19% RST	78 19% RST	33 19% I	129 28% RST	41 14% I	119 19% I
Not Actively (Net)	1221 61%	507 53% B	715 69% E	121 56% E	211 36% E	306 68% DEF	583 80% DEF	436 72% J	398 67% J	316 46% HI	383 67% HI	401 50% L	436 71% L	154 34% L	110 48% L	226 54% L	85 49% L	253 54% PQR	221 73% PQR	435 59% PQR
Not too actively	350 18%	170 18% B	180 17%	42 20% E	89 15% E	79 17% E	139 19% J	106 17% J	121 20% J	89 13% L	71 13% L	157 20% K	121 20% K	63 14% L	34 15% L	74 18% L	32 18% L	78 17% PQR	36 12% PQR	130 21% S
Not at all actively	871 44%	337 35% B	534 51% E	79 37% E	122 21% E	227 48% DEF	444 61% DEF	330 54% IJ	276 46% IJ	227 33% L	312 55% L	244 31% L	315 51% L	92 20% L	75 33% L	152 36% L	54 31% L	175 37% PQRT	185 61% PQR	304 48% PQR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_4 How actively do you follow each of the following professional sports leagues?  
 PGA

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Actively (Net)	590	354	236	57	268	119	146	112	151	312	195	281	115	230	97	137	67	156	60	170
Very actively	217	140	77	27	112	43	35	28	45	141	66	117	34	98	38	66	24	51	19	57
Somewhat actively	373	214	159	30	156	76	112	84	106	128	163	82	132	59	72	43	105	40	113	
Not Actively (Net)	1399	597	802	157	311	351	579	496	446	380	377	518	504	227	132	280	106	313	243	457
Not too actively	327	183	144	42	101	70	113	92	108	106	82	125	120	78	35	77	20	87	32	110
Not at all actively	1072	414	658	115	210	281	466	404	338	274	295	393	384	148	97	203	85	226	211	347
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_5 How actively do you follow each of the following professional sports leagues?  
 NHL

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Avail Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Actively (Net)	637	381	256	72	306	147	113	138	164	308	170	299	168	252	113	165	82	181	84	144
Very actively	300	206	94	33	156	69	42	50	67	175	80	154	66	125	56	110	33	55	34	68
Somewhat actively	337	175	162	40	150	78	70	88	98	133	90	145	102	127	57	56	49	106	50	76
Not Actively (Net)	1352	570	782	143	273	323	613	470	433	384	401	500	451	205	116	252	90	308	219	484
Not too actively	356	182	174	41	114	82	118	99	115	119	100	149	107	93	43	65	31	103	37	121
Not at all actively	996	387	608	101	158	241	495	371	318	266	301	351	343	111	73	187	59	205	182	363
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB01\_6 How actively do you follow each of the following professional sports leagues?  
 NASCAR

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Actively (Net)	594	355	239	64	266	142	123	126	177	272	168	301	125	234	94	137	75	181	75	146
	30%	37%	23%	30%	46%	38%	17%	21%	30%	39%	29%	38%	20%	51%	41%	33%	44%	34%	25%	23%
		C		G	DFG	G			H	HI	M	KM			ST	pST	ST			
Very actively	229	148	81	14	122	50	43	39	65	122	64	123	42	103	47	69	30	50	24	55
	12%	16%	8%	7%	21%	11%	6%	6%	11%	18%	11%	15%	7%	22%	20%	17%	18%	11%	8%	9%
		C		DFG					H	HI	m	M			ST	ST				
Somewhat actively	365	207	158	50	144	92	80	87	112	104	178	104	83	132	47	68	45	112	50	91
	18%	22%	15%	23%	25%	20%	11%	14%	19%	22%	18%	22%	13%	29%	20%	16%	26%	24%	17%	14%
		C		G	G	G			H	H	M	M			ST	pST	pST	pST		
Not Actively (Net)	1395	595	799	151	313	328	603	482	420	421	403	498	493	223	136	280	97	307	228	482
	70%	63%	77%	70%	54%	70%	83%	79%	70%	61%	71%	62%	80%	49%	59%	67%	56%	66%	75%	77%
		B		E	DEF	IJ	DEF	IJ	J	L	L	KL	KL	q	q	q	pQR	pQR	pQR	pQR
Not too actively	343	171	172	37	112	62	131	108	104	110	87	135	120	82	46	74	21	105	42	102
	17%	18%	17%	17%	19%	13%	18%	17%	17%	16%	15%	17%	19%	18%	20%	18%	12%	22%	14%	16%
		B		E	I				J	L	L	KL	KL	q	q	q	q	pQR	pQR	pQR
Not at all actively	1052	424	628	113	201	266	472	374	317	311	316	363	373	141	90	206	76	203	186	380
	53%	45%	60%	53%	35%	57%	65%	62%	53%	45%	55%	45%	60%	31%	39%	44%	43%	61%	61%	51%
		B		E	E	DEF	IJ	J	L	L	L	L	L	L	L	L	L	pQR	pQR	pQR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



MLB02 Do you expect the COVID-19 pandemic to have an impact on MLB games as it did last season?

Base: Follows MLB

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Impact (Net)	688 58%	404 60%	285 55%	69 54%	282 67%	159 60%	179 48%	159 52%	184 54%	326 87%	184 57%	313 59%	191 58%	246 71%	84 55%	163 60%	67 37%	180 59%	71 63%	207 55%
Definitely	184 16%	113 17%	71 14%	8 6%	107 25%	36 14%	33 9%	28 9%	45 13%	106 22%	40 13%	103 19%	40 12%	89 26%	32 21%	68 25%	17 14%	41 13%	13 11%	45 12%
Probably	505 43%	290 43%	214 42%	61 48%	175 42%	123 46%	146 40%	131 43%	138 40%	220 46%	144 45%	210 40%	151 45%	157 45%	52 34%	95 35%	50 43%	139 46%	59 52%	162 43%
No Impact (Net)	496 42%	265 40%	231 45%	59 46%	139 33%	108 40%	191 52%	147 48%	159 46%	158 33%	138 43%	218 41%	140 42%	102 29%	68 45%	109 40%	51 43%	124 41%	42 37%	171 45%
Maybe	420 35%	222 33%	198 38%	54 43%	107 25%	99 37%	160 43%	123 40%	133 39%	137 28%	122 38%	176 33%	121 37%	91 26%	61 40%	92 34%	38 32%	112 37%	36 32%	141 37%
Not at all	76 6%	43 6%	33 6%	4 3%	32 8%	9 3%	31 8%	24 8%	27 8%	21 4%	15 5%	42 8%	19 6%	11 3%	7 5%	17 6%	12 11%	12 4%	6 5%	29 8%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB03 As a fan, are you less excited or more excited in this year's MLB Opening Day compared to years past?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326-328)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
More Excited (Net)	485 41%	291 44%	194 38%	44 35%	233 55% DFG	107 40%	101 27%	103 34%	123 36%	246 51% HI	134 42% M	248 47% M	103 31%	188 54%	82 54%	121 45%	67 57% RsT	109 36%	44 39%	144 38%
Much more excited	201 17%	116 17%	86 17%	17 13%	117 29% DFG	32 12%	35 9%	32 10%	43 13%	118 24% HI	53 17% M	118 22% M	30 9%	90 26%	49 32%	74 27% RST	24 20%	37 12%	11 9%	55 15%
Somewhat more excited	284 24%	175 26%	108 21%	27 21%	116 28% G	75 28%	66 18%	71 23%	80 23%	129 27% HI	81 25% M	130 25% M	73 22%	98 28%	33 21%	47 17% PTI	43 37% PTI	72 24%	34 30% P	88 23%
About the same	490 41%	273 41%	217 42%	60 47% E	124 29% E	112 42% E	195 53% EF	139 46% EF	163 48% J	153 32% HI	139 43% M	203 38% M	148 44%	108 31%	44 29%	94 35% KL	30 25% PO	151 50% PO	43 38% PQ	173 46% PQ
Less Excited (Net)	209 18%	104 16%	105 20%	23 18%	63 15% E	48 18%	74 20% EF	64 21% J	57 17% J	85 18% HI	48 15% M	79 15% M	81 25% KL	53 15%	26 17%	56 21% T	21 18%	44 14%	26 23%	62 16%
Somewhat less excited	140 12%	69 10%	70 14%	17 13%	44 10% E	41 15% E	38 10% EF	31 10% J	43 13% J	65 13% HI	36 11% M	59 11% M	45 14%	36 10% KL	21 14%	42 16% T	14 12%	33 11% T	19 16% T	32 8%
Much less excited	69 6%	35 5%	35 7%	7 5%	20 5% E	8 3% EF	35 10% EF	33 11% J	13 4% J	20 4% HI	13 4% M	21 4% M	36 11% KL	17 5%	5 4%	14 5% T	7 6%	11 4%	7 7% T	30 8%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Follows MLB

MLB04 Would you say you've followed news about Major League Baseball during the recent off season more or less compared to years past?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
A Lot/Somewhat More (Net)	388 33%	253 38% C	135 28%	43 34% G	215 51% DFG	86 32% G	43 12%	73 24%	96 28%	205 42% HI	102 32% m	208 39% M	78 23%	181 52%	76 50%	108 46% pRsT	62 53% T	97 32% T	40 35% T	90 21%
A lot more	157 13%	100 15%	58 11%	14 11% dFG	99 24%	25 9%	19 5%	19 6%	38 11%	95 20% HI	49 12% M	93 18% M	24 7%	80 23%	39 28%	57 21% RT	25 21% RT	25 8%	18 16%	33 9%
Somewhat more	230 19%	153 23% C	77 15%	29 22% G	116 28% G	61 23% G	24 7%	54 18%	58 17%	110 23% HI	62 19% M	115 22% M	54 16%	101 29%	37 24% pT	52 19% pT	37 32% pT	72 24% pT	22 19%	48 13%
No change	506 43%	263 39% C	243 47% d	54 43% d	138 33% E	114 43% E	199 54% EF	147 48%	155 45% J	177 37% J	152 47% J	209 39% J	145 44%	103 29%	44 29%	96 35% pQ	29 25% pQ	138 45% pQ	53 47% Q	190 50% PQ
A Lot/Somewhat Less (Net)	291 25%	153 23% C	138 27% d	30 24% d	67 16% E	67 23% E	127 34% EF	86 28%	92 27% J	102 21% J	68 21% J	114 22% KL	109 33% KL	65 19%	32 21%	67 25% IS	26 22% IS	69 23% O	20 18%	108 29%
Somewhat less	181 15%	87 13% d	95 18% d	18 14% d	45 11% E	52 19% E	66 18% E	45 15%	65 19% J	66 14% J	49 15% J	70 13% J	63 19%	37 11%	17 11% IS	35 13% IS	18 15% IS	51 17% IS	17 16%	61 16%
A lot less	110 9%	66 10% d	43 8% d	12 9% d	22 5% E	14 5% E	62 17% EF	41 13% IJ	27 8% J	36 7% J	20 6% J	44 8% J	46 14% J	28 8% J	15 10% IS	32 12% IS	8 7% IS	19 6% IS	3 3% RS	47 13% RS
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB05 Would you say you've followed news about your favorite MLB team during the off-season more or less compared to years past?

	Gender			Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26-3/28)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	First Day Able To (P)	Whenever Get Around To It (Q)	Wait While & See (R)	Will Not Get Vaccine (S)	Have Already Received (T)
	(A)	(B)																			
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401	
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378	
More (Net)	386 33%	261 39% C	134 26%	58 46% FG	215 51% FG	77 29% G	44 12% G	65 21% H	105 31% H	218 45% HI	100 31% HI	214 40% kM	82 25% kM	185 53% kM	85 62% kM	112 41% rT	62 53% RsT	92 30% t	41 36% t	88 24% t	
A lot more	169 14%	115 17% C	54 11% G	20 16% G	107 25% FG	31 11% G	12 3% G	32 10% H	32 9% H	101 21% HI	49 12% HI	101 19% kM	28 9% kM	81 23% kM	42 28% kM	67 25% RsT	22 18% rT	31 10% t	14 13% t	35 9% t	
Somewhat more	228 19%	146 22% C	80 16% G	38 30% FG	110 26% FG	46 17% G	32 9% G	33 11% H	73 21% H	117 24% HI	60 19% HI	113 21% kM	53 16% kM	104 30% kM	53 35% kM	44 16% PRT	40 34% PRT	61 20% t	27 23% t	54 14% t	
No change	499 42%	242 36% B	256 50% B	52 40% B	129 31% E	127 48% E	191 52% E	162 53% E	152 44% E	148 31% E	140 44% E	215 41% E	143 43% E	105 30% E	37 25% E	92 34% E	35 30% E	143 47% PQ	49 44% PQ	179 47% PQ	
Less (Net)	290 24%	165 25% B	125 24% B	18 14% B	75 18% E	63 24% E	134 36% DEF	79 26% J	86 25% J	118 24% J	81 25% J	102 19% L	107 32% L	58 17% L	20 13% L	68 25% L	21 18% L	69 23% L	23 20% L	110 29% L	
Somewhat less	188 16%	103 15% B	85 16% B	12 10% B	58 14% E	37 14% E	80 22% DEF	50 16% J	57 17% J	77 16% J	53 17% J	64 12% L	71 12% L	42 8% L	13 8% L	32 12% L	15 13% L	50 17% L	19 17% L	71 19% L	
A lot less	102 9%	62 9% B	40 8% B	5 4% B	17 4% E	26 10% E	54 15% DE	29 10% J	28 8% J	41 9% J	28 9% J	38 7% L	36 11% L	16 5% L	8 5% L	35 13% RS	6 5% L	18 6% L	4 3% L	39 10% L	
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Follows MLB

MLB06 Will you continue to watch if MLB players end up opting out like they did last year?

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Yes, definitely	414 35%	255 38% c	159 31%	23 18%	188 47% DG	103 39% DG	89 24%	100 33%	111 33%	192 40%	103 32%	222 42% KM	89 27%	153 44%	57 37%	102 38% r	62 53% pRsT	85 28%	39 35%	126 33%
Yes, maybe	393 33%	211 32%	182 35%	55 43%	130 31%	89 33%	119 32%	85 28%	122 36%	168 35%	113 35%	177 33%	103 31%	110 32%	57 37%	89 33%	31 26%	112 37%	40 35%	120 32%
No	147 12%	85 13%	61 12%	22 18% eF	38 9%	18 7%	68 18% EF	59 19% IJ	37 11%	47 10%	39 12%	44 8%	64 19% KL	40 11%	13 9%	23 9%	15 13%	42 14%	15 13%	51 14%
Not sure	231 20%	117 18%	114 22%	27 21%	54 13%	57 21% E	93 25% E	62 20%	72 21%	77 16%	67 21%	88 17%	76 23% I	45 13%	26 17%	57 21% Q	9 8%	65 21% Q	19 17%	81 21% Q
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Follows MLB

MLB07 Do you plan to watch baseball more or less during the 2021 season compared to past years?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
More (Net)	413 35%	251 37%	162 31%	35 28%	223 53%	92 34%	63 17%	82 27%	98 29%	224 46%	104 32%	226 43%	83 25%	174 50%	65 43%	115 42%	54 46%	105 34%	39 35%	100 26%
A lot more	156 13%	102 15%	53 10%	11 8%	102 24%	27 10%	17 5%	16 5%	34 10%	101 21%	37 11%	95 18%	24 7%	75 22%	41 27%	63 23%	15 12%	30 10%	15 14%	33 9%
Somewhat more	257 22%	148 22%	109 21%	25 19%	121 29%	65 24%	46 13%	66 22%	64 19%	123 26%	67 21%	131 25%	59 18%	98 28%	24 16%	52 19%	40 34%	75 25%	24 21%	66 18%
No change	579 49%	315 47%	265 51%	72 57%	147 35%	127 48%	233 63%	171 56%	188 55%	189 39%	176 55%	218 41%	185 56%	114 33%	54 35%	100 37%	41 35%	154 51%	58 51%	226 60%
Less (Net)	192 16%	103 15%	89 17%	20 16%	50 12%	48 18%	74 20%	53 17%	56 16%	70 15%	42 13%	87 16%	63 19%	61 17%	34 22%	56 21%	22 19%	45 15%	16 14%	53 14%
Somewhat less	137 12%	78 12%	59 11%	18 14%	36 9%	42 16%	41 11%	36 12%	40 12%	52 11%	31 10%	66 12%	40 12%	50 14%	30 20%	36 13%	17 14%	42 14%	13 11%	30 8%
A lot less	55 5%	25 4%	30 6%	2 1%	14 3%	6 2%	33 9%	17 5%	17 5%	18 4%	10 3%	21 4%	23 7%	10 3%	4 3%	20 7%	6 5%	4 1%	3 3%	23 6%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

MLB08 Given the shortened season Major League Baseball had in 2020, do you support the current 162 game season, or do you think fewer games should be played?

Base: Follows MLB

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Keep it at 162 games	729 62%	442 65% C	287 56%	72 56%	245 58%	145 54%	268 72% DEF	187 61%	216 63%	296 61%	213 68%	320 60%	196 59%	202 58%	85 56%	165 61%	76 65%	176 58%	58 52%	253 67% RS
Change to fewer games	455 38%	227 34% B	229 44%	56 44% G	175 42% G	122 48% G	102 28%	119 39%	126 37%	188 39%	109 34%	211 40%	135 41%	147 42%	67 44%	106 39%	42 35%	128 42% I	55 48%	125 33%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Fewer Games Should Be Played

MLB09 How many games should MLB play in a regular season?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	439	231	208	42	184	90	123	130	138	157	100	213	126	134	64	98	42	113	49	137
Weighted Base	455	227	229	56**	175*	122*	102*	119*	126*	188*	109*	211	135*	147*	67*	106*	42**	128*	55**	125*
Under 100	124 27%	61 27%	64 28%	13 23%	56 32% F	18 15%	38 37% F	40 33%	32 25%	45 24%	27 25%	51 24%	47 35%	23 16%	18 27%	29 28%	16 38%	28 22%	14 25%	37 30%
100-119	155 34%	69 30%	86 38%	18 32%	54 31%	52 43%	32 31%	40 34%	44 35%	71 38%	44 41%	71 34%	40 30%	62 42%	20 30%	26 25%	19 45%	52 41% p	14 25%	44 36%
120-139	122 27%	65 29%	56 25%	16 29%	43 25%	44 36% G	19 19%	29 24%	31 24%	51 27%	27 25%	55 26%	39 29%	44 30%	23 34%	32 30%	6 13%	40 31%	19 34%	26 21%
140-161	54 12%	31 14%	22 10%	8 15%	23 13%	9 7%	14 13%	10 8%	20 16%	21 11%	10 9%	34 16% m	10 7%	17 12%	6 10%	18 17% r	2 4%	8 6%	9 16%	17 14%
Sigma	455 100%	227 100%	229 100%	56 100%	175 100%	122 100%	102 100%	119 100%	126 100%	188 100%	109 100%	211 100%	135 100%	147 100%	67 100%	106 100%	42 100%	128 100%	55 100%	125 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Base: Follows MLB

MLB10 Do you agree with the MLB's decision of having seven-inning double headers again this season?

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Agree (Net)	828 70%	454 68%	374 72%	77 60%	323 77%	190 71%	238 64%	190 62%	237 69%	367 76%	212 66%	401 75%	215 68%	261 73%	106 69%	195 72%	81 69%	210 69%	73 64%	268 71%
Strongly agree	267 23%	166 25%	101 20%	26 20%	118 28%	73 27%	50 14%	38 12%	82 24%	139 29%	65 20%	154 29%	48 15%	110 31%	54 35%	95 35%	27 23%	44 14%	20 18%	80 21%
Somewhat agree	561 47%	288 43%	273 53%	51 40%	206 49%	117 44%	188 51%	152 50%	156 45%	228 47%	147 46%	247 47%	167 50%	152 44%	52 34%	100 37%	54 46%	167 53%	52 46%	188 50%
Disagree (Net)	357 30%	214 32%	142 28%	51 40%	97 23%	77 29%	132 36%	116 38%	105 31%	117 24%	110 34%	130 25%	117 36%	87 25%	47 31%	76 28%	37 31%	94 31%	41 36%	109 29%
Somewhat disagree	266 22%	147 22%	119 23%	47 37%	85 20%	56 21%	78 21%	87 28%	79 23%	85 18%	76 24%	119 22%	72 22%	79 23%	42 27%	60 22%	29 25%	85 28%	29 25%	64 17%
Strongly disagree	91 8%	67 10%	23 5%	4 3%	12 3%	21 8%	54 15%	29 10%	26 8%	32 7%	34 11%	12 2%	45 14%	8 2%	5 3%	17 6%	8 7%	8 3%	12 11%	46 12%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

MLB11 Which of the following best describes how you think MLB stadiums should handle fans in the crowds wearing face masks due to the COVID-19 pandemic?

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 37 (3/26-3/28)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait While & See	Will Not Get Vaccine	Have Already Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Fans should be required to wear face masks at all times except when actively eating or drinking in their ticketed seat	1281 63%	585 62%	676 65%	106 50%	344 60%	289 62%	521 72%	375 62%	385 64%	443 64%	300 53%	589 74%	371 60%	238 52%	127 55%	334 80%	90 52%	245 52%	114 38%	478 76%
Fans should be required to wear face masks when they are not in their ticketed seat	458 23%	223 23%	234 23%	85 40%	168 29%	95 20%	110 15%	144 24%	128 21%	168 24%	150 26%	160 20%	147 24%	173 38%	76 33%	51 12%	51 30%	186 40%	69 23%	101 16%
Fans should not be required to wear face masks	271 14%	142 15%	128 12%	23 11%	66 11%	86 18%	95 13%	89 15%	84 14%	81 12%	120 21%	50 6%	101 16%	45 10%	26 11%	32 8%	32 15%	37 8%	120 40%	49 8%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

MLB12 Do you support or oppose MLB attendees being required to receive a temperature test prior to entering the ballpark?

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26-3/28)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	MALE	FEMALE	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Support (Net)	1600 80%	770 81%	830 80%	148 69%	453 78%	389 83%	609 84%	476 78%	486 81%	563 81%	435 76%	688 87%	467 76%	363 80%	166 73%	375 90%	134 77%	356 76%	179 59%	556 88%
Strongly support	905 46%	404 42%	502 48%	77 36%	244 42%	214 46%	370 51%	261 43%	260 44%	343 49%	225 39%	427 53%	253 41%	177 39%	89 39%	267 64%	45 26%	148 32%	81 27%	365 58%
Somewhat support	694 35%	366 39%	328 32%	71 33%	209 36%	175 37%	239 33%	216 35%	226 38%	220 32%	210 37%	271 34%	213 34%	186 41%	77 34%	108 26%	89 51%	209 44%	98 33%	191 30%
Oppose (Net)	389 20%	181 19%	208 20%	67 31%	125 22%	81 17%	116 16%	132 22%	111 19%	130 19%	136 24%	101 13%	152 25%	94 20%	63 27%	42 10%	39 23%	112 24%	123 41%	72 12%
Somewhat oppose	226 11%	116 12%	111 11%	51 24%	83 14%	33 7%	59 8%	73 12%	64 11%	77 11%	71 13%	59 7%	96 16%	58 13%	36 16%	23 6%	26 15%	90 19%	45 15%	42 7%
Strongly oppose	163 8%	65 7%	98 9%	16 7%	42 7%	48 10%	58 8%	59 10%	47 8%	53 8%	65 11%	42 5%	56 9%	35 8%	27 12%	19 5%	13 7%	22 5%	78 26%	31 5%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: All Respondents

MLB13 Do you think MLB ballparks in general are allowing too many, too few, or just the right amount of fans to attend games at the start of the season?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Right amount	766 39%	385 42% c	371 36%	72 34%	293 51% DFG	150 32%	251 35%	212 35%	226 38%	301 43% H	210 37%	357 45% KM	199 32%	216 47%	81 36%	157 38% S	84 49% pS	195 42% S	81 27%	249 40% S
Too many	355 18%	172 18%	183 18%	61 26% EFG	101 17%	79 17%	114 16%	105 17%	93 16%	138 20%	77 13%	176 22% Km	102 17%	106 23%	71 31%	105 25% QRST	24 14%	81 17%	35 12%	110 17%
Too few	308 15%	183 19% C	125 12%	44 20%	87 15%	71 15%	106 15%	91 15%	104 17%	109 16%	134 23% LM	71 9%	102 17%	88 19%	41 18%	45 11%	24 14%	81 12% pT	86 29% PQR	71 11%
Not sure	560 28%	200 21%	360 35% B	38 18%	99 17%	170 38% DE	254 35% DE	200 33% J	174 29%	145 21%	150 26%	195 24% KL	216 35% L	46 10%	36 16%	110 26%	40 23%	111 24%	100 33% r	199 32% R
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Follows MLB

MLB14 When do you think you will be allowed to attend an MLB baseball game at full capacity?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Next season	484 42%	275 41%	219 42%	34 27%	190 45% D	106 40%	164 44% D	104 34%	152 44% H	224 46% H	149 46% M	227 43%	118 38%	122 35%	46 30%	114 42%	55 47% s	106 35%	34 30%	185 49% RS
Not until the 2023 season or later	362 31%	191 29%	171 33%	47 37%	115 27%	92 34%	108 29%	112 37% J	120 36% J	117 24%	89 28%	152 29%	121 37% Kl	122 35%	53 35%	74 27%	30 25% PQT	125 41%	37 33%	96 26%
This season	170 14%	115 17% C	55 11%	14 11%	76 18% g	33 12%	47 13% g	36 12%	29 8%	100 21% Hl	47 15%	92 17% M	31 9%	62 18%	22 15%	45 17%	18 16%	33 11%	22 20% r	52 14%
I will not go to a game at full capacity again	158 13%	86 13% C	70 14%	32 25% Efg	39 9%	36 13%	51 14%	55 18% J	41 12%	44 9%	37 12%	60 11%	61 18% Kl	42 12%	31 21%	38 14%	14 12%	41 14%	20 18%	45 12%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Follows MLB

MLB15 Do you support or oppose MLB ballparks having "vaccinated only" sections?

	Gender			Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & See	Will Not Get Vac- cine	Have Al- ready Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401	
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378	
Strongly/Somewhat Support (Net)	858 72%	483 72%	376 73%	85 67%	318 76%	186 70%	269 73%	202 66%	259 76%	362 75%	205 64%	414 78%	240 72%	252 72%	113 74%	209 77%	86 73%	201 66%	49 44%	312 83%	
Strongly support	371 31%	212 32%	159 31%	26 20%	142 34%	94 35%	109 30%	82 27%	123 36%	156 32%	84 26%	194 36%	93 28%	102 29%	49 32%	113 42%	26 22%	62 21%	19 16%	152 40%	
Somewhat support	487 41%	270 40%	217 42%	59 47%	176 42%	92 35%	159 43%	120 39%	137 40%	207 43%	121 37%	220 41%	146 44%	151 43%	64 42%	97 36%	60 51%	139 46%	31 27%	160 42%	
Strongly/Somewhat Oppose (Net)	326 28%	186 28%	140 27%	43 33%	102 24%	81 30%	101 27%	104 34%	83 24%	122 25%	117 36%	117 22%	92 28%	96 28%	40 26%	62 23%	31 27%	103 34%	64 56%	66 17%	
Somewhat oppose	204 17%	119 18%	85 16%	33 26%	73 17%	33 12%	65 18%	73 24%	48 14%	69 14%	59 18%	95 18%	50 15%	67 19%	27 18%	44 16%	25 22%	66 22%	26 23%	42 11%	
Strongly oppose	122 10%	67 10%	56 11%	10 8%	29 7%	48 18%	36 10%	30 10%	35 10%	52 11%	58 18%	22 4%	42 13%	29 8%	13 8%	18 7%	6 5%	36 12%	38 34%	23 6%	
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB16 Would a MLB ballpark having a "vaccinated only" section of the stadium make you more or less likely to attend a game?

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-328)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
More Likely (Net)	821 69%	474 71%	347 67%	66 52%	300 71%	177 66%	278 75%	188 61%	247 72%	357 74%	212 66%	399 75%	210 63%	230 68%	106 69%	220 81%	81 rS	171 56%	40 35%	310 82%
Much more likely	280 24%	169 25%	111 21%	20 16%	132 31%	64 24%	65 18%	48 16%	76 22%	150 31%	70 22%	153 29%	57 17%	95 27%	42 28%	100 37%	19 16%	40 13%	11 10%	110 29%
Somewhat more likely	541 46%	305 46%	236 46%	46 36%	168 40%	114 43%	213 58%	139 45%	171 50%	206 43%	142 44%	246 46%	153 46%	135 39%	64 42%	119 44%	62 53%	130 43%	29 26%	200 53%
Less Likely (Net)	363 31%	194 29%	169 33%	62 48%	121 29%	89 34%	92 25%	119 39%	96 28%	127 26%	110 34%	132 25%	121 37%	119 34%	47 31%	52 19%	36 31%	134 44%	74 65%	68 18%
Somewhat less likely	244 21%	120 18%	124 24%	43 34%	92 22%	44 17%	65 18%	90 30%	59 17%	77 16%	70 22%	91 17%	83 25%	87 25%	35 23%	32 12%	26 22%	106 35%	29 26%	52 14%
Much less likely	119 10%	74 11%	45 9%	19 15%	28 7%	45 17%	27 7%	28 9%	37 11%	51 10%	40 12%	41 8%	38 11%	32 9%	11 7%	20 7%	11 9%	28 9%	44 39%	17 4%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB17 Which one of the following COVID-19 precautions would give you the greatest confidence in wanting to attend a baseball game in person?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Socially distanced seating pods	651 55%	360 52%	300 59%	43 33%	222 53%	155 59%	231 52%	138 45%	180 53%	298 62%	158 49%	315 59%	178 54%	171 49%	63 41%	168 62%	47 40%	148 49%	47 42%	240 64%
Ballpark staff wearing protective equipment, including masks and gloves	570 48%	334 50%	236 46%	48 38%	210 50%	138 52%	174 47%	133 44%	182 53%	227 47%	127 39%	287 54%	156 47%	180 52%	73 48%	162 60%	52 44%	134 44%	33 29%	189 50%
Mobile ordering and contactless payment	413 35%	229 34%	183 36%	32 25%	176 42%	114 43%	91 25%	88 29%	121 35%	185 38%	81 25%	220 41%	112 34%	119 34%	65 43%	124 46%	41 35%	93 31%	30 27%	123 33%
Contactless gate entry	408 34%	218 33%	190 37%	44 34%	157 37%	100 37%	108 29%	74 24%	119 35%	195 40%	97 27%	206 39%	115 32%	113 36%	54 36%	120 44%	43 37%	91 30%	26 23%	128 34%
Something else	87 7%	54 8%	33 6%	14 9%	36 9%	21 8%	16 4%	27 9%	27 8%	34 7%	17 5%	41 8%	30 9%	33 10%	16 10%	12 4%	11 9%	36 12%	8 7%	20 5%
None of the above	157 13%	86 13%	71 14%	11 9%	40 9%	38 14%	69 19%	70 23%	39 11%	33 7%	57 18%	43 8%	57 17%	19 5%	9 6%	33 12%	16 13%	34 11%	23 20%	51 14%
Sigma	2285 193%	1272 190%	1014 197%	191 150%	840 200%	567 212%	688 186%	530 173%	668 195%	972 201%	526 163%	1111 209%	648 196%	635 182%	280 183%	619 228%	210 179%	536 176%	168 146%	752 199%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Base: Follows MLB

MLB18 Do you support or oppose the MLB making the National League add the Designated Hitter and do away with having pitchers bat?

	Gender			Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)		MALE (B)	FEMALE (C)	Gen Z (age 18- 24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	First Day Able To (P)	Whenever Get Ar- ound To It (Q)	Wait Awhile & (R)	Will Not Get Vac- cine (S)	Have Al- ready Received (T)
	(A)	(B)																			
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401	
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378	
Support (Net)	684 59%	411 61%	284 55%	84 66% G	291 69% G	169 63% G	151 41%	153 50%	184 57%	323 67% HI	160 50%	346 65% Km	188 57%	240 69%	100 65%	173 64% T	71 61%	195 64% T	67 59%	188 50%	
Strongly support	254 21%	166 25% C	87 17%	21 17%	111 26% G	60 22%	62 17%	53 17%	66 19%	126 26% H	60 19%	132 25% k	61 18%	95 27%	49 32%	79 29% rsT	23 19%	62 20%	19 17%	71 19%	
Somewhat support	441 37%	245 37%	196 38%	62 49% G	180 43% G	109 41% G	89 24%	100 33%	128 37%	197 41%	100 31%	214 40% k	127 38%	145 42%	51 33%	94 35%	49 41%	133 44% T	48 42%	117 31%	
Oppose (Net)	490 41%	258 39%	232 45%	44 34%	129 31%	98 37% G	218 59% DEF	153 50%	149 43%	161 33% L	162 50%	185 35%	143 43%	108 31%	53 35%	98 36%	46 39%	109 36%	46 41%	190 50% PR	
Somewhat oppose	296 25%	156 23%	140 27%	36 28%	90 21%	55 21% G	115 31% DEF	94 31%	79 23%	104 21%	94 29%	119 22%	83 25%	76 22%	38 25%	60 22% q	22 18%	94 31% q	24 21%	96 25%	
Strongly oppose	194 16%	102 15%	92 18%	8 6%	39 9%	43 16% DEF	103 28% J	59 19%	69 20%	58 12% L	68 21% L	65 12%	61 18%	32 9%	15 10%	38 14% R	24 21% R	15 5%	22 R	94 25% PR	
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Follows MLB

MLB19 Do you support or oppose the MLB banning the infield shift, a strategy where infielders move to one side of the field?

	Gender			Age				Income			Political			When Plan To Get Vaccinated						
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day To	Whenever Get Ar- ound To	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Support (Net)	589 50%	339 51%	250 48%	85 67%	281 67%	110 41%	112 30%	139 45%	141 41%	292 60%	152 47%	311 59%	125 38%	245 70%	99 65%	134 49%	74 63%	185 61%	48 42%	148 39%
Strongly support	202 17%	129 19%	73 14%	23 18%	107 26%	51 19%	20 5%	30 10%	45 13%	118 24%	48 15%	112 21%	42 13%	92 27%	55 38%	67 25%	21 18%	51 17%	18 16%	45 12%
Somewhat support	387 33%	210 31%	177 34%	62 49%	174 41%	59 22%	92 25%	109 36%	95 28%	174 36%	104 32%	199 38%	84 25%	153 44%	44 29%	67 25%	53 45%	134 44%	30 27%	103 27%
Oppose (Net)	596 50%	330 49%	266 52%	42 33%	139 33%	157 59%	258 70%	167 55%	202 59%	192 40%	169 53%	220 41%	206 62%	103 30%	54 35%	137 51%	43 37%	119 39%	66 58%	230 61%
Somewhat oppose	346 29%	178 27%	168 32%	39 31%	95 23%	86 32%	125 34%	104 34%	101 30%	117 24%	84 26%	145 27%	117 35%	75 22%	43 28%	87 32%	24 20%	84 28%	42 37%	110 29%
Strongly oppose	250 21%	151 23%	98 19%	3 2%	44 10%	71 27%	132 36%	63 21%	101 29%	75 15%	85 26%	75 14%	90 27%	28 8%	11 7%	51 19%	20 17%	36 12%	23 21%	121 32%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

MLB20 As you may know, Major League Baseball may be entering a potential work stoppage at the beginning of the 2022 season. How much have you seen, read, or heard anything about this?

Base: Follows MLB

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	141	268	109	272	114	401	
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Aware (Net)	429 36%	280 42% C	149 29%	40 31% G	238 57% DFG	101 38% G	90 14%	78 25%	96 28% HI	246 51% HI	113 35%	210 40%	106 32%	199 57%	75 49% T	112 41% T	57 48% T	118 39% T	42 37% T	100 27% T
A lot	145 12%	96 14% c	50 10%	10 8% g	95 23% DFG	32 12% G	9 2%	14 5%	34 10% H	97 20% HI	41 13% M	86 16% M	18 5%	85 24% M	44 29% RT	51 19% RT	21 18% rt	29 9% rt	10 9% rt	34 9% rt
Some	283 24%	184 28% C	99 19%	30 24% G	143 34% G	69 26% G	41 11%	64 21%	62 18% HI	149 31% HI	72 22% M	124 23% M	88 27%	114 33% M	32 21% T	61 22% T	36 30% T	89 29% T	32 28% T	66 17% T
Not Aware (Net)	755 64%	389 58% B	367 71% B	87 69% E	183 43% EFG	166 62% E	320 86% DEF	228 75% J	247 72% J	238 49% J	209 65% J	321 60% J	226 68% J	149 43% J	78 51% J	159 59% J	61 52% J	186 61% J	71 63% J	278 73% PQR
Not too much	354 30%	194 29% B	160 31% B	58 45% EFG	122 29% EFG	68 25% E	106 29% DEF	108 35% J	119 35% J	123 25% J	92 28% J	162 30% J	101 30% J	107 31% J	56 36% I	69 26% I	42 36% PT	112 37% PT	35 31% PT	94 25% PT
Nothing at all	401 34%	194 29% B	207 40% B	30 23% B	60 14% B	98 37% DE	213 58% DEF	120 39% J	127 37% J	115 24% J	118 37% J	159 30% J	125 38% J	42 14% I	22 14% I	90 33% Q	18 16% Q	74 24% Q	36 32% Q	183 48% PQRS
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Base: Heard At Least Some

MLB21 And did what you see, read, or heard about that news give you a more positive impression or a more negative impression on Major League baseball?

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)		Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	438	286	152	32	275	65	66	83	112	237	102	243	93	200	85	116	56	110	36	120
Weighted Base	429	280	149*	40**	238	101*	50*	78*	96*	246	113*	210	106*	199	75*	112*	57*	118*	42**	100*
More positive	228 53%	152 54%	77 51%	23 58%	157 58%	38 37%	10 20%	28 36%	42 44%	148 61%	44 39%	139 58%	45 42%	137 69%	51 68%	70 63%	41 72%	56 48%	10 24%	51 51%
More negative	85 20%	51 18%	34 23%	9 23%	33 14%	28 27%	15 30%	18 23%	20 21%	47 19%	34 30%	32 15%	18 17%	35 18%	14 18%	12 11%	11 19%	20 17%	16 38%	26 26%
No change	116 27%	78 28%	38 26%	8 19%	47 20%	36 35%	25 51%	32 41%	33 35%	50 20%	34 30%	39 18%	43 41%	28 14%	11 14%	30 26%	5 9%	42 36%	16 38%	23 23%
Sigma	429 100%	280 100%	149 100%	40 100%	238 100%	101 100%	50 100%	78 100%	96 100%	246 100%	113 100%	210 100%	106 100%	199 100%	75 100%	112 100%	57 100%	118 100%	42 100%	100 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Base: Follows MLB

MLB22 Do you support or oppose the use of a robot umpire behind the plate to call balls and strikes?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Support (Net)	609 51%	385 58% C	223 43%	90 70% FG	257 71% FG	135 51% G	87 24% G	143 47%	137 40%	304 63% HI	125 39%	307 58% K	176 53% K	257 74%	108 71%	148 55% T	75 64% T	182 60% T	72 64% T	131 35%
Strongly support	210 18%	143 21% C	67 13%	23 18% G	107 28% G	60 22% G	20 5%	26 9%	48 14%	131 27% HI	36 11%	120 23% K	54 16%	101 29%	70 48%	81 30% qRST	20 17%	51 12% T	20 18%	37 10%
Somewhat support	399 34%	242 36% C	156 30%	66 52% FG	190 45% FG	75 28% G	67 18%	116 38% J	89 26%	173 36% I	89 28%	188 35% k	122 37% k	156 45%	39 25% PT	66 24% PT	55 47% PT	131 43% PT	52 46% PT	94 25%
Oppose (Net)	575 49%	283 42% B	292 57% B	38 30% E	123 29% DE	132 48% DE	283 76% DEF	164 53% J	206 60%	181 37% LM	197 61% LM	223 42% LM	155 47%	92 26%	44 29%	123 45% s	42 36% s	122 40% s	41 36% s	247 65% PQRS
Somewhat oppose	226 19%	120 18% B	106 21%	32 25% E	56 13% D	35 13% DE	103 28% DEF	63 20% J	74 21%	81 17% LM	63 19% LM	95 18% LM	68 21% LM	58 17% LM	22 14% s	48 18% s	22 19% s	68 22% s	9 8% s	79 21% s
Strongly oppose	349 29%	163 24% B	186 36% B	6 5% D	67 16% D	97 36% DE	180 49% DEF	101 33% J	132 39% J	100 21% LM	134 42% LM	128 24% LM	87 26% LM	33 10% LM	22 15% LM	75 28% R	20 17% R	54 18% R	32 28% R	167 44% PQRS
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/FG - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB23 Recently, Francisco Lindor, a shortstop for the New York Mets, said he is concerned that "analytics" are taking over the game too much and is dictating how players play the game. How much have you seen, read, or heard about this comment?

Base: Follows MLB

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26 - 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Aware (Net)	396 33%	264 39%	133 26%	43 34%	214 51%	78 29%	61 17%	60 19%	106 31%	223 46%	87 27%	224 42%	85 26%	175 50%	74 48%	102 37%	58 49%	110 36%	30 26%	98 26%
A lot	137 12%	90 13%	48 9%	11 9%	90 21%	27 10%	9 3%	16 5%	23 7%	98 20%	31 10%	89 17%	18 5%	75 22%	38 25%	52 19%	19 16%	26 8%	6 5%	35 9%
Some	259 22%	174 26%	85 16%	32 25%	123 29%	52 19%	52 14%	43 14%	83 24%	126 26%	56 18%	135 25%	67 20%	100 29%	35 23%	49 18%	38 33%	84 28%	24 21%	63 17%
Not Aware (Net)	788 67%	405 61%	363 74%	84 66%	207 49%	189 71%	309 83%	247 71%	237 69%	261 54%	234 73%	307 58%	247 74%	174 50%	79 52%	170 63%	60 51%	194 64%	84 74%	290 74%
Not too much	377 32%	205 31%	172 33%	56 44%	132 31%	96 36%	93 25%	112 37%	105 31%	146 30%	117 36%	153 29%	107 32%	126 36%	57 38%	84 31%	40 34%	123 40%	46 40%	84 22%
Nothing at all	411 35%	200 30%	211 41%	28 22%	75 18%	93 35%	216 58%	135 44%	132 38%	115 24%	117 36%	154 29%	140 42%	47 14%	22 14%	85 31%	20 17%	72 24%	39 34%	196 52%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: Follows MLB

MLB24 Do you agree or disagree that analytics are taking over baseball games too much and is dictating how players play the game?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Agree (Net)	894 75%	515 77%	379 73%	92 72%	339 81%	206 77%	286 69%	226 74%	235 69%	390 81%	237 74%	417 79%	240 72%	283 81%	123 80%	204 75%	87 74%	228 75%	89 78%	286 76%
Strongly agree	310 26%	192 29%	118 23%	41 32%	126 30%	79 29%	64 17%	69 23%	63 18%	171 35%	90 28%	153 29%	68 20%	119 34%	60 39%	97 36%	27 23%	66 22%	21 19%	99 26%
Somewhat agree	584 49%	323 48%	261 51%	51 40%	213 51%	128 48%	192 52%	157 51%	172 50%	219 45%	147 46%	264 50%	172 52%	163 47%	63 41%	108 40%	60 51%	162 53%	67 59%	187 50%
Disagree (Net)	290 24%	153 23%	137 27%	36 28%	81 19%	60 23%	113 31%	80 26%	107 31%	94 19%	85 26%	114 21%	92 28%	66 19%	30 20%	67 25%	31 26%	76 25%	25 22%	92 24%
Somewhat disagree	228 19%	114 17%	114 22%	31 24%	63 15%	48 18%	87 23%	62 20%	84 25%	77 16%	72 22%	84 16%	72 22%	55 16%	26 17%	57 21%	25 21%	62 20%	16 14%	68 18%
Strongly disagree	62 5%	39 6%	22 4%	5 4%	18 4%	12 4%	27 7%	18 6%	23 7%	16 3%	13 4%	29 6%	20 6%	10 3%	4 3%	10 4%	6 5%	14 4%	9 8%	24 6%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

MLB25 The average pace of a Major League Baseball game in 2020 was 3 hours and 6 minutes. Do you consider the average pace to be too slow, too fast, just about right?

Base: Follows MLB

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
Too slow	344 29%	210 31%	133 28%	21 17%	95 23%	83 31%	145 39%	95 31%	98 29%	136 28%	81 25%	140 28%	122 37%	76 22%	38 25%	65 24%	36 30%	85 28%	20 18%	138 36%
Just about right	632 53%	341 51%	290 56%	57 45%	237 56%	149 56%	188 51%	159 52%	204 60%	247 51%	194 60%	286 54%	152 46%	169 49%	73 48%	158 58%	55 47%	162 53%	63 56%	193 51%
Too fast	117 10%	65 10%	52 10%	25 20%	58 14%	23 9%	10 3%	23 7%	20 6%	69 14%	29 9%	69 13%	19 6%	72 21%	31 20%	31 11%	9 8%	40 13%	15 13%	21 6%
Not sure	92 8%	52 8%	40 8%	24 19%	31 7%	12 4%	26 7%	29 10%	20 6%	31 7%	18 6%	35 7%	39 12%	32 9%	11 7%	17 6%	17 15%	17 6%	15 13%	25 7%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Base: Follows MLB

MLB26 Which statement comes closest to your opinion about rule changes made to increase the pace of a Major League Baseball game? Please select one.

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1164	665	499	80	440	189	455	354	362	409	319	526	319	318	141	268	109	272	114	401
Weighted Base	1184	668	516	127*	420	267	370	306	343	484	322	531	332	349	153*	271	118*	304	114*	378
The MLB shouldn't make any more rule changes to speed up the game	434 37%	224 34%	210 41%	27 21%	139 33%	103 39%	165 45%	128 42%	136 40%	153 32%	111 34%	199 38%	125 38%	92 26%	51 34%	94 35%	46 39%	89 29%	55 48%	151 40%
I would like to see the MLB take more measures to speed up the pace of the game.	424 36%	258 39%	166 32%	54 43%	150 36%	98 37%	122 33%	91 30%	124 36%	189 39%	125 39%	183 34%	115 35%	131 38%	50 33%	95 35%	26 22%	123 41%	39 34%	141 37%
The MLB has taken steps to speed up the game and there's not much more they can do.	326 28%	187 28%	140 27%	46 36%	131 31%	66 25%	83 22%	88 29%	83 24%	142 29%	86 27%	149 28%	92 26%	126 36%	51 34%	83 30%	46 39%	92 30%	20 17%	86 23%
Sigma	1184 100%	668 100%	516 100%	127 100%	420 100%	267 100%	370 100%	306 100%	343 100%	484 100%	322 100%	531 100%	332 100%	349 100%	153 100%	271 100%	118 100%	304 100%	114 100%	378 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

CT01 How concerned are you about each of following due to the COVID-19 pandemic?  
 Summary Of Very/Somewhat Concerned

Base: All Respondents (Variable Bases)

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	Whenever Get Af- fected To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
A new wave of COVID-19 in my area	1370 69%	623 65%	748 72% B	137 64%	407 70%	334 71%	492 68%	408 67%	394 66%	505 73% hi	336 59%	639 80% KM	396 64%	337 74%	167 73%	321 77% RS	120 70% S	321 69% S	132 44%	475 76% rS
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1324 67%	600 63%	724 70% B	151 70%	419 72% G	308 66%	446 61%	400 66%	379 64%	480 68%	309 54%	636 80% KM	378 61% k	352 77%	177 77%	325 78% RST	133 77% rSt	310 66% S	143 47%	414 66% S
Returning to my normal activities in public (e.g., public transit, socializing)	1255 63%	569 60%	686 66% B	134 62%	370 64%	314 67%	437 60%	368 60%	358 60%	470 68% HI	303 53%	592 74% KM	360 58%	326 71%	147 64%	298 71% rS	108 53% S	299 64% S	129 42%	422 67% S
Potential side effects of COVID vaccine	1208 61%	529 56%	679 65% B	110 51%	396 68% DG	309 68% DG	393 54%	365 60%	353 59%	436 63% HI	333 58%	513 64%	361 58%	280 61%	152 67%	246 58% I	109 63% I	330 70% PI	216 71% PI	307 49%
Potential shortage of hospital ventilators for assisted breathing	1170 59%	528 56%	642 62% B	142 66% G	406 70% FG	277 59% G	345 48%	360 59%	329 55%	422 61% KM	264 46%	577 72% KM	329 53% k	342 75%	185 81%	282 68% St	112 65% S	306 65% St	124 41% St	347 55% S
Losing your job due to the pandemic	540 47%	303 51% c	237 43%	70 56% G	268 54% G	158 49% G	44 22%	108 46%	155 43%	272 52% I	112 38%	280 56% KM	148 42%	212 62%	117 65%	138 53% St	62 51% s	153 51% s	65 37%	122 43%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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CT01 How concerned are you about each of following due to the COVID-19 pandemic?  
 Summary Of Not At All/Not Too Concerned

Base: All Respondents (Variable Bases)

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	Whenever Get Af- fected To It	Wait Awhile & Get Vac- cine	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Losing your job due to the pandemic	602 53%	294 49%	308 57% b	54 44%	227 46%	167 51%	154 78% DEF	128 54%	208 57% J	247 48%	182 62% L	219 44%	201 58% L	130 38%	62 35%	122 47%	60 49%	149 49%	109 63% Pr	162 57% p
Potential shortage of hospital ventilators for assisted breathing	819 41%	423 44% C	396 38%	73 34%	172 30%	193 41% E	381 52% DEF	249 41%	268 45%	271 39%	307 54% Lm	222 28%	290 47% L	115 23%	44 15%	135 32%	61 36%	162 35%	179 59% PQRT	281 46% PR
Potential side effects of COVID vaccine	781 39%	421 44% C	360 35%	105 49% EF	183 32%	161 34%	333 46% EF	244 40%	244 41% J	257 37%	238 42% L	286 36%	258 42% L	177 39%	77 33%	171 41% RS	63 37%	139 30%	87 29% PQRS	321 51% PQRS
Returning to my normal activities in public (e.g., public transit, socializing)	734 37%	382 40% C	352 34%	81 36%	208 36%	156 33%	289 40% J	241 40% J	239 32% J	222 32%	268 47% L	207 26%	259 42% L	130 29%	83 36%	119 29%	64 37%	170 36% p	174 58% PQRT	206 33% PQRT
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	665 33%	351 37% C	314 30%	63 30%	160 26%	162 34%	280 38% E	208 34%	218 36% J	213 31%	262 46% Lm	163 20%	240 38% L	105 23%	52 23%	92 22%	40 23%	159 34% Pq	160 53% PQRT	214 34% Pq
A new wave of COVID-19 in my area	619 31%	328 35% C	291 28%	78 36%	171 30%	136 29%	234 32%	201 33% J	203 34% J	188 27%	235 41% L	160 20%	223 36% L	119 26%	62 27%	96 23%	52 30%	147 31% Pr	171 56% PQRT	153 24% PQRT

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

CT01\_1 How concerned are you about each of following due to the COVID-19 pandemic?  
A new wave of COVID-19 in my area

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Concerned (Net)	1370	623	748	137	407	334	492	408	394	505	336	639	396	337	167	321	120	321	132	475
Very concerned	671	295	376	53	224	174	220	204	181	263	143	326	202	167	91	195	47	135	70	225
Somewhat concerned	699	328	371	84	183	160	272	203	213	242	193	312	194	170	76	127	73	186	62	250
Not At All/Not Too Concerned (Net)	619	328	291	78	171	136	234	201	203	188	235	160	223	119	62	96	52	147	171	153
Not too concerned	401	215	186	60	120	74	147	121	146	117	130	119	152	94	55	39	122	74	95	
Not at all concerned	218	114	104	18	52	62	87	80	56	71	105	41	71	26	7	25	13	25	96	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_2 How concerned are you about each of following due to the COVID-19 pandemic?  
 Losing your job due to the pandemic

Base: Employed

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1059	541	518	90	502	235	232	257	343	432	265	495	299	312	154	252	105	271	149	282
Weighted Base	1142	597	545	124*	495	326	198	236	363	518	294	499	349	342	179*	259	122*	303	174*	284
Very/Somewhat Concerned (Net)	540 47%	303 51%	237 43%	70 56%	269 54%	158 49%	44 22%	108 46%	155 43%	272 52%	112 38%	280 56%	148 42%	212 62%	117 65%	138 53%	62 51%	153 51%	65 37%	122 43%
Very concerned	265 23%	139 23%	126 23%	23 18%	146 30%	72 22%	24 12%	68 29%	59 16%	206 48%	50 17%	149 30%	66 19%	100 29%	56 31%	77 30%	27 22%	55 16%	33 19%	73 26%
Somewhat concerned	275 24%	164 27%	111 20%	47 38%	122 25%	86 26%	20 10%	40 17%	96 26%	136 26%	61 21%	131 26%	82 24%	112 33%	61 24%	35 28%	35 28%	98 32%	32 18%	49 17%
Not At All/Not Too Concerned (Net)	602 53%	294 49%	308 57%	54 44%	227 46%	154 47%	128 65%	208 54%	247 68%	182 62%	219 74%	201 44%	130 38%	62 18%	122 47%	60 49%	149 49%	109 63%	162 57%	
Not too concerned	290 25%	141 24%	149 27%	39 31%	125 25%	79 24%	48 24%	73 31%	101 28%	110 26%	112 37%	100 23%	93 27%	42 12%	59 23%	35 29%	98 32%	42 24%	57 20%	
Not at all concerned	312 27%	153 26%	159 29%	15 12%	102 21%	89 27%	106 53%	55 23%	107 29%	136 26%	105 36%	107 21%	101 29%	37 11%	19 11%	63 24%	25 20%	52 17%	68 39%	105 37%
Sigma	1142 100%	597 100%	545 100%	124 100%	495 100%	326 100%	198 100%	236 100%	363 100%	518 100%	294 100%	499 100%	349 100%	342 100%	179 100%	259 100%	122 100%	303 100%	174 100%	284 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_3 How concerned are you about each of following due to the COVID-19 pandemic?  
 You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Concerned (Net)	1324	600	724	151	419	308	446	400	379	480	309	636	378	352	177	325	133	310	143	414
	67%	63%	70%	70%	72%	66%	61%	66%	64%	69%	54%	80%	61%	77%	77%	78%	77%	66%	47%	66%
Very concerned	609	292	317	57	204	168	180	180	175	231	111	322	176	158	83	180	58	112	74	185
	31%	31%	31%	26%	35%	36%	25%	30%	29%	33%	19%	40%	28%	35%	36%	43%	34%	24%	24%	29%
Somewhat concerned	715	308	407	94	215	140	266	221	204	249	199	314	203	194	94	145	75	198	69	228
	36%	32%	39%	44%	37%	30%	37%	36%	34%	36%	35%	38%	33%	194	41%	35%	43%	42%	23%	36%
Not At All/Not Too Concerned (Net)	665	351	314	63	160	280	208	218	213	262	163	240	105	52	92	40	159	160	214	
	33%	37%	30%	30%	28%	34%	39%	34%	36%	31%	26%	20%	39%	23%	22%	23%	34%	34%	34%	
Not too concerned	419	214	205	43	100	95	181	127	155	122	151	119	149	73	36	64	29	109	63	
	21%	23%	20%	20%	17%	20%	25%	21%	26%	18%	27%	15%	24%	16%	16%	17%	17%	23%	21%	
Not at all concerned	246	137	109	20	59	67	99	81	83	91	110	44	92	32	16	28	10	50	97	
	12%	14%	11%	9%	10%	14%	14%	13%	11%	13%	19%	5%	15%	7%	7%	6%	6%	11%	32%	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_4 How concerned are you about each of following due to the COVID-19 pandemic?  
 Returning to my normal activities in public (e.g., public transit, socializing)

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Concerned (Net)	1255	569	686	134	370	314	437	368	358	470	303	592	360	326	147	298	108	299	129	422
Very concerned	531	242	289	56	176	129	169	159	140	209	109	275	147	149	79	156	47	110	59	159
Somewhat concerned	724	327	397	77	194	185	268	208	218	261	194	317	213	178	68	142	61	189	70	262
Not At All/Not Too Concerned (Net)	734	382	352	81	208	156	289	241	239	222	268	207	259	130	83	119	64	170	174	206
Not too concerned	468	229	239	70	139	93	167	142	166	141	157	157	154	106	69	84	49	131	76	128
Not at all concerned	266	153	113	11	69	63	122	99	73	81	111	50	105	25	13	35	15	39	98	79
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested [5%, 10% risk level] - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_5 How concerned are you about each of the following due to the COVID-19 pandemic?  
 Potential shortage of hospital ventilators for assisted breathing

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Concerned (Net)	1170	528	642	142	406	277	345	360	329	422	264	577	329	342	185	282	112	306	124	347
Very concerned	484	219	265	43	188	121	133	153	120	184	95	245	144	138	84	136	40	104	70	134
Somewhat concerned	686	308	378	99	218	156	212	207	209	237	169	332	185	203	101	146	72	202	53	213
Not At All/Not Too Concerned (Net)	819	423	396	73	172	193	381	249	268	271	307	222	290	115	44	61	162	179	281	
Not too concerned	484	232	251	42	107	105	230	144	147	175	161	158	165	70	30	97	43	110	61	172
Not at all concerned	335	191	145	31	65	88	151	104	121	97	146	64	125	45	14	18	52	118	109	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_6 How concerned are you about each of following due to the COVID-19 pandemic?  
 Potential side effects of COVID vaccine

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait While & Sec	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Concerned (Net)	1208 61%	529 56%	679 65% B	110 51%	396 68% DG	309 68% DG	393 54%	365 60%	353 59%	436 63%	333 58%	513 64%	361 56%	280 61%	152 67%	246 59% I	109 63% I	330 70% PT	216 71% PI	307 49%
Very concerned	587 29%	253 27%	334 32% B	53 25%	197 34% dG	160 34%	176 24%	184 30%	161 27%	220 32%	152 27%	239 30%	195 31%	125 27%	69 30%	124 30% qI	35 20%	140 30% qI	160 53% PQR	127 20%
Somewhat concerned	621 31%	276 29%	345 33% b	57 27%	199 34%	217 30%	181 30%	193 32%	216 31%	181 32%	274 34% M	166 27%	155 34%	83 36%	122 28% S	75 18% PST	190 40% PSI	56 18%	180 29% S	
Not At All/Not Too Concerned (Net)	781 39%	421 44% C	360 35%	105 49% EF	183 32%	161 34%	333 46% EF	244 40%	244 41%	257 37%	238 42%	286 36%	258 42%	177 39%	77 33%	171 41% RS	63 37%	139 30% S	87 29% PQRS	321 51% S
Not too concerned	473 24%	248 26%	225 22% C	61 28% I	133 23%	92 20%	186 26% I	143 24%	148 25%	157 23%	140 25%	186 23%	147 24%	122 27%	53 23% S	118 28% S	36 21% S	114 24% S	35 12% S	169 27% S
Not at all concerned	309 16%	174 18% C	135 13%	43 20% E	50 9%	68 15% E	147 20% EI	101 17%	96 16%	100 14%	98 17% I	100 13%	111 18% L	56 12% L	24 10% S	53 13% R	27 16% R	5 5% S	52 17% R	152 24% PqRS
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

VCE1 Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
I plan to go the first day I am able to	417 21%	199 21%	219 21%	41 19%	145 25% G	112 24% G	119 18%	119 20%	114 19%	168 24% i	101 18%	216 27% KM	101 16%	89 19%	66 29% QRST	417 100%	-	-	-	-
Whenever I get around to it	173 9%	91 10%	81 8%	40 19% FG	81 14% FG	31 7% G	20 3%	63 10%	48 8%	52 7%	41 7%	90 11% kM	41 7%	80 18%	31 14%	-	173 100% PRST	-	-	-
I will wait awhile and see	469 24%	238 25%	231 22%	82 38% eIG	158 27% G	130 28% G	98 13%	151 25%	141 24%	162 23%	132 23%	175 22% L	162 26%	162 35%	74 32%	-	-	469 100% PQST	-	-
I will not get a COVID-19 vaccine	303 15%	141 15%	162 16%	32 15% G	92 16% G	102 22% G	77 11%	112 18%	95 16%	82 12%	109 19% L	60 8%	133 21% L	62 14%	23 10%	-	-	-	303 100% PQRT	-
I have already received a COVID-19 vaccine	628 32%	282 30%	346 33%	20 9% d	102 18% d	94 20% D	412 57% DEF	163 27%	198 33% h	228 33% h	188 33%	259 32% L	181 29%	64 14%	35 15%	-	-	-	-	628 100% PQRS
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

BID3 How much stress would you say recent political turmoil is causing you personally?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
No stress at all	578 29%	280 29%	298 29%	41 19%	135 23%	147 31%	255 35%	184 30%	169 28%	194 28%	201 35%	186 23%	191 31%	74 16%	35 15%	129 31%	32 18%	117 25%	124 41%	176 28%
Some stress	1029 52%	465 49%	564 54%	136 53%	316 55%	229 49%	349 48%	311 51%	304 51%	360 52%	254 45%	457 57%	318 51%	258 56%	125 54%	203 49%	110 64%	264 56%	113 37%	340 54%
A lot of stress	382 19%	205 22%	176 17%	37 17%	128 22%	94 20%	122 17%	114 19%	123 21%	139 20%	116 20%	156 20%	109 18%	125 27%	69 30%	86 21%	31 18%	88 19%	65 22%	112 18%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
Table 134

RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Summary Of Top 2 Box

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Visit with family or friends without a mask	699 35%	351 37%	348 34%	55 26%	215 37% D	193 41% DG	237 33%	187 31%	215 36%	274 40%	262 46% LM	231 29%	206 33%	145 32%	91 40%	116 28%	72 42% PR	141 30%	154 51% PRT	216 34% p
Go out for dinner or drinks indoors	611 31%	328 34%	283 27%	49 23%	213 37% DG	150 32%	198 27%	149 25%	187 31% H	253 36% H	225 39% LM	204 26%	182 29%	150 33%	78 34%	101 24%	60 35% PT	133 28%	156 52% PRT	160 25%
Stay in a hotel	516 26%	283 30% C	233 22%	28 13%	207 36% DG	136 29% DG	145 20%	116 19%	147 25% h	243 35% HI	182 32% LM	186 23%	149 24%	121 26%	66 29%	107 26% t	52 30% t	102 22% PRT	123 41% PRT	132 21%
Shop in a store without a mask	463 23%	258 27% C	205 20%	28 13%	184 32% DG	128 27% DG	123 17%	109 18%	94 17%	127 21% h	196 30% HI	153 20%	140 17%	116 19%	70 31%	88 21% PRT	57 33% T	85 18% T	128 42% PRT	105 17%
Go to an indoor party	430 22%	241 25% C	189 18%	41 19%	168 29% DG	113 24% DG	109 15%	94 16%	127 21% h	160 28% HI	136 22% LM	134 17%	140 22%	72 31%	71 17% PRT	42 24% T	106 23% T	122 40% PQRT	89 41% T	
Fly on a plane	394 20%	216 23% C	178 17%	38 18%	161 28% DG	103 22% G	92 13%	78 13%	112 19% H	188 27% HI	125 20% LM	158 20%	110 18%	122 27%	59 26% T	89 21% T	43 25% PT	74 16% PRT	99 33% RT	88 14%
Attend a large concert or sporting event	384 19%	227 24% C	157 15%	44 20% G	161 28% FG	91 19% G	88 12%	73 12%	116 19% H	185 27% HI	132 23% M	154 19%	132 16%	98 29%	60 26% t	72 17% t	45 26% PT	85 18% T	106 35% PRT	75 12%
Take public transportation	360 18%	206 22% C	153 15%	32 15%	159 28% DFG	90 19% G	80 11%	95 16%	95 16% m	159 23% HI	120 21% m	143 18%	97 16%	113 25%	52 23% t	73 18% t	39 22% T	72 15% PgRT	102 34% PRT	75 12%
Socializing with people you don't know at a bar	353 18%	204 21% C	150 14%	30 18% g	145 25% G	90 19% G	80 11%	64 11%	99 17% H	179 28% HI	113 20% HI	139 17%	102 16%	125 27%	57 25% t	67 16% t	42 29% PT	76 17% T	101 33% PRT	65 10%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Summary Of Bottom 2 Box

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Socializing with people you don't know at a bar	1082	453	629	90	209	267	516	372	331	323	259	471	351	141	92	276	58	212	101	435
Attend a large concert or sporting event	1040	457	582	82	203	254	501	354	319	314	241	463	336	130	92	273	50	198	102	418
Take public transportation	1012	405	607	78	202	232	500	333	319	306	276	399	338	135	87	240	49	212	107	404
Shop in a store without a mask	977	401	576	88	210	225	454	312	312	308	217	446	313	165	86	266	56	197	82	375
Fly on a plane	945	399	546	67	197	236	445	349	297	250	227	398	320	122	89	222	61	212	117	333
Go to an indoor party	929	410	519	74	201	222	433	305	287	285	207	420	302	130	85	255	46	177	94	356
Stay in a hotel	747	313	434	60	145	174	368	274	226	213	189	328	230	118	60	183	27	168	86	283
Go out for dinner or drinks indoors	668	288	380	47	139	146	335	234	201	194	119	321	228	83	52	198	27	127	72	244
Visit with family or friends without a mask	584	256	328	46	149	137	253	191	184	174	100	294	189	102	60	191	30	128	50	185

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_1 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Shop in a store without a mask

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	463	258	205	28	184	128	123	107	127	206	171	153	140	116	70	88	57	85	128	105
7 - Very Comfortable	330	180	149	24	129	94	83	81	80	151	121	103	105	87	49	65	34	63	103	65
6	133	78	56	3	56	35	40	26	47	55	49	50	34	29	21	23	22	25	40	6%
5	141	85	56	24	53	28	35	49	39	45	41	65	35	52	19	18	42	28	35	6%
4	240	115	126	40	97	54	49	86	68	75	85	85	71	73	38	25	27	94	57	9%
3	168	92	75	35	34	34	64	55	58	58	58	50	60	51	16	20	14	50	26	57
Bottom 2 Box (Net)	977	401	576	88	210	225	454	312	312	308	217	446	313	165	86	266	56	197	82	375
2	151	75	76	20	41	33	56	51	47	46	52	50	49	37	12	35	14	38	14	50
1 - Not at all comfortable	826	326	500	67	169	192	398	261	265	262	165	397	264	128	75	231	43	159	68	326
Mean	3.2	3.5	2.9	3.2	3.9	3.4	2.6	3.0	3.0	3.5	3.7	2.9	3.1	3.7	3.8	2.7	4.0	3.3	4.4	2.7
Std. Dev.	2.31	2.33	2.26	1.98	2.33	2.40	2.17	2.19	2.25	2.42	2.31	2.26	2.31	2.23	2.35	2.34	2.25	2.12	2.37	2.14
Std. Err.	0.05	0.08	0.07	0.16	0.10	0.13	0.07	0.08	0.09	0.10	0.10	0.08	0.09	0.11	0.16	0.12	0.18	0.10	0.14	0.08
Median	3	3	2	3	4	3	1	2	2	3	4	2	2	4	4	1	4	3	5	1
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_2 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Visit with family or friends without a mask

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	699 35%	351 37%	348 34%	55 26%	215 37%	193 41%	237 33%	187 31%	215 36%	274 40%	262 46%	231 29%	206 33%	145 32%	91 40%	116 28%	72 42%	141 30%	154 51%	216 34%
7 - Very Comfortable	425 21%	202 21%	223 22%	36 17%	130 23%	105 22%	154 21%	121 20%	119 20%	169 24%	184 32%	92 12%	149 24%	79 17%	40 17%	63 15%	37 21%	80 17%	120 40%	126 20%
6	274 14%	149 16%	125 12%	19 9%	84 15%	88 19%	83 11%	66 11%	96 16%	105 15%	78 14%	139 17%	57 9%	66 15%	51 22%	53 13%	36 21%	61 13%	34 11%	91 14%
5	285 14%	143 15%	142 14%	46 21%	79 14%	68 16%	93 13%	78 13%	77 12%	110 17%	101 14%	74 13%	88 12%	22 19%	41 10%	32 8%	66 14%	48 16%	98 16%	
4	261 13%	118 12%	143 14%	49 23%	84 15%	45 10%	83 11%	99 16%	77 13%	65 10%	108 11%	88 13%	92 14%	43 20%	38 19%	26 9%	91 15%	31 19%	76 10%	12%
3	160 8%	83 9%	77 7%	20 9%	52 9%	61 6%	53 8%	48 9%	56 8%	34 6%	65 8%	61 8%	30 10%	13 7%	32 8%	12 7%	44 9%	20 6%	52 8%	
Bottom 2 Box (Net)	584 29%	256 27%	328 32%	46 21%	149 26%	137 29%	253 35%	191 31%	184 31%	174 25%	100 18%	294 37%	189 31%	102 22%	60 26%	191 46%	30 18%	128 27%	50 17%	185 29%
2	151 8%	66 7%	85 8%	15 7%	59 10%	24 5%	54 7%	41 7%	44 7%	55 8%	31 5%	60 8%	60 10%	35 8%	19 8%	54 13%	11 7%	35 7%	8 2%	44 7%
1 - Not at all comfortable	433 22%	189 20%	243 23%	31 14%	90 16%	113 24%	199 27%	149 25%	141 24%	119 17%	68 12%	234 29%	129 21%	67 15%	41 16%	137 33%	20 11%	93 20%	43 14%	141 22%
Mean	4.2	4.3	4.1	4.2	4.3	4.3	3.9	4.0	4.1	4.5	4.9	3.7	4.1	4.3	4.3	3.5	4.7	4.1	5.0	4.2
Std. Dev.	2.22	2.19	2.25	1.93	2.13	2.29	2.31	2.22	2.25	2.17	2.05	2.19	2.24	1.98	2.12	2.29	1.95	2.09	2.13	2.21
Std. Err.	0.05	0.07	0.07	0.16	0.09	0.12	0.08	0.08	0.09	0.09	0.08	0.08	0.09	0.10	0.15	0.11	0.16	0.10	0.13	0.08
Median	4	5	4	4	5	4	5	4	4	5	4	4	4	5	4	3	5	4	6	5
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN01\_3 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Fly on a plane

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	394	216	178	38	161	103	92	78	112	188	125	158	110	122	59	89	43	74	99	88
7 - Very Comfortable	252	132	120	22	100	59	50	69	118	92	93	67	71	33	62	22	37	79	52	
6	142	85	58	15	61	44	22	28	70	33	65	44	50	26	21	12	8	20	35	
5	179	98	81	30	72	42	35	41	46	89	72	75	33	22	28	16	52	24	52	
4	259	134	125	31	92	49	86	70	79	95	90	89	79	76	32	14	77	42	89	
3	212	103	109	49	56	40	68	71	62	57	79	76	66	25	47	26	54	20	66	
Bottom 2 Box (Net)	945	399	546	67	197	236	445	349	297	250	227	398	320	122	89	222	61	212	117	333
2	158	73	85	14	45	38	61	34	47	70	49	51	58	34	26	37	16	45	37	
1 - Not at all comfortable	787	326	461	53	152	198	384	315	250	190	178	346	262	88	62	185	45	167	94	295
Mean	3.2	3.4	2.9	3.5	3.8	3.1	2.5	2.6	3.0	3.8	3.5	3.1	2.9	4.0	3.6	3.0	3.7	3.1	3.8	2.8
Std. Dev.	2.19	2.20	2.15	1.96	2.20	2.25	2.03	2.03	2.17	2.20	2.20	2.21	2.12	2.05	2.18	2.27	2.14	2.03	2.42	2.06
Std. Err.	0.05	0.07	0.07	0.16	0.09	0.12	0.07	0.07	0.09	0.09	0.09	0.08	0.09	0.10	0.15	0.11	0.17	0.10	0.14	0.08
Median	3	3	2	3	4	2	1	1	3	4	3	2	4	4	2	3	3	3	4	2
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN01\_4 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Stay in a hotel

Base: All Respondents

	Wave 57 (3/26- 3/29)	Gender		Age					Income			Political				When Plan To Get Vaccinated				
		MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	516	283	233	28	207	136	116	147	243	182	186	149	121	66	107	52	102	123	132	
7 - Very Comfortable	337	182	155	17	134	86	99	83	94	152	127	108	102	34	65	26	56	105	85	
6	180	101	78	11	73	50	46	34	53	91	55	78	47	45	32	42	25	18	47	
5	237	120	116	58	69	54	56	73	79	76	70	94	73	91	34	21	31	87	64	
4	300	148	152	53	108	63	76	86	77	110	73	133	94	102	54	64	45	65	88	
3	189	86	102	16	50	43	80	59	68	51	57	58	73	25	15	42	18	46	61	
Bottom 2 Box (Net)	747	313	434	60	145	174	368	274	226	213	189	328	230	118	60	183	27	168	283	
2	165	85	100	32	62	32	59	49	49	83	65	58	62	59	28	48	10	56	17	
1 - Not at all comfortable	562	228	334	28	84	142	309	225	178	130	124	271	167	59	32	135	17	112	229	
Mean	3.7	3.9	3.5	3.8	4.3	3.7	3.1	3.3	3.6	4.2	4.0	3.5	3.6	4.2	3.4	4.4	3.7	4.4	3.3	
Std. Dev.	2.22	2.21	2.20	1.74	2.10	2.28	2.23	2.19	2.21	2.24	2.21	2.17	1.95	1.96	2.24	1.79	2.07	2.38	2.20	
Std. Err.	0.05	0.07	0.07	0.14	0.09	0.12	0.07	0.08	0.09	0.09	0.09	0.08	0.09	0.10	0.14	0.11	0.15	0.14	0.08	
Median	4	4	3	4	4	4	2	3	4	4	4	4	4	4	4	3	4	4	5	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	628	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_5 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Attend a large concert or sporting event

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	384	227	157	44	161	91	88	73	116	185	132	154	98	132	60	72	45	85	106	75
7 - Very Comfortable	19%	24%	15%	20%	29%	19%	12%	12%	19%	27%	23%	19%	16%	29%	26%	17%	26%	18%	35%	12%
6	254	134	121	22	103	62	68	48	74	123	102	86	66	73	28	45	24	46	85	54
	13%	14%	12%	10%	18%	13%	9%	8%	12%	18%	16%	11%	11%	16%	12%	11%	14%	10%	28%	9%
5	129	93	36	22	58	29	20	25	42	61	30	68	31	59	32	27	21	40	21	21
	6%	10%	4%	10%	10%	8%	3%	4%	7%	9%	5%	8%	5%	13%	14%	6%	12%	8%	7%	3%
4	163	108	56	27	65	46	26	46	52	61	52	56	71	32	9	35	57	28	33	5%
	8%	11%	5%	12%	11%	10%	4%	8%	9%	7%	9%	7%	9%	16%	14%	2%	20%	12%	9%	5%
3	228	92	137	32	98	44	55	80	59	77	73	80	75	78	30	38	25	74	47	44
	11%	10%	13%	15%	17%	10%	8%	13%	10%	11%	13%	10%	12%	17%	13%	9%	15%	16%	15%	7%
Bottom 2 Box (Net)	174	67	107	31	51	35	57	56	50	55	73	46	55	46	14	26	17	54	19	57
	9%	7%	10%	14%	9%	7%	8%	9%	8%	8%	13%	6%	9%	10%	6%	6%	10%	12%	6%	9%
2	1040	457	582	82	203	254	501	354	319	314	241	463	336	130	92	273	50	198	102	418
	52%	48%	56%	38%	35%	54%	69%	58%	53%	45%	42%	58%	54%	28%	40%	65%	29%	42%	34%	67%
1 - Not at all comfortable	197	106	91	16	51	61	69	51	65	75	60	72	65	26	24	11%	49	37	23	74
	10%	11%	9%	8%	9%	9%	8%	9%	11%	11%	10%	10%	10%	6%	11%	12%	8%	9%	7%	12%
Mean	843	351	492	65	152	193	432	303	254	239	181	391	271	104	68	223	36	161	79	344
	42%	37%	47%	30%	26%	41%	60%	50%	43%	35%	32%	49%	44%	23%	30%	54%	21%	34%	26%	55%
Std. Dev.	2.21	2.27	2.11	2.08	2.21	2.22	1.99	2.00	2.21	2.32	2.24	2.22	2.12	2.12	2.20	2.14	2.06	2.09	2.37	1.98
Std. Err.	0.05	0.07	0.07	0.17	0.09	0.12	0.07	0.07	0.09	0.10	0.09	0.08	0.09	0.11	0.15	0.11	0.17	0.10	0.14	0.07
Median	2	3	2	3	4	2	1	2	2	3	2	2	2	4	4	1	4	3	4	1
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

RTN01\_6 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Go to an indoor party

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	430	241	189	41	168	113	109	94	127	196	160	136	134	140	72	71	42	106	122	89
7 - Very Comfortable	281	146	134	23	111	66	80	67	83	120	119	119	80	81	35	52	30	51	92	56
6	149	95	55	18	57	46	29	27	44	76	40	56	53	59	37	19	12	55	30	33
5	213	121	92	42	93	42	37	63	65	77	69	97	47	88	31	29	45	66	35	39
4	224	99	125	29	63	65	67	76	61	77	72	79	73	54	21	38	14	66	36	70
3	193	80	112	30	54	29	80	69	58	58	64	67	62	45	20	24	26	53	16	74
Bottom 2 Box (Net)	929	410	519	74	201	222	433	305	287	285	207	420	302	130	85	255	46	177	94	356
2	240	124	116	19	74	69	78	55	69	103	72	92	76	42	30	61	23	44	34	79
1 - Not at all comfortable	689	285	403	55	127	153	354	250	218	193	135	328	226	88	55	195	23	134	60	277
Mean	3.3	3.6	3.1	3.6	3.9	3.4	2.7	3.0	3.3	3.7	3.8	3.0	3.2	4.1	3.8	2.8	4.1	3.6	4.4	2.7
Std. Dev.	2.21	2.24	2.16	2.04	2.20	2.23	2.09	2.11	2.22	2.25	2.24	2.14	2.20	2.12	2.22	2.18	2.00	2.11	2.33	2.02
Std. Err.	0.05	0.07	0.07	0.17	0.09	0.12	0.07	0.08	0.09	0.10	0.09	0.08	0.09	0.11	0.15	0.11	0.16	0.10	0.14	0.08
Median	3	3	2	4	4	3	2	3	4	4	4	2	3	4	4	2	5	4	5	2
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN01\_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Take public transportation

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	360	208	153	32	159	90	80	95	159	120	143	97	113	52	73	39	72	102	75	
	18%	22%	15%	15%	28%	19%	11%	16%	23%	21%	18%	16%	25%	23%	18%	22%	15%	34%	12%	
		C		DFG	G				HI	m				I	I			PqRT		
7 - Very Comfortable	237	129	108	20	102	54	60	56	63	107	93	81	63	29	52	18	45	78	44	
	12%	14%	10%	9%	18%	11%	8%	9%	11%	15%	16%	10%	10%	15%	12%	10%	10%	26%	7%	
				dIG	G				HI	LM					I			PQRT		
6	124	79	45	12	57	36	19	39	52	27	62	34	45	23	21	21	27	24	31	
	6%	8%	4%	6%	10%	8%	3%	6%	7%	5%	8%	6%	10%	10%	5%	12%	6%	8%	5%	
		C		G	G				H					I	PT					
5	200	109	91	33	86	52	29	43	59	92	45	109	47	87	44	34	39	60	38	
	10%	11%	9%	15%	15%	11%	4%	7%	10%	13%	8%	14%	8%	19%	19%	8%	23%	13%	12%	
				G	G				H	KM					PRST			I		
4	239	135	103	30	78	60	71	92	63	72	61	90	88	60	23	38	25	77	31	
	12%	14%	10%	14%	14%	13%	10%	15%	10%	10%	11%	14%	14%	13%	10%	9%	14%	16%	10%	
				G	G			I										PsI	C	
3	177	94	84	42	53	36	47	46	62	70	58	49	61	23	32	21	48	25	51	
	9%	10%	8%	20%	9%	8%	6%	8%	10%	12%	7%	8%	13%	10%	8%	12%	10%	8%	8%	
				EFG					Lm											
Bottom 2 Box (Net)	1012	405	607	78	202	232	500	333	319	306	276	399	338	135	87	240	49	212	107	
	51%	43%	58%	36%	35%	49%	69%	55%	53%	44%	48%	50%	55%	30%	38%	58%	28%	45%	35%	
			B		DE	DEF			J						QRS			Qs	QRS	
2	237	101	138	24	61	61	91	73	71	80	78	82	48	34	41	24	59	32	82	
	12%	11%	13%	11%	11%	13%	13%	12%	12%	14%	10%	13%	10%	15%	10%	14%	13%	10%	13%	
									H											
1 - Not at all comfortable	775	304	471	54	140	171	409	260	248	225	198	321	256	87	199	25	154	75	322	
	39%	32%	45%	25%	24%	35%	66%	43%	41%	32%	35%	40%	41%	19%	48%	14%	33%	25%	51%	
			B		dE	DEF			J				k		QRS		Q	q	QRS	
Mean	3.1	3.4	2.8	3.4	3.8	3.2	2.3	2.9	2.9	3.4	3.2	3.1	2.9	3.9	2.9	2.9	3.9	4.0	2.5	
		C		G	dFG	G				HI	m				T		PRT	PT	PRT	
Std. Dev.	2.16	2.18	2.10	1.93	2.20	2.16	1.94	2.07	2.11	2.24	2.22	2.16	2.09	2.05	2.10	2.21	1.90	2.03	2.35	
Std. Err.	0.05	0.07	0.06	0.16	0.09	0.12	0.06	0.08	0.09	0.10	0.09	0.08	0.09	0.10	0.15	0.11	0.15	0.10	0.14	
Median	2	3	2	3	4	3	1	2	2	3	3	2	4	4	2	4	3	4	1	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_8 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Go out for dinner or drinks indoors

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	611	328	283	49	213	150	198	149	187	253	225	204	182	150	78	101	60	133	156	160
7 - Very Comfortable	376	195	181	21	132	94	130	94	113	159	167	95	115	80	29	60	32	66	120	99
6	234	132	102	28	81	57	69	55	74	93	58	109	67	70	49	41	29	68	36	61
5	255	124	131	47	77	63	68	73	73	99	83	107	65	98	38	41	39	63	33	80
4	285	127	158	40	94	75	76	94	104	92	107	87	83	31	54	24	88	32	87	87
3	170	84	86	31	56	35	49	58	60	44	53	60	57	43	30	22	57	9	58	58
Bottom 2 Box (Net)	668	288	380	47	139	146	335	234	201	194	119	321	228	83	52	198	127	72	244	244
2	160	73	87	12	55	22	72	49	44	59	40	57	63	22	12	52	10	30	16	52
1 - Not at all comfortable	507	214	293	36	84	125	263	184	157	135	79	264	165	61	40	146	17	97	56	192
Mean	3.9	4.1	3.7	4.0	4.4	4.0	3.5	3.6	3.9	4.3	4.6	3.6	3.8	4.5	4.2	3.4	4.6	4.0	4.8	3.6
Std. Dev.	2.24	2.23	2.23	1.87	2.10	2.25	2.35	2.21	2.25	2.20	2.11	2.21	2.25	1.92	2.01	2.26	1.86	2.05	2.32	2.23
Std. Err.	0.05	0.07	0.07	0.15	0.09	0.12	0.08	0.08	0.09	0.09	0.09	0.08	0.09	0.10	0.14	0.11	0.15	0.10	0.14	0.08
Median	4	4	4	4	5	4	3	4	4	5	4	4	4	5	5	3	5	4	6	4
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_9 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Socializing with people you don't know at a bar

Base: All Respondents

	Gender		Age				Income				Political				When Plan To Get Vaccinated					
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Top 2 Box (Net)	353	204	150	39	145	90	80	64	99	179	113	139	102	125	57	67	42	78	101	65
7 - Very Comfortable	233	130	103	21	94	57	61	45	66	112	81	83	69	71	33	27	15	43	72	43
6	120	73	47	18	51	33	18	19	33	66	32	56	32	53	24	18	16	35	29	23
5	175	113	62	32	76	47	20	43	62	65	53	64	58	71	36	29	22	67	35	23
4	204	95	110	27	87	34	57	72	62	60	72	71	61	72	30	23	29	59	39	54
3	175	87	88	28	61	32	54	58	43	67	74	53	47	49	14	24	21	51	28	51
Bottom 2 Box (Net)	1082	453	629	90	209	267	516	372	331	323	259	471	351	141	92	276	58	212	101	435
2	201	101	100	16	44	65	76	67	62	70	63	67	29	19	39	19	17	46	79	13%
1 - Not at all comfortable	881	352	529	74	165	201	440	305	269	258	189	408	283	111	72	237	39	167	83	396
Mean	2.9	3.3	2.6	3.3	3.7	3.0	2.2	2.5	2.9	3.4	3.3	2.8	2.9	3.9	3.6	2.6	3.8	3.2	4.0	2.3
Std. Dev.	2.18	2.23	2.09	2.10	2.20	2.22	1.93	1.94	2.17	2.32	2.16	2.19	2.16	2.14	2.23	2.18	2.11	2.08	2.33	1.88
Std. Err.	0.05	0.07	0.06	0.17	0.09	0.12	0.06	0.07	0.09	0.10	0.09	0.08	0.09	0.11	0.16	0.11	0.17	0.10	0.14	0.07
Median	2	3	1	3	4	2	1	2	3	3	1	2	4	4	1	4	3	4	3	1
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

RTN02 At the moment, do you approve or disapprove of how the distribution of the COVID-19 vaccine is being handled here in the U.S.?

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-328)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Strongly/Somewhat Approve (Net)	1472 74%	725 76%	747 72%	120 56%	448 78%	335 71%	569 78%	424 70%	434 73%	544 78%	388 68%	664 83%	420 68%	319 70%	164 72%	325 78%	125 72%	344 73%	163 54%	514 82%
Strongly approve	524 26%	264 28%	260 25%	20 9%	177 31%	116 25%	211 29%	122 20%	157 26%	224 32%	119 21%	281 35%	124 20%	124 27%	61 27%	145 35%	28 17%	76 16%	45 15%	228 36%
Somewhat approve	948 48%	460 48%	488 47%	100 46%	271 47%	219 47%	358 49%	302 50%	276 46%	320 46%	270 47%	382 48%	296 48%	196 43%	103 45%	180 43%	97 56%	268 57%	118 39%	286 45%
Strongly/Somewhat Disapprove (Net)	517 26%	226 24%	291 28%	95 44%	130 22%	135 29%	157 22%	184 30%	163 27%	149 22%	183 32%	136 17%	198 32%	137 30%	65 28%	92 22%	47 11%	125 27%	139 46%	114 18%
Somewhat disapprove	353 18%	150 16%	204 20%	78 36%	96 17%	77 16%	103 14%	130 21%	119 20%	92 13%	114 20%	99 12%	141 23%	110 24%	58 25%	60 14%	35 20%	103 22%	74 24%	81 13%
Strongly disapprove	163 8%	76 8%	87 8%	17 8%	34 6%	58 12%	53 7%	54 9%	45 7%	57 8%	69 12%	37 5%	58 9%	27 6%	7 3%	32 8%	12 7%	22 5%	66 22%	33 5%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26-3/28)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	MALE	FEMALE	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
The worst is behind us	1233 62%	607 64%	626 60%	102 47%	347 60%	274 58%	510 70%	330 54%	406 68%	437 63%	421 74%	462 58%	350 57%	226 50%	118 51%	283 61%	106 62%	247 53%	180 59%	447 71%
The worst is still ahead of us	756 38%	344 36%	413 40%	113 53%	231 40%	196 42%	216 30%	278 46%	191 32%	256 37%	150 26%	337 42%	269 43%	231 50%	111 48%	164 39%	66 38%	222 42%	123 41%	181 29%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Base: All Respondents

L105X How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Likely (Net)	1497 75%	729 77%	768 74%	127 59%	443 77%	323 69%	605 83%	434 71%	428 72%	586 82%	411 72%	671 84%	415 67%	331 72%	167 73%	401 96%	139 81%	282 60%	56 18%	620 99%
Very likely	1079 54%	513 54%	566 55%	56 26%	275 48%	222 47%	525 72%	280 46%	328 55%	417 60%	297 52%	485 61%	296 48%	182 40%	104 45%	350 84%	55 32%	74 16%	18 6%	582 93%
Somewhat likely	419 21%	216 23%	202 20%	71 33%	168 29%	101 21%	80 11%	154 25%	100 17%	148 21%	114 20%	186 23%	118 19%	149 33%	63 28%	52 12%	84 49%	207 44%	38 13%	38 6%
Not Very/Not At All Likely (Net)	492 25%	222 23%	270 26%	88 41%	135 23%	147 31%	121 17%	174 29%	169 28%	127 18%	160 28%	128 16%	204 33%	126 28%	62 27%	16 4%	34 19%	187 40%	247 82%	8 1%
Not very likely	236 12%	100 11%	136 13%	63 29%	72 12%	55 12%	47 7%	77 13%	77 13%	70 10%	73 13%	80 10%	83 13%	94 21%	46 2%	9 2%	24 14%	165 35%	32 11%	6 1%
Not at all likely	255 13%	122 13%	134 13%	25 12%	64 11%	92 20%	74 10%	97 16%	159 27%	57 8%	87 15%	48 6%	121 20%	32 7%	16 7%	7 1%	10 6%	22 5%	215 71%	2 -
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VAC22 Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available?  
 Please select all that apply.

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26 - 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
I am worried about unknown side effects of the vaccine	561 28%	256 27%	304 29%	62 29%	162 28%	174 37%	163 22%	181 30%	182 30%	180 26%	151 27%	204 25%	206 33%	129 28%	57 25%	69 17%	39 23%	245 52%	160 53%	47 7%
I think they rushed the development too quickly	401 20%	196 21%	204 20%	51 24%	122 21%	127 27%	101 14%	140 23%	138 23%	118 17%	119 21%	127 16%	155 25%	104 23%	54 24%	39 9%	31 18%	165 35%	138 46%	28 4%
I am worried I will have an allergic reaction	379 19%	183 19%	197 19%	39 18%	138 24%	112 24%	90 12%	120 20%	121 20%	128 19%	96 17%	152 19%	131 21%	115 25%	46 20%	51 12%	39 23%	152 32%	88 29%	49 8%
I do not trust that the vaccine will prevent me from getting COVID-19	331 17%	135 14%	196 19%	49 23%	125 22%	84 18%	74 10%	109 18%	103 17%	107 15%	114 20%	107 13%	111 18%	104 23%	43 19%	34 8%	26 15%	103 21%	146 48%	23 4%
I don't trust the government to make it safe	296 15%	135 14%	161 16%	45 21%	87 19%	92 19%	72 10%	112 18%	82 14%	95 17%	81 10%	120 19%	89 18%	41 18%	33 8%	21 5%	84 18%	134 44%	24 7%	4%
I don't know what is in it	269 14%	127 13%	142 14%	43 20%	87 15%	80 17%	58 8%	97 16%	87 15%	80 12%	96 17%	70 9%	102 17%	73 16%	31 13%	26 6%	13 8%	97 21%	109 36%	23 4%
I don't understand how this new type of vaccine works	207 10%	98 10%	110 11%	28 13%	84 14%	60 13%	36 5%	58 9%	80 13%	68 10%	62 11%	84 11%	61 10%	69 15%	33 14%	30 7%	16 9%	92 23%	47 16%	22 4%
I never receive any vaccinations	174 9%	98 10%	76 7%	17 8%	71 12%	56 12%	30 4%	48 8%	69 12%	56 8%	37 6%	63 8%	74 12%	65 14%	32 14%	19 4%	16 9%	13 13%	71 24%	7 1%
I don't need to get it if enough people are vaccinated	133 7%	70 7%	63 6%	28 13%	67 12%	15 3%	26 2%	42 4%	40 7%	60 9%	35 6%	66 8%	33 5%	65 14%	30 13%	25 6%	12 7%	47 11%	41 13%	9 1%
It is against my religion to receive vaccinations	129 6%	82 8%	48 5%	26 12%	65 11%	22 5%	16 2%	23 4%	35 6%	66 10%	27 5%	65 8%	37 6%	66 14%	28 12%	15 4%	12 7%	53 11%	31 10%	18 3%
Other	100 5%	54 6%	46 4%	9 4%	29 5%	12 3%	51 7%	37 6%	37 6%	20 3%	28 5%	33 4%	40 6%	18 4%	12 5%	9 2%	12 7%	35 9%	20 7%	24 4%
None - there is no reason I would be not likely to get a COVID-19 vaccine as soon as one become available to me	911 46%	411 43%	500 48%	59 27%	180 31%	195 42%	477 66%	261 43%	289 48%	303 44%	260 46%	391 49%	260 42%	102 22%	71 31%	290 67%	62 36%	44 9%	27 9%	497 79%
Sigma	3891 196%	1845 194%	2046 197%	457 213%	1217 210%	1035 220%	1182 163%	1211 199%	1264 212%	1282 185%	1119 196%	1442 180%	1330 215%	998 219%	477 208%	629 151%	301 174%	1177 251%	1014 335%	771 123%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CAL2 Generally speaking, do you think the distribution of the COVID-19 vaccine here in the U.S. is going too slowly, too quickly, or about right?

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Too slowly	601 30%	279 29%	322 31%	63 29%	147 25%	161 34%	230 32%	187 31%	174 29%	219 32%	176 31%	217 27%	208 34%	116 28%	77 33%	156 37%	55 32%	118 25%	49 18%	223 36%
About right	957 48%	475 50%	482 46%	90 42%	268 46%	191 41%	408 56%	278 46%	297 50%	338 49%	282 49%	436 55%	239 39%	217 48%	84 37%	196 47%	71 41%	252 54%	102 34%	336 54%
Too quickly	219 11%	107 11%	112 11%	41 19%	110 19%	45 10%	23 3%	59 10%	49 8%	108 16%	66 12%	82 10%	71 12%	97 21%	43 19%	37 9%	22 13%	51 11%	83 28%	26 4%
Not sure	212 11%	90 9%	122 12%	21 10%	53 9%	72 15%	65 9%	83 14%	77 13%	28 4%	47 8%	64 8%	101 16%	27 6%	26 11%	28 7%	24 14%	48 10%	68 23%	43 7%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound It	Wait While & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Planning A Major Purchase (Net)	1485 75%	712 75%	773 74%	187 87%	516 89%	347 74%	434 80%	408 67%	434 73%	595 86%	417 73%	633 79%	435 70%	422 92%	185 85%	319 78%	153 88%	383 82%	197 56%	433 89%
Plane tickets	528 27%	265 28%	263 25%	56 26%	176 30%	130 28%	166 23%	81 13%	164 27%	282 38%	155 27%	221 28%	153 25%	124 27%	57 25%	122 29%	40 23%	108 23%	58 19%	200 32%
Hotel stays	525 26%	257 27%	268 26%	44 20%	157 27%	127 27%	198 27%	98 16%	167 27%	247 36%	155 27%	203 25%	167 27%	104 23%	53 23%	136 33%	44 25%	114 24%	57 19%	175 28%
Shoes or footwear	522 26%	215 23%	307 30%	71 33%	191 33%	112 24%	147 20%	157 26%	171 24%	173 23%	133 23%	245 31%	143 23%	149 23%	76 33%	121 29%	61 35%	136 29%	65 22%	139 22%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	447 22%	205 22%	242 23%	76 35%	195 34%	89 19%	87 12%	108 18%	142 24%	185 27%	108 19%	229 29%	110 18%	157 34%	83 36%	119 29%	57 33%	118 25%	52 17%	101 16%
Clothing to replace sweatpants and t-shirts	422 21%	173 18%	249 24%	75 35%	151 26%	95 20%	101 14%	134 22%	116 19%	158 23%	90 16%	216 27%	116 19%	126 30%	69 30%	86 21%	52 30%	114 24%	57 19%	113 18%
Smartphones	394 20%	200 21%	194 19%	55 26%	202 35%	75 16%	62 9%	90 15%	125 21%	173 25%	82 14%	183 23%	129 21%	124 27%	69 30%	94 22%	55 32%	99 21%	51 17%	96 15%
Concert tickets	384 19%	179 19%	206 20%	40 19%	147 25%	110 23%	87 12%	69 11%	128 21%	179 26%	100 17%	177 22%	108 17%	113 25%	42 18%	89 21%	34 20%	95 20%	59 20%	107 17%
Sporting event tickets	361 18%	216 23%	145 14%	26 12%	158 27%	78 17%	99 14%	65 11%	107 18%	183 26%	95 17%	155 19%	112 18%	100 22%	34 15%	94 23%	43 25%	65 14%	43 14%	116 18%
Furniture	326 16%	154 16%	172 17%	28 13%	152 26%	82 17%	64 9%	73 12%	90 15%	159 23%	87 15%	155 19%	84 14%	86 19%	58 26%	80 19%	41 24%	82 17%	43 14%	81 13%
Personal technology (e.g., laptop)	304 15%	167 18%	137 13%	26 12%	150 26%	70 15%	58 8%	76 13%	88 15%	140 20%	67 12%	158 19%	79 13%	84 21%	58 25%	72 17%	36 21%	84 18%	37 12%	75 12%
Television	291 15%	168 18%	123 12%	30 14%	139 24%	83 18%	39 5%	63 10%	86 14%	140 20%	62 11%	136 17%	93 15%	96 21%	58 25%	66 18%	36 21%	85 18%	41 14%	63 10%
Personal accessories (e.g., handbags, wallets)	286 14%	111 12%	175 17%	56 26%	148 26%	40 9%	41 6%	77 13%	79 13%	119 17%	73 13%	141 18%	72 12%	120 26%	59 26%	64 15%	50 29%	68 15%	46 15%	58 9%
Athleisure/work out clothing	278 14%	144 15%	134 13%	54 25%	121 21%	61 13%	42 6%	59 10%	79 13%	128 17%	67 12%	136 17%	75 12%	102 22%	50 13%	43 13%	25 16%	74 16%	37 12%	67 11%
Smart home technology (e.g., Alexa, Google Home, Ring)	251 13%	139 15%	113 11%	31 14%	153 25%	50 11%	18 2%	41 7%	74 12%	137 20%	71 12%	125 16%	55 9%	101 22%	62 15%	33 19%	63 13%	45 15%	48 8%	
Jewelry (e.g., earrings, rings, watches)	220 11%	92 10%	127 12%	50 23%	101 17%	44 9%	25 3%	43 7%	66 11%	107 15%	37 6%	124 16%	59 10%	87 19%	50 22%	56 14%	42 24%	55 12%	25 8%	42 7%
Work attire	194 10%	93 10%	102 10%	21 10%	107 19%	46 10%	20 3%	24 4%	71 12%	98 14%	33 6%	104 13%	57 9%	73 16%	40 18%	40 18%	32 18%	52 11%	25 8%	45 7%
None of these	504 25%	239 25%	265 26%	28 13%	62 11%	123 26%	292 40%	200 33%	163 27%	154 27%	156 27%	166 21%	184 30%	35 8%	34 15%	98 24%	20 12%	85 18%	106 35%	195 31%
Sigma	6240 314%	3018 317%	3222 310%	788 357%	2511 434%	1418 29%	1545 40%	1459 37%	1916 321%	2686 388%	1569 275%	2875 360%	1798 290%	1779 360%	945 412%	1457 349%	718 416%	1497 319%	848 280%	1720 274%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Base: Planning A Major Purchase

REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To	Wait While See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1428	683	745	128	518	249	533	472	434	473	409	624	395	366	172	314	127	339	177	471
Weighted Base	1485	712	773	187*	516	347	434	408	434	595	417	633	435	422	195*	319	153*	383	197*	433
Plane tickets	528 36%	265 37%	263 34%	56 30%	176 34%	130 30%	166 38%	81 20%	164 38%	262 44%	155 37%	221 35%	153 35%	124 29%	57 29%	122 38%	40 26%	108 28%	58 30%	200 46%
Hotel stays	525 35%	257 36%	268 35%	44 23%	157 30%	127 31%	198 46%	98 24%	167 38%	247 41%	155 37%	203 32%	167 38%	104 25%	53 27%	136 43%	44 29%	114 30%	57 29%	175 40%
Shoes or footwear	522 35%	215 30%	307 40%	71 36%	191 37%	112 32%	147 34%	157 39%	171 40%	173 29%	133 32%	245 39%	143 33%	149 35%	76 39%	121 38%	61 40%	136 35%	65 33%	139 32%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	447 30%	205 29%	242 31%	76 40%	195 36%	89 26%	87 20%	108 27%	142 33%	185 31%	108 26%	229 36%	110 25%	157 37%	83 43%	119 37%	57 37%	118 31%	52 26%	101 23%
Clothing to replace sweatpants and t-shirts	422 28%	173 24%	249 32%	75 40%	151 29%	95 27%	101 23%	134 33%	116 27%	158 31%	90 22%	216 34%	116 27%	126 30%	69 35%	86 35%	52 34%	114 30%	57 29%	113 26%
Smartphones	394 27%	200 28%	194 25%	55 30%	202 39%	75 21%	62 14%	90 22%	125 29%	173 31%	82 20%	183 29%	129 30%	124 29%	69 29%	94 36%	55 36%	99 26%	51 26%	96 22%
Concert tickets	384 26%	179 25%	206 27%	40 22%	147 28%	110 29%	87 20%	69 17%	128 30%	179 31%	100 24%	177 28%	108 25%	113 27%	42 21%	89 28%	34 23%	95 25%	59 30%	107 25%
Sporting event tickets	361 24%	216 30%	145 19%	26 14%	158 31%	78 22%	99 23%	65 16%	107 23%	183 31%	95 23%	155 24%	112 26%	100 24%	34 17%	94 30%	43 28%	65 17%	43 22%	116 27%
Furniture	328 22%	154 22%	172 22%	28 15%	152 29%	82 24%	64 15%	73 18%	90 21%	159 27%	87 21%	155 19%	84 20%	86 20%	58 30%	80 25%	41 27%	82 21%	43 22%	81 19%
Personal technology (e.g., laptop)	304 20%	167 23%	137 18%	26 14%	150 29%	70 20%	58 13%	76 19%	88 20%	149 23%	67 16%	158 25%	79 18%	84 20%	58 30%	72 23%	36 24%	84 22%	37 17%	75 17%
Television	291 20%	168 24%	123 16%	30 16%	139 27%	83 23%	39 9%	63 15%	86 20%	140 24%	62 15%	136 22%	93 21%	96 23%	58 30%	66 21%	36 24%	85 22%	41 21%	63 14%
Personal accessories (e.g., handbags, wallets)	286 19%	111 16%	175 23%	56 30%	148 29%	40 12%	41 10%	77 19%	79 18%	119 20%	73 18%	141 22%	72 16%	120 28%	59 30%	64 20%	50 33%	68 18%	46 23%	58 13%
Athleisure/work out clothing	278 19%	144 20%	134 17%	54 29%	121 23%	61 17%	42 10%	59 14%	79 18%	128 22%	67 16%	136 22%	75 17%	102 24%	50 26%	56 18%	43 29%	74 19%	37 16%	67 16%
Smart home technology (e.g., Alexa, Google Home, Ring)	251 17%	139 19%	113 15%	31 17%	153 30%	50 14%	18 4%	41 10%	74 17%	137 23%	71 17%	125 20%	55 13%	101 24%	53 27%	62 20%	33 22%	63 16%	45 23%	48 11%
Jewelry (e.g., earrings, rings, watches)	220 15%	92 13%	127 16%	50 27%	101 20%	44 13%	25 6%	43 11%	66 15%	107 18%	37 9%	124 20%	59 14%	87 21%	50 26%	42 18%	55 37%	55 14%	25 13%	42 10%
Work attire	194 13%	93 13%	102 13%	21 11%	107 21%	46 13%	20 5%	24 6%	71 16%	98 16%	33 8%	104 16%	57 13%	73 17%	40 21%	40 13%	32 21%	52 14%	25 13%	45 10%
Sigma	5735 386%	2778 390%	2957 383%	740 396%	2449 474%	1293 372%	1253 289%	1259 308%	1753 404%	2588 435%	1415 339%	2709 428%	1612 371%	1745 413%	911 467%	1359 426%	698 458%	1411 368%	743 377%	1524 352%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

Q18 Which of the following is true for you?

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
I fear I could die as a result of contracting coronavirus	970 49%	423 45%	547 53%	101 47%	272 47%	246 52%	351 48%	306 50%	275 46%	358 52%	261 46%	460 58%	249 40%	252 55%	123 54%	249 60%	59 34%	232 50%	96 32%	333 53%
I do not fear that I could die as a result of contracting coronavirus	1019 51%	528 55%	491 47%	114 53%	307 53%	224 48%	374 52%	302 50%	322 54%	335 48%	310 54%	339 42%	370 60%	205 45%	106 48%	168 40%	113 58%	237 50%	207 68%	294 47%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Base: All Respondents

Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
I think the amount of fear is sensible given how serious the pandemic has become	1375 69%	618 65%	757 73% B	140 65%	370 64%	306 65%	560 77% DEF	436 72% j	423 71%	453 65%	326 57%	637 80% KM	412 67% K	283 62%	153 67%	345 83% QRS	105 61% S	278 59% S	139 48%	508 81% QRS
The amount of fear is irrational, people are overreacting	614 31%	333 35% C	281 27%	75 35% G	209 36% G	163 35% G	166 23% G	172 28% h	174 29%	240 35% h	246 43% LM	162 20% L	206 33% L	174 38%	76 33%	73 17% PT	68 39% PT	190 41% PT	163 54% PQRT	120 19%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR01 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Summary Of Yes

Base: All Respondents (Variable Bases)

	Gender			Age				Income			Political			When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	Whenever Get Af- found To It	Wait As Long & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Thankful - for the sacrifices that the American people have made for coronavirus	1450 73%	672 71%	778 75%	166 77% E	380 66%	321 68%	584 80% EF	437 72%	458 77%	494 71%	406 71%	614 77% kM	430 70%	338 74%	162 71%	309 74% S	116 67% S	359 77% qS	152 50%	515 82% PQS
Appreciative-to be around people I truly care about	1434 72%	664 70%	771 74%	120 56%	388 67% d	348 74% De	579 80% DE	430 71%	445 75%	493 71%	426 75%	575 72%	433 70%	298 65%	139 61%	301 72% qS	105 61%	340 72% qS	190 63%	498 79% pQS
Compassionate- taking the time to check in with the people I care about	1411 71%	646 68%	764 74% B	123 57%	406 70% D	329 70% D	553 76% Def	435 72%	436 73%	477 69%	388 68%	595 74% k	428 69%	318 70%	147 64%	313 78% QS	101 58% QS	331 71% qS	186 62% qS	480 76% QS
Cabin fever- bored and sick of being in my home	952 48%	455 48%	496 48%	130 60% eG	287 50% G	245 52% G	291 40% G	283 47%	272 46% h	352 51% Hi	260 46%	407 51% kM	284 46%	258 56%	127 56%	227 54% st	83 48% st	243 52% T	134 44% T	285 42% T
Grateful- for the break from work to be at home with my family or by myself	950 48%	437 46%	513 49%	119 55% G	358 62% FG	218 46% G	255 35% G	243 40%	282 47% h	380 55% Hi	238 42%	433 44% kM	279 45%	265 58%	141 62% ST	224 54% ST	91 53% St	248 53% ST	118 39% ST	269 43% ST
Angry- upset that I don't know when this will end	874 44%	410 43%	464 45%	121 56% IG	296 51% G	209 44% G	248 34% G	258 42%	245 41%	347 50% Hi	232 41%	373 47%	270 44%	260 57%	120 52%	202 48% T	74 43% T	214 46% T	141 47% T	243 39% T
Fear- that my kids are missing out on learning	508 43%	255 45%	254 41%	24 41% FG	245 61% FG	130 41% G	109 27% G	97 34%	155 42%	247 50% H	143 39%	229 48% k	137 40%	181 64%	76 62%	124 53% T	48 56% T	142 47% T	71 41% T	125 32% T
Lonely- feeling isolated from my friends/family	851 43%	387 41%	464 45%	112 52% G	265 46% G	219 47% G	255 35% G	253 42%	249 42% k	311 45% k	219 38%	372 47% K	260 42%	270 59%	120 52%	187 45% s	85 49% s	216 46% s	112 37% s	251 40% s
Overwhelmed- trying to balance work at home and other needs of my family	624 31%	302 32%	322 31%	111 52% FG	282 49% FG	157 33% G	74 10% G	151 25% G	180 30% H	284 41% Hi	145 25% Hi	313 41% kM	166 27% kM	253 55%	142 62% ST	162 39% ST	74 43% ST	182 39% ST	85 28% ST	121 19% ST
Annoyed- by lack of personal space and the inability to get away from my family	620 31%	324 34% c	296 29%	103 48% FG	257 44% FG	156 33% FG	104 14% FG	155 26% FG	158 26% FG	284 41% Hi	152 27% Hi	284 36% Km	184 30% Km	237 52%	122 53% T	136 38% T	60 35% T	161 34% T	116 38% T	147 23% T
Claustrophobic- unable to escape my home	591 30%	263 28%	328 32%	115 53% EFG	234 40% FG	130 28% G	112 15% G	161 26% G	161 27% G	253 37% Hi	151 26% Hi	262 33% k	177 29%	239 52%	107 47% PT	114 27% PT	68 39% PT	161 34% T	103 34% T	145 23% T

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



FR01\_1 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Cabin fever- bored and sick of being in my home

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	952	455	496	130	287	245	291	283	272	352	260	407	284	258	127	227	83	243	134	265
	48%	48%	48%	60% eG	50% G	52% G	40%	47%	46%	51%	46%	51%	46%	56%	56%	54% ST	48%	52% F	44%	42%
No	1037	495	542	85	291	225	435	325	325	340	311	392	335	199	102	190	89	226	169	363
	52%	52%	52%	40% d	50% d	48% d	60% DEF	53%	54%	49%	54%	49%	54%	44%	44%	46%	52%	46%	56% p	58% PR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR01\_2 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Claustrophobic- unable to escape my home

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26-3/29)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	591	263	328	115	234	130	112	161	161	253	151	262	177	239	107	114	68	161	103	145
	30%	28%	32%	53%	40%	29%	15%	26%	27%	37%	26%	33%	29%	52%	47%	27%	39%	34%	34%	23%
No	1398	688	710	100	345	340	614	448	436	440	420	537	441	218	122	304	105	308	199	483
	70%	72%	68%	47%	60%	72%	85%	74%	73%	63%	74%	67%	71%	48%	53%	73%	61%	66%	66%	77%
				D	DE	DEF	J	J	J	I	I	K	L	M	N	Q	Q	R	S	QRS
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR01\_3 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Grateful- for the break from work to be at home with my family or by myself

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	950	437	513	119	358	218	255	243	282	380	238	433	279	265	141	224	91	248	118	269
	48%	46%	49%	55% G	52% FG	46% G	35%	40%	47% h	55% HI	42%	54% KM	45%	58%	62% ST	54% ST	53% ST	53% ST	39%	43%
No	1039	514	525	96	220	252	471	365	315	313	333	366	339	192	88	194	81	221	184	359
	52%	54%	51%	45% E	38% E	54% E	65% DEF	60% IJ	53% J	45% L	58% L	46% L	55% L	42% L	38% L	46% L	47% L	47% L	61% PQR	57% PQR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 158

FR01\_4 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Appreciative-to be around people I truly care about

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	1434	664	771	120	388	348	579	430	445	493	428	575	433	298	139	301	105	340	190	498
	72%	70%	74%	56%	67% <sup>d</sup>	74% <sup>d</sup>	80% <sup>d</sup>	71%	75%	71%	75%	72%	70%	65%	61%	72% <sup>qs</sup>	61%	72% <sup>qs</sup>	63% <sup>pQ/S</sup>	79%
No	555	287	268	95	190	122	147	179	152	200	145	224	185	158	90	116	67	129	113	130
	28%	30%	26%	44% <sup>eFG</sup>	33% <sup>IG</sup>	26%	20%	29%	25%	29%	25%	28%	30%	35%	39%	28%	39% <sup>pT</sup>	26% <sup>t</sup>	37% <sup>pT</sup>	21%
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR01\_5 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Compassionate- taking the time to check in with the people I care about

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	1411	646	764	123	406	329	553	435	436	477	388	595	428	318	147	313	101	331	186	480
	71%	68%	74% B	57%	70% D	70% D	76% Def	72%	73%	69%	68%	74% k	69%	70%	64%	75% QS	58%	71% Qs	62%	76% QS
No	578	304	274	92	172	141	173	173	161	216	183	205	191	139	83	104	72	137	116	148
	29%	32% C	26%	43% EFG	30% g	30% g	24%	28%	27%	31%	32% i	26%	31%	30%	36%	25%	42% PRT	29%	38% PRT	24%
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR01\_6 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Lonely-feeling isolated from my friends/family

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	851	387	464	112	265	219	255	253	249	311	219	372	260	270	120	187	85	216	112	251
	43%	41%	45%	52% G	46% G	47% G	35%	42%	42%	45%	38%	47% K	42%	59%	52%	45%	49% s	46% s	37%	40%
No	1138	564	575	103	314	250	471	356	348	381	352	427	359	187	110	230	87	253	191	377
	57%	59%	55%	48%	54%	53%	65% DEF	58%	58%	55%	62% L	53%	58%	41%	48%	55%	51%	54%	63% G	60%
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR01\_7 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Overwhelmed- trying to balance work at home and other needs of my family

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	624	302	322	111	282	157	74	151	180	284	145	313	166	253	142	162	74	182	85	121
	31%	32%	31%	52% FG	49% FG	33% G	10%	25%	30%	41% HI	25%	39% KM	27%	55%	62%	39% ST	43% ST	39% ST	28%	19%
No	1365	648	716	104	296	313	652	457	417	409	426	486	452	203	87	255	98	286	218	507
	69%	68%	69%	48% FG	51% DE	67% DE	90% DEF	75% J	70% J	59% L	75% L	61% L	73% L	45%	38%	61%	57% PQR	61% PQR	72% PQRS	51% PQRS
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR01\_8 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Angry- upset that I don't know when this will end

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	874	410	464	121	296	209	248	258	245	347	232	373	270	260	120	202	74	214	141	243
	44%	43%	45%	56% IG	51% G	44% G	34%	42%	41%	50% HI	41%	47%	44%	57%	52%	48%	43%	46%	47%	39%
No	1115	541	574	94	282	261	478	351	352	345	339	427	349	197	109	215	98	255	161	385
	56%	57%	55%	44%	49%	56% G	60% DEF	58%	59%	50%	59%	53%	56%	43%	48%	52%	57%	54%	53%	61% PI
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR01\_9 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Annoyed- by lack of personal space and the inability to get away from my family

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated							
	Wave 57 (3/26-3/29)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	620 31%	324 34% c	296 29%	103 48% FG	257 44%	156 33% G	104 14%	155 28%	158 26%	284 41% HI	152 27%	284 36% Km	184 30%	237 52%	122 53%	136 33% T	60 35% T	181 34% T	116 38% T	147 23%
No	1369 69%	627 66%	742 71% D	112 52%	322 56%	313 67% DE	622 86% DEF	453 74%	439 74% J	409 59%	419 73% L	515 64%	435 70%	220 48%	107 47%	281 67%	113 65%	307 66%	187 62% PQRS	481 77%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR01\_10 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Fear- that my kids are missing out on learning

Base: Parent

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1169	567	602	38	424	232	475	348	371	417	351	486	332	271	111	240	91	277	157	404
Weighted Base	1179	562	617	59**	399	315	406	283	367	494	363	477	339	280	122*	235	85*	301	171*	386
Yes	508 43%	255 45%	254 41%	24 41%	245 51% FG	130 41% G	109 27%	97 34%	155 42%	247 50% H	143 39%	229 48% K	137 40%	181 64%	76 62%	124 53% I	48 56% I	142 47% I	71 41%	125 32%
No	671 57%	308 55%	363 59%	35 59%	154 39%	185 59% E	297 73% EF	186 66% J	212 58%	247 50%	220 61%	248 52%	202 60%	100 36%	46 38%	111 47%	38 44%	160 53%	101 59%	262 68% PQR
Sigma	1179 100%	562 100%	617 100%	59 100%	399 100%	315 100%	406 100%	283 100%	367 100%	494 100%	363 100%	477 100%	339 100%	280 100%	122 100%	235 100%	85 100%	301 100%	171 100%	386 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR01\_11 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Thankful - for the sacrifices that the American people have made for coronavirus

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	1450	672	778	166	380	321	584	437	458	494	406	614	430	338	162	309	116	359	152	515
	73%	71%	75%	77% E	66%	68%	80% EF	72%	77%	71%	71%	77% KM	70%	74%	71%	74% S	67% S	77% qS	50% PQS	52% PQS
No	539	279	260	49	199	149	142	171	139	198	165	185	188	118	67	108	57	110	150	113
	27%	29%	25%	34% DG	34% G	32% G	20%	28%	23%	29%	29%	23%	30% L	26%	29%	26% I	33% I	23% PQRT	50% PQRT	18% PQRT
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05 How much would you say you miss each of the following during this time of virus-related restrictions?  
Summary Of A Lot/Somewhat

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Gatherings with friends and family	1482	678	804	144	451	347	539	406	440	567	423	619	440	340	163	326	138	311	189	517
Dining out at a restaurant	1412	693	718	138	429	337	507	382	428	533	403	585	424	338	166	307	130	313	176	486
In person celebrations (e.g., birthdays, graduations)	1351	599	753	140	422	319	470	360	413	516	392	575	385	329	166	297	124	317	155	458
Shopping in stores	1267	563	704	133	425	292	417	341	369	495	359	554	354	336	168	274	121	304	180	387
Going to a social gathering	1185	567	618	133	393	278	381	313	351	468	335	524	327	323	151	273	116	271	161	364
Attending events like concerts, theatre and sporting events	1097	546	551	130	414	268	285	257	326	476	285	494	317	321	154	263	110	256	147	321
Going to a movie theatre	1067	522	546	117	391	287	273	271	312	452	267	490	310	303	150	267	90	260	144	306
Traveling on an airplane	983	493	491	98	338	229	269	189	283	471	276	415	292	289	130	235	85	219	119	325
Going to church	976	450	526	102	308	238	327	242	300	396	320	413	243	282	109	199	85	240	139	313
Going to my local coffee shop	969	448	521	110	384	225	250	247	264	417	279	430	259	303	138	221	98	239	128	283
Going to the gym/work out class	862	443	418	116	357	208	182	170	222	440	225	413	224	292	114	217	90	223	114	218
Working from the office	707	374	333	99	343	172	93	160	188	345	178	335	194	279	108	175	88	194	95	155
Going to school or university	627	314	314	101	312	146	68	140	176	293	174	302	152	287	118	161	88	169	83	127

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

FR05 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Summary Of Not At All/Not Very

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated							
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait A While & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Going to school or university	1362 68%	637 67%	725 70%	114 53%	267 46%	324 89%	658 91%	468 77%	421 71%	399 58%	397 70%	498 62%	467 78%	170 37%	111 48%	256 61%	85 49%	300 64%	220 73%	501 80%
Working from the office	1282 64%	576 61%	706 68%	116 54%	235 41%	297 82%	633 87%	448 74%	409 69%	348 50%	393 69%	464 58%	425 69%	178 39%	121 53%	242 58%	84 49%	274 59%	208 68%	473 75%
Going to the gym/work out class	1127 57%	508 53%	620 60%	99 46%	221 38%	263 75%	544 75%	438 72%	375 63%	253 37%	347 61%	387 48%	394 64%	164 36%	115 50%	200 48%	83 48%	246 52%	189 62%	410 65%
Going to my local coffee shop	1020 51%	503 53%	517 50%	105 49%	194 34%	245 52%	476 66%	362 59%	333 56%	276 40%	292 51%	369 46%	360 58%	154 34%	91 40%	196 47%	75 43%	230 49%	344 58%	555 85%
Going to church	1013 51%	501 53%	512 49%	113 52%	270 47%	231 49%	399 55%	367 60%	297 50%	251 43%	386 44%	376 48%	175 48%	120 38%	218 52%	87 50%	229 49%	164 54%	315 50%	
Traveling on an airplane	1006 51%	458 48%	548 53%	117 55%	191 33%	241 51%	457 63%	420 69%	314 53%	221 32%	295 52%	384 48%	327 53%	168 37%	99 43%	182 44%	87 51%	249 53%	184 61%	303 48%
Going to a movie theatre	922 46%	429 45%	492 47%	98 46%	187 32%	183 39%	453 62%	338 55%	285 48%	241 35%	304 53%	309 39%	308 50%	153 34%	79 34%	150 36%	82 48%	209 45%	158 52%	322 51%
Attending events like concerts, theatre and sporting events	892 45%	405 43%	487 47%	85 40%	164 28%	202 43%	440 61%	351 58%	271 45%	217 31%	286 50%	305 38%	301 48%	136 30%	75 33%	155 37%	62 36%	213 46%	155 51%	307 49%
Going to a social gathering	804 40%	383 40%	420 40%	81 38%	186 32%	192 41%	445 64%	295 49%	246 41%	224 32%	236 41%	276 34%	292 47%	134 29%	78 34%	144 34%	56 33%	198 42%	142 47%	264 42%
Shopping in stores	722 36%	388 41%	334 32%	82 38%	153 26%	177 38%	309 43%	267 44%	228 38%	198 28%	212 37%	245 31%	265 43%	121 27%	61 27%	143 34%	51 30%	165 35%	123 41%	240 38%
In person celebrations (e.g., birthdays, graduations)	638 32%	352 37%	286 28%	75 35%	156 27%	151 32%	256 35%	248 41%	185 31%	176 25%	179 31%	224 28%	234 39%	128 28%	63 28%	120 29%	48 28%	152 32%	147 49%	170 27%
Dining out at a restaurant	577 29%	257 27%	320 31%	77 36%	149 26%	133 28%	219 30%	226 37%	169 28%	160 23%	168 29%	214 27%	195 32%	119 26%	63 27%	111 27%	42 25%	156 33%	127 42%	142 23%
Gatherings with friends and family	507 25%	273 29%	234 23%	70 33%	127 22%	123 26%	186 26%	202 33%	157 26%	125 18%	148 26%	180 23%	179 29%	117 26%	66 29%	91 22%	35 20%	157 34%	113 37%	111 18%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR05\_1 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Traveling on an airplane

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	983 49%	493 52%	491 47%	98 45%	388 57%	229 49%	269 37%	189 31%	283 47%	471 68%	276 48%	415 52%	292 47%	289 63%	130 57%	235 56%	85 49%	219 47%	119 39%	325 52%
A lot	474 24%	242 25%	232 22%	55 26%	195 34%	109 23%	114 16%	80 13%	117 20%	263 38%	124 22%	214 27%	135 22%	146 32%	59 26%	136 33%	43 25%	81 17%	58 19%	156 25%
Somewhat	510 26%	251 26%	259 25%	42 20%	193 33%	119 25%	155 21%	108 18%	166 28%	208 30%	152 27%	201 25%	157 25%	143 31%	71 31%	99 24%	43 25%	138 29%	60 20%	169 27%
Not At All/Not Very (Net)	1006 51%	458 48%	548 53%	117 55%	191 33%	241 51%	457 63%	420 69%	314 53%	221 32%	295 52%	384 48%	327 53%	168 37%	99 43%	182 44%	87 51%	249 53%	184 61%	303 48%
Not very	342 17%	167 18%	175 17%	72 33%	92 16%	70 15%	108 15%	95 16%	109 18%	123 18%	106 17%	135 17%	101 16%	103 23%	43 19%	62 15%	39 23%	111 24%	45 15%	85 14%
Not at all	664 33%	291 31%	372 36%	46 21%	99 17%	171 36%	348 48%	324 53%	205 34%	99 14%	189 33%	249 31%	225 36%	65 14%	56 24%	121 29%	48 28%	138 29%	139 46%	218 35%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_2 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to a movie theatre

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	1067	522	546	117	391	287	273	271	312	452	267	490	310	303	150	267	90	260	144	306
A lot	516	254	263	53	198	156	108	125	138	239	120	238	158	150	73	141	47	97	77	155
Somewhat	551	268	283	63	193	130	165	145	174	212	147	252	152	153	77	126	43	163	68	151
Not At All/Not Very (Net)	922	429	492	98	187	183	453	338	285	241	304	309	308	153	79	150	82	209	158	322
Not very	365	179	186	55	115	61	135	109	117	119	111	126	128	101	42	49	108	61	105	177
Not at all	556	250	306	43	73	123	318	229	168	122	193	183	180	52	37	101	40	100	98	217
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR05\_3 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Shopping in stores

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Soc	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	1267 64%	563 59%	704 68% B	133 62%	425 74% DFG	292 62%	417 57%	341 56%	369 62%	495 71% HI	359 63%	554 69% KM	354 57%	336 74%	168 73%	274 66%	121 70%	304 65%	180 59%	387 62%
A lot	526 26%	210 22%	317 31% B	65 30% G	213 37% FG	120 25% G	129 18%	124 20%	144 24%	239 34% HI	144 25%	237 30% m	146 24%	160 35%	84 37%	123 30% I	55 32%	125 27%	79 26%	143 23%
Somewhat	741 37%	353 37%	387 37%	68 32%	212 37%	173 37%	288 40%	218 36%	224 38%	256 37% HI	215 38%	318 40% m	207 34%	176 39%	84 37%	151 36%	66 38%	179 38%	101 33%	244 39%
Not At All/Not Very (Net)	722 36%	388 41% C	334 32%	82 38% E	153 26%	177 38% E	309 43% E	267 44%	228 38%	198 29%	212 37% I	245 31%	265 43% L	121 26%	61 27%	143 34%	51 30%	165 35%	123 41%	240 38%
Not very	398 20%	221 23% C	177 17%	55 26% e	94 16%	104 22% e	146 20% e	133 22% J	141 24% J	115 17% J	124 22% J	137 17% J	138 22% L	90 20%	38 17%	84 20% SI	33 19%	116 25% SI	52 17%	114 18%
Not at all	324 16%	167 18% C	157 15%	27 13% e	59 10% e	73 16% e	164 23% DEF	134 22% IJ	87 15% J	83 12% J	88 15% J	108 14% KL	127 21% RL	31 7% I	23 10% I	59 14% SI	19 11% SI	48 10% SI	71 23% PQR	127 20% PQR
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



FR05\_4 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Working from the office

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	707 36%	374 39% C	333 32%	99 46% G	343 59% DFG	172 37% G	93 13%	160 28%	188 31%	345 50% HI	178 31%	335 42% KM	194 31%	279 61%	108 47%	175 42% ST	88 51% ST	194 41% ST	95 31%	155 25%
A lot	276 14%	151 16% C	126 12%	35 16% G	147 25% dFG	67 14% G	28 4%	51 8%	61 10%	159 23% HI	63 11%	142 18% KM	71 12%	121 26%	46 20%	69 17%	39 23% RST	59 13%	35 11%	74 12%
Somewhat	430 22%	223 24% C	207 20%	63 28% G	197 34% FG	106 23% G	65 9%	109 18%	126 21%	186 27% HI	115 20%	193 24% KM	122 20%	158 35%	63 27%	106 25% T	49 29% T	135 29% ST	60 20%	80 13%
Not At All/Not Very (Net)	1282 64%	576 61% B	706 68% E	116 54% E	235 41% FG	297 63% G	448 87% DEF	409 74% J	348 69% J	393 50% HI	464 80% L	425 58% L	425 69% L	178 39%	121 53%	242 58% T	84 49% T	274 59% PQR	208 69% PQR	473 75% PQR
Not very	296 15%	153 16% B	143 14%	39 18% E	110 19% G	110 24% G	82 11% DEF	82 13% J	105 18%	100 14% HI	95 17% L	112 14% L	89 14% L	90 20%	46 20%	29 11% PT	29 17% PT	99 21% PT	44 15%	77 12%
Not at all	986 50%	424 45% B	563 54% E	77 38% E	125 22% DE	232 49% DE	366 76% DEF	304 60% IJ	248 51% J	298 36% L	352 52% L	336 44% L	88 19% L	75 33%	195 47% QR	56 32% QR	176 38% QR	164 54% QR	396 63% PQRs	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR05\_5 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Attending events like concerts, theatre and sporting events

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	1097	546	551	130	414	268	285	257	326	476	285	494	317	321	154	263	110	256	147	321
A lot	556	264	292	72	220	141	116	152	275	275	152	252	152	161	66	152	46	102	92	164
Somewhat	541	282	259	58	195	127	141	174	242	200	133	242	166	160	88	111	64	154	55	157
Not At All/Not Very (Net)	892	405	487	85	164	202	440	351	271	217	286	305	301	136	75	155	62	213	155	307
Not very	362	164	198	50	95	74	143	108	118	114	122	128	113	97	42	54	26	110	52	120
Not at all	530	241	289	35	69	128	298	243	153	103	164	177	189	39	33	100	36	103	104	187
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR05\_6 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Dining out at a restaurant

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	1412 71%	693 73%	718 69%	138 64%	429 74% d	337 72%	507 70%	382 63%	428 72% H	533 77% H	403 71%	585 73%	424 68%	338 74%	166 73%	307 73% S	130 75% S	313 67% S	176 58% RS	486 77% RS
A lot	684 34%	314 33%	369 36%	52 24%	42% DG	241 51%	168 31%	168 28%	192 32%	295 43% HI	188 33%	320 40% KM	176 28%	169 37%	78 34%	169 41% RS	62 36% R	114 24%	95 31%	243 39% R
Somewhat	728 37%	379 40% C	349 34%	86 40%	188 33%	169 36%	285 39% e	214 35%	236 40%	238 34%	215 38%	265 33%	248 40%	168 37%	88 39%	137 33%	68 39% S	198 42% PS	81 27%	243 39% S
Not At All/Not Very (Net)	577 29%	257 27%	320 31%	77 36% e	149 26%	133 28%	219 30%	169 28%	160 23%	168 29%	214 37%	195 29%	119 32%	63 27%	111 27%	42 25%	156 33% PS	127 33% PQRT	142 42% PQRT	233 36% S
Not very	297 15%	130 14%	167 16%	52 24% EFG	87 15%	68 15%	90 12%	102 17%	92 15%	96 14%	106 17%	106 13%	95 15%	79 17%	38 13%	55 13%	21 12% PQST	105 22% T	43 14%	72 11% S
Not at all	281 14%	128 13%	153 15%	25 11% EFG	62 11%	65 14%	129 18% IJ	124 20% IJ	77 13%	64 9%	73 13%	108 14%	100 16%	40 9%	24 11%	55 13%	21 12% PQST	51 11% PQRT	84 28% PQRT	69 11% S
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

FR05\_8 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Gatherings with friends and family

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	1482 75%	678 71%	804 77% B	144 67%	451 78% D	347 74%	539 74%	406 67%	440 74% H	567 82% HI	423 74%	619 77% M	440 71%	340 74%	163 71%	326 78% RS	138 80% RS	311 66%	189 63%	517 82% RS
A lot	805 40%	340 36%	464 45% B	69 32%	255 44% D	189 40%	292 40%	206 34%	233 39%	341 49% HI	214 37%	343 43%	248 40%	158 35%	85 37%	191 46% QR	59 34%	144 31%	119 38%	292 46% QR
Somewhat	677 34%	337 35%	340 33%	75 35%	196 34%	158 34%	248 34%	201 33%	207 35%	226 33% HI	209 37%	277 35%	192 31%	182 40%	78 34%	135 32% S	78 45% PS	168 36% S	71 23%	225 36% S
Not At All/Not Very (Net)	507 25%	273 29% C	234 23%	70 33% E	127 22%	123 26%	186 26%	202 33% IJ	157 26% J	125 18% J	148 26%	180 23%	179 29%	117 26%	66 29%	91 22% I	35 20%	157 34% PQT	113 37% PQT	111 18% S
Not very	256 13%	139 15%	117 11%	38 17% G	87 15% G	60 13%	71 10%	85 14%	89 15% J	73 11% J	80 14%	97 12%	78 13%	83 18%	38 17%	47 11% I	17 10% PQST	104 22% I	44 15% I	44 7% S
Not at all	251 13%	134 14%	117 11%	33 15% G	40 7% G	63 13% E	115 16% E	117 19% IJ	88 11% J	52 8% J	68 12% J	82 10% L	101 16% L	34 7% L	28 12% L	44 11% I	18 10% I	53 11% PQRT	69 23% PQRT	67 11% S
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_9 How much would you say you miss each of the following during this time of virus-related restrictions?

Going to church

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	976 49%	450 47%	526 51%	102 48%	308 53% G	238 51%	327 45%	242 40%	300 50%	396 57% Hi	320 56% M	413 52% M	243 39%	282 62%	109 48%	199 48%	85 50%	240 51%	139 46%	313 50%
A lot	486 24%	219 23%	268 26%	43 20%	141 24%	124 26%	179 25%	118 19%	152 26%	195 28% H	157 28% M	215 27% M	114 18%	138 30%	57 25%	107 26%	43 25%	115 25%	64 21%	158 25%
Somewhat	490 25%	231 24%	259 25%	59 27% G	168 29% G	115 24%	148 20%	124 25%	147 25%	201 29% H	162 28% M	198 25%	129 21%	143 31%	52 23%	92 22%	43 25%	125 27%	75 25%	155 25%
Not At All/Not Very (Net)	1013 51%	501 53%	512 49%	113 52%	270 47% I	231 49%	399 55% E	367 60% J	297 50% H	251 43% M	386 44% M	376 48% K	175 38%	120 52%	218 52%	87 50%	229 49% qST	164 49%	315 54%	50%
Not very	305 15%	145 15%	160 15%	37 17%	102 18% I	58 12%	108 15% E	108 18% J	83 14%	100 14% J	71 13% J	126 16% K	107 17% KL	75 16%	42 18%	75 18% T	21 12% qST	97 21% qST	37 12% R	74 12% R
Not at all	708 36%	356 37%	352 34%	75 35% I	168 29% I	174 37% E	291 40% E	254 42% J	214 36% J	196 28% J	180 32% K	259 32% KL	268 43% KL	100 22%	78 34% T	142 34% T	66 38% F	132 28% R	126 42% R	241 38% R
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_10 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to school or university

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated							
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	627 32%	314 33%	314 30%	101 47% FG	312 54% FG	146 31% G	68 9%	140 23%	176 29% h	293 42% HI	174 30% m	302 38% KM	152 24%	287 63%	118 52%	161 39% ST	88 51% pRST	169 36% t	83 27% I	127 20%
A lot	275 14%	131 14%	144 14%	44 21% FG	152 26% G	62 13% G	16 2%	52 9%	64 11% HI	155 22% HI	75 13% M	132 16% M	68 11%	135 30%	52 23%	78 19% RT	40 23% RST	56 12% ST	43 14%	57 9%
Somewhat	352 18%	182 19%	170 16%	56 26% FG	159 28% FG	84 18% G	52 7%	89 15%	111 19% h	138 20% HI	99 17% M	170 21% M	84 14%	152 33%	66 29%	82 20% ST	48 28% ST	113 24% ST	40 13%	70 11%
Not At All/Not Very (Net)	1362 68%	637 67%	725 70%	114 53% FG	267 46% FG	324 69% G	658 91% DEF	468 77% IJ	421 71% J	399 58% h	397 70% L	498 62% L	467 76% KL	170 37%	111 48%	256 61% T	85 49% ST	300 64% ST	220 73% PQR	501 80% PQRS
Not very	302 15%	165 17% c	138 13%	59 28% eFG	108 19% FG	58 12% G	77 11% DE	90 15% IJ	95 16% J	110 16% h	123 14% L	99 15% L	104 16%	38 23% KL	46 17% q	23 13% q	114 24% POST	45 15% Q	74 12% Q	
Not at all	1059 53%	472 50% B	587 57% B	55 26% eFG	159 27% FG	265 56% DE	580 80% DEF	378 62% IJ	327 55% J	289 42% L	317 55% L	375 47% L	368 59% L	66 14%	72 32% QR	210 50% QR	62 36% QR	185 40% QR	175 58% PQRS	427 68% PQRS
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_13 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to the gym/work out class

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26-3/29)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	862 43%	443 47% C	418 40%	116 54% G	357 52% FG	206 44% G	182 25%	170 28%	222 37% H	440 63% HI	225 39%	413 52% KM	224 36%	292 64%	114 50%	217 52% ST	90 52% ST	223 48% st	114 38%	218 35%
A lot	395 20%	200 21%	195 19%	48 23% G	179 31% FG	101 21% G	66 9%	62 10%	87 14% h	233 34% HI	105 18%	201 25% KM	89 14%	146 32%	57 25%	108 26% st	46 27% st	95 20%	52 17%	94 15%
Somewhat	467 23%	244 26%	223 21%	68 31% G	178 31% FG	105 22% G	115 16%	108 18%	136 23% h	207 30% HI	119 21%	212 26% k	136 22%	147 32%	58 25%	110 26% t	44 25% t	128 27% T	61 20%	124 20%
Not At All/Not Very (Net)	1127 57%	508 53% B	620 60% B	99 46%	221 38% FG	263 56% E	544 75% DEF	438 72% IJ	375 63% J	253 37% K	347 61% L	387 48%	394 64%	164 36%	115 50%	200 48% t	83 48% T	246 52% PST	189 62% PQR	410 55% PQR
Not very	312 16%	149 16%	163 16%	47 22% FG	113 19% FG	58 12% E	95 13% J	96 16%	134 22% IJ	134 20% J	116 20% L	100 12%	97 16%	97 21%	50 22% t	47 11% t	28 16% PST	109 23% PST	41 14%	87 14%
Not at all	815 41%	359 38% B	457 44% B	52 24% FG	108 19% FG	206 44% DE	449 62% DEF	342 56% IJ	240 40% J	180 26% L	231 40% L	287 36% KL	297 48% KL	67 15%	65 28% t	153 37% t	55 32% t	137 29% PQR	148 49% PQR	323 51% PQR
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_14 How much would you say you miss each of the following during this time of virus-related restrictions?  
Going to a social gathering

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	1185	567	618	133	393	278	381	313	351	468	335	524	327	323	151	273	116	271	161	364
A lot	538	233	305	73	207	129	129	128	149	240	144	246	147	163	77	139	59	106	87	147
Somewhat	647	335	313	60	186	149	252	185	202	228	191	277	180	160	75	135	57	166	74	217
Not At All/Not Very (Net)	804	383	420	81	186	192	345	295	246	224	236	276	292	134	78	144	56	198	142	264
Not very	368	163	205	44	114	82	130	104	135	119	119	130	89	51	67	28	108	52	113	
Not at all	435	220	215	38	72	110	215	192	110	105	117	157	162	45	27	76	29	90	151	
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_15 How much would you say you miss each of the following during this time of virus-related restrictions?  
Going to my local coffee shop

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated							
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & Soc	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	969 49%	448 47%	521 50%	110 51% G	384 66% DFG	225 48% G	250 34%	247 41%	264 44%	417 60% HI	279 49% m	430 54% M	259 42%	303 66%	138 60%	221 53% SI	99 57% SI	239 51%	128 42%	283 45%
A lot	392 20%	180 19%	212 20%	43 20% G	186 32% DFG	93 20% G	70 10%	74 12%	98 16%	212 31% HI	110 19% M	200 25% KM	82 13%	152 33%	68 30%	118 28% RS1	38 22%	78 17%	50 16%	108 17%
Somewhat	577 29%	268 28%	309 30%	68 31% G	198 34% G	132 28%	180 25%	172 28%	167 28%	205 30%	169 30%	231 29%	177 29%	152 33%	69 30%	103 25% P	60 35% P	161 34% PS	78 26%	175 28%
Not At All/Not Very (Net)	1020 51%	503 53%	517 50%	105 49% G	194 34% E	245 52% E	476 66% DEF	362 59%	333 56%	276 40%	292 51%	369 46%	360 58% KL	154 34%	91 40%	196 47% P	75 43% P	230 49% PS	175 58% PQ	344 55% P4
Not very	367 18%	196 21%	171 16%	55 26% E	105 18% E	86 18%	121 17% DEF	101 17%	126 21%	122 18%	98 17%	137 17%	131 21% KL	107 24%	41 18%	66 16% PT	32 19% PT	115 24% PT	56 18% PT	98 16%
Not at all	653 33%	307 32%	347 33%	50 23% G	89 15% E	160 34% DEF	355 49% DEF	261 43% IJ	207 35% J	154 22% J	193 34% J	232 29% L	228 37% L	46 10% L	50 22% L	131 31% L	42 24% L	115 25% L	119 39% QR	247 39% pQR
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_16 How much would you say you miss each of the following during this time of virus-related restrictions?  
In person celebrations (e.g., birthdays, graduations)

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait Awhile & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
A Lot/Somewhat (Net)	1351 68%	599 63%	753 72% B	140 65%	422 73% G	319 68%	470 65%	360 59%	413 69%	516 75% H	392 69%	575 72% M	385 62%	329 72%	166 72%	297 71% S	124 72% S	317 69% S	155 51%	458 73% S
A lot	672 34%	272 29%	396 38% B	64 30%	219 38% g	162 35%	227 31%	160 26%	205 34%	280 40% H	200 35%	298 37% M	175 28%	163 36%	81 35%	174 42% RS	62 36%	124 26%	83 28%	229 37% Rs
Somewhat	679 34%	327 34%	352 34%	76 35%	203 35%	157 33%	244 34%	200 33%	208 35%	236 34%	192 34%	277 35%	210 34%	166 36%	85 37%	124 30%	63 36% S	192 41% PS	72 24%	229 36% PS
Not At All/Not Very (Net)	638 32%	352 37% C	286 28%	75 35%	156 27%	151 32%	256 35% E	248 41% LJ	185 31%	176 25%	179 31%	224 28%	234 38% KL	128 28%	63 28%	120 29%	48 28%	152 32% PORT	147 49% pI	170 27%
Not very	283 14%	166 17% C	117 11%	37 17%	97 17% G	69 15%	80 11% E	78 13%	96 16%	100 14%	90 16%	98 12%	96 15%	83 18%	29 13%	29 12%	51 15%	84 18% T	58 19% pI	64 10%
Not at all	355 18%	186 20% C	169 16%	38 18% e	59 10% G	82 17% E	176 24% EF	170 28% LJ	89 15%	76 11% I	90 16%	127 16% KL	138 22% KL	45 10%	34 15%	69 16% T	23 13% PORT	69 15% PORT	89 29% pI	105 17%
Sigma	1989	951	1038	215	578	470	726	608	597	693	571	799	619	457	229	417	173	469	303	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Base: All Respondents

COV04 How concerned are you of a new wave of COVID-19 outbreak in your area?

	Gender			Age					Income			Political				When Plan To Get Vaccinated				
	Wave 57 (326- 328)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Very/Somewhat Concerned (Net)	1980 69%	609 64%	751 72% B	147 69%	406 70%	329 70%	478 66%	402 66%	404 68%	487 70%	331 58%	624 78% KM	405 68% k	344 75%	178 75%	328 79% QRS	114 66% S	319 68% S	134 44%	485 74% S
Very concerned	592 30%	242 25%	350 34% B	54 25%	195 34% G	149 32%	194 27%	187 31%	168 28%	211 30%	109 19%	305 38% KM	178 29% K	155 34%	89 39%	185 44% QRST	35 20%	110 24%	58 19%	204 32% QRS
Somewhat concerned	768 39%	367 39%	401 39%	94 44%	211 36%	180 38%	284 39%	215 35%	236 40%	276 40%	222 39%	319 40%	227 37%	189 41%	89 39%	143 34% s	79 46% pS	209 45% PS	76 25%	262 42% pS
Not At All/Not Very Concerned (Net)	629 32%	341 36% C	287 28%	68 31%	172 30%	141 30%	248 34%	206 34%	193 32%	206 30%	240 42% Lm	175 22%	213 36% L	112 25%	51 22%	89 21% P	59 34% P	150 32% P	168 56% PQRT	162 26%
Not very concerned	371 19%	214 23% C	157 15%	44 20%	109 19%	66 14%	153 21% F	118 19%	128 21%	114 16%	127 22% L	116 14%	128 21% L	81 18%	35 15%	56 14% P	41 24% PT	115 25% PT	57 19%	102 16% PT
Not at all concerned	257 13%	128 13%	130 12%	24 11%	63 11%	75 16%	95 13% F	88 15%	65 11%	92 13%	113 20% LM	59 7%	85 14% L	31 7%	16 7%	33 8% P	17 10%	35 7% P	112 37% PQRT	61 10%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Applicable Response

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?

	Fly on a plane (A)	Go to a gym class (B)	Take a cruise (C)	Go out to dinner (D)	Visit a casino (E)	Stay in a hotel (F)	Go to the office (G)	Go to a sporting event (H)	Go to the movies (I)	Host/attend a large social gathering (J)	Take public transportation (e.g., subway, buses, trains) (K)	Greet people with a handshake (L)
Unweighted Base	1594	1276	1331	1888	1343	1712	1188	1486	1663	1647	1335	1842
Weighted Base	1605	1326	1349	1868	1383	1702	1261	1519	1699	1659	1357	1819
Up To 6 Months (Net)	996 62%	917 69%	624 46%	1479 73%	862 62%	1201 71%	964 76%	978 64%	1162 68%	1054 64%	854 63%	1087 60%
Up To 3 Months (Sub-Net)	709 44%	662 50%	449 33%	1231 58%	613 44%	889 52%	769 51%	691 48%	862 53%	748 45%	601 44%	787 43%
Immediately/1-30 Days (Sub-Sub-Net)	433 27%	439 33%	258 19%	931 50%	393 28%	574 34%	583 46%	425 28%	571 34%	464 28%	399 29%	546 30%
Immediately	240 15%	237 18%	148 11%	602 32%	231 17%	357 21%	374 30%	213 14%	273 16%	242 15%	227 17%	327 18%
1-30 days	193 12%	202 15%	111 8%	329 18%	161 12%	217 13%	209 17%	212 14%	298 18%	222 13%	172 13%	219 12%
2-3 months	277 17%	223 17%	191 14%	300 16%	220 16%	315 18%	186 15%	266 18%	291 17%	283 17%	201 15%	241 13%
4-6 months	287 18%	255 19%	175 13%	248 13%	249 18%	312 18%	195 15%	286 18%	300 19%	306 19%	253 18%	300 16%
7-11 months	175 11%	123 9%	191 14%	163 9%	141 10%	182 11%	105 8%	184 11%	191 12%	236 14%	146 11%	164 9%
A year or longer	342 21%	169 13%	351 26%	178 10%	260 19%	247 15%	113 9%	247 16%	250 15%	284 17%	217 16%	317 17%
Never again	93 6%	117 9%	183 14%	48 3%	120 9%	72 4%	79 6%	111 7%	96 6%	86 5%	139 10%	252 14%
1 Day To 3 Months (Net)	469 29%	425 32%	301 22%	629 34%	382 28%	531 31%	395 31%	479 32%	589 35%	505 30%	374 28%	460 25%
Sigma	1605 100%	1326 100%	1349 100%	1868 100%	1383 100%	1702 100%	1261 100%	1519 100%	1699 100%	1659 100%	1357 100%	1819 100%

Proportions/Mean: All Columns Tested (5%, 10% risk level)  
 Overlap formulae used.

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of Immediately/1-30 Days

Base: Applicable Response (Variable Bases)

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	Whenever Get Af- fected To It	Wait While & Get Vac- cine	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Go out to dinner	931 50%	436 49%	496 51%	92 46%	257 47%	224 52%	358 52%	249 46%	272 48%	366 55%	307 56%	307 41%	317 56%	177 41%	100 46%	193 48%	76 47%	193 43%	166 64%	304 51%
Go to the office	583 46%	317 45%	266 44%	55 34%	227 45%	166 45%	135 48%	125 41%	177 45%	264 49%	178 52%	236 42%	170 48%	141 35%	79 43%	133 47%	72 53%	137 39%	90 51%	151 49%
Stay in a hotel	574 34%	299 36%	275 31%	56 31%	202 31%	134 33%	181 31%	150 32%	153 28%	259 41%	206 40%	191 28%	177 35%	130 31%	66 33%	125 34%	68 44%	108 26%	110 47%	162 30%
Go to the movies	571 34%	296 36%	275 31%	64 33%	228 42%	150 37%	129 23%	160 34%	149 29%	246 39%	178 38%	223 31%	169 33%	156 37%	75 36%	123 32%	72 45%	117 28%	108 48%	150 29%
Go to a gym class	439 33%	227 35%	212 32%	44 26%	194 39%	108 37%	93 26%	85 26%	122 30%	220 40%	139 37%	191 33%	109 30%	129 31%	63 33%	100 33%	54 43%	90 26%	85 47%	110 30%
Greet people with a handshake	546 30%	322 36%	224 24%	51 27%	183 35%	141 33%	172 25%	146 28%	150 27%	233 40%	215 35%	167 23%	163 30%	137 32%	62 31%	127 32%	54 35%	100 24%	132 52%	133 22%
Take public transportation (e.g., subway, busses, trains)	399 29%	223 32%	176 27%	47 26%	152 37%	114 37%	86 23%	106 29%	106 27%	172 31%	117 32%	165 28%	117 29%	118 28%	56 29%	93 30%	63 44%	78 23%	77 43%	89 23%
Visit a casino	393 28%	223 32%	170 25%	25 16%	151 31%	108 31%	110 26%	97 28%	120 28%	170 30%	148 37%	138 23%	106 28%	99 25%	56 32%	95 35%	44 35%	72 21%	77 39%	105 26%
Host/attend a large social gathering	464 28%	250 31%	215 25%	54 29%	179 34%	116 30%	116 20%	118 26%	125 24%	209 33%	163 34%	148 21%	153 30%	129 30%	61 30%	81 22%	56 39%	99 25%	111 47%	118 23%
Go to a sporting event	425 28%	240 31%	185 25%	50 29%	191 37%	101 29%	82 17%	94 25%	116 24%	208 34%	164 36%	146 23%	116 27%	146 35%	60 33%	84 25%	46 33%	95 25%	87 44%	113 24%
Fly on a plane	433 27%	250 31%	183 23%	26 15%	190 37%	99 27%	118 21%	86 22%	111 22%	228 35%	170 21%	144 26%	119 28%	117 33%	64 33%	95 26%	49 35%	81 21%	84 41%	124 24%
Take a cruise	258 19%	144 21%	115 17%	20 12%	134 38%	65 38%	40 10%	47 15%	57 14%	148 27%	108 27%	99 17%	51 14%	90 23%	34 19%	57 19%	36 28%	51 15%	64 36%	50 13%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of Up To 3 Months

Base: Applicable Response (Variable Bases)

	Gender			Age				Income			Political			When Plan To Get Vaccinated							
	Wave 57 (3/26- 3/28)		MALE (C)	FEMALE (D)	Gen Z (age 18- 24) (E)	Millen- nials (age 25- 40) (F)	Gen X (age 41- 56) (G)	Boomer+ (age 57+) (H)	< \$50K (I)	\$50-\$99K (J)	\$100K+ (K)	GOP (L)	DEM (M)	IND/OTH (N)	Student (O)	LGBTQ (P)	First Dose Able To (Q)	Whenever Get Af- fected To It (R)	Wait While & Get Vac- cine (S)	Will Not Get Vac- cine (T)	Have Al- ready Received (U)
	(A)	(B)																			
Go out to dinner	1231 66%	597 67%	634 65%	123 62%	365 66%	284 66%	459 67%	354 65%	357 62%	474 71%	396 70%	457 61%	388 69%	254 58%	134 62%	274 68%	105 66%	256 58%	177 68%	419 70%	
Go to the office	769 61%	427 65%	341 57%	80 50%	321 63%	205 62%	163 58%	158 52%	227 59%	365 68%	214 62%	396 59%	220 62%	214 53%	112 61%	177 62%	92 66%	200 57%	104 59%	195 63%	
Stay in a hotel	889 52%	482 58%	406 47%	96 53%	323 60%	196 49%	274 47%	214 46%	258 48%	399 63%	292 57%	325 48%	271 54%	227 55%	128 63%	196 53%	103 66%	192 47%	142 60%	255 48%	
Go to the movies	862 51%	447 55%	415 47%	99 51%	335 62%	191 47%	238 42%	235 49%	239 46%	362 57%	245 52%	363 51%	254 50%	237 56%	121 58%	197 52%	97 60%	189 45%	138 61%	241 47%	
Go to a gym class	662 50%	341 52%	321 48%	81 47%	298 59%	138 46%	146 41%	139 43%	190 46%	319 57%	181 53%	307 53%	175 48%	209 51%	106 57%	163 53%	76 60%	147 42%	105 58%	171 47%	
Go to a sporting event	691 45%	394 51%	298 40%	72 41%	303 59%	158 45%	158 33%	161 42%	196 41%	324 53%	221 49%	283 44%	187 43%	211 50%	97 52%	168 50%	73 53%	162 43%	95 48%	193 41%	
Host/attend a large social gathering	748 45%	409 51%	339 40%	82 44%	300 57%	171 44%	195 35%	189 42%	212 42%	322 51%	240 50%	290 42%	218 45%	207 49%	102 51%	149 41%	86 60%	173 43%	140 60%	200 38%	
Visit a casino	613 44%	340 48%	273 40%	58 36%	266 55%	129 39%	161 39%	150 43%	177 41%	279 52%	212 50%	239 40%	162 42%	179 45%	86 50%	147 49%	65 52%	124 35%	101 51%	176 43%	
Take public transportation (e.g., subway, busses, trains)	601 44%	341 49%	260 39%	71 39%	270 54%	141 45%	118 32%	160 44%	152 38%	270 49%	156 43%	269 43%	175 43%	191 46%	81 42%	144 47%	83 57%	136 39%	95 53%	143 38%	
Fly on a plane	709 44%	387 48%	322 40%	59 34%	295 59%	146 40%	209 38%	138 35%	196 39%	365 56%	238 50%	272 41%	199 44%	193 46%	92 47%	169 47%	73 52%	133 35%	110 53%	223 43%	
Greet people with a handshake	787 43%	452 51%	335 36%	79 42%	281 59%	191 45%	236 35%	196 41%	234 41%	335 50%	270 41%	285 39%	232 48%	209 43%	88 43%	175 45%	98 57%	162 38%	152 60%	210 35%	
Take a cruise	449 33%	246 37%	203 30%	53 32%	236 50%	93 30%	67 16%	85 28%	114 27%	243 42%	147 37%	198 34%	104 28%	171 43%	70 39%	103 34%	64 50%	103 31%	83 46%	95 24%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of 1 Day To 3 Months

Base: Applicable Response (Variable Bases)

	Gender			Age				Income			Political			When Plan To Get Vaccinated							
	Wave 57 (3/26- 3/28)		MALE (B)	FEMALE (C)	Gen Z (age 18- 24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	First Day Able To (P)	Whenever Get Af- fected To It (Q)	Wait While & (R)	Will Not Get Vac- cine (S)	Have Al- ready Received (T)
	(A)	(B)																			
Go to the movies	589 38%	303 37%	286 32%	66 34%	257 48%	101 25%	166 30%	158 33%	159 31%	257 40%	138 29%	287 40%	165 32%	170 40%	85 41%	150 39%	70 44%	132 32%	64 28%	173 34%	
Go out to dinner	629 34%	301 34%	328 34%	69 35%	214 39%	144 33%	202 29%	187 34%	179 31%	244 36%	160 23%	274 36%	195 35%	161 37%	81 37%	171 43%	59 36%	154 35%	38 15%	207 35%	
Go to a gym class	425 32%	231 35%	194 29%	57 33%	215 43%	70 23%	83 24%	86 27%	118 29%	212 38%	92 25%	227 39%	106 29%	145 35%	77 42%	114 37%	53 42%	105 30%	42 23%	111 30%	
Go to a sporting event	479 32%	266 35%	213 28%	49 28%	236 46%	94 27%	101 21%	113 30%	138 29%	222 36%	129 29%	225 35%	125 29%	152 36%	74 40%	123 36%	56 40%	130 35%	35 18%	134 28%	
Go to the office	395 31%	205 31%	190 32%	56 34%	191 38%	92 30%	57 20%	77 25%	111 28%	199 37%	95 28%	197 35%	102 29%	139 34%	68 37%	98 34%	49 36%	123 35%	36 20%	89 29%	
Stay in a hotel	531 31%	305 37%	226 26%	62 34%	216 40%	106 26%	147 25%	115 25%	163 30%	240 38%	151 29%	212 31%	168 33%	163 39%	84 41%	119 32%	73 47%	130 32%	57 24%	152 29%	
Host/attend a large social gathering	505 30%	271 34%	234 27%	56 31%	217 41%	104 27%	128 23%	129 28%	142 28%	215 34%	131 27%	230 33%	144 30%	151 35%	70 35%	122 34%	55 39%	140 35%	52 22%	136 26%	
Fly on a plane	469 29%	255 32%	214 27%	44 25%	199 39%	91 25%	135 24%	87 22%	130 26%	246 38%	131 27%	201 28%	137 30%	130 31%	59 30%	124 34%	59 42%	87 23%	44 22%	155 30%	
Visit a casino	382 28%	205 29%	176 26%	43 27%	190 39%	61 19%	87 21%	91 26%	99 23%	185 33%	113 28%	176 30%	92 24%	126 32%	57 33%	92 31%	46 37%	88 25%	41 21%	116 28%	
Take public transportation (e.g., subway, busses, trains)	374 28%	207 30%	167 25%	44 24%	195 39%	78 25%	58 16%	84 23%	98 25%	184 33%	86 23%	180 31%	108 26%	135 33%	45 24%	92 30%	52 36%	104 30%	36 20%	90 24%	
Greet people with a handshake	460 25%	253 29%	208 22%	53 28%	210 40%	80 21%	108 16%	97 24%	136 24%	212 31%	131 24%	213 29%	117 22%	150 35%	57 28%	114 29%	61 39%	110 26%	50 20%	126 21%	
Take a cruise	301 22%	163 24%	138 20%	46 28%	169 36%	48 15%	38 9%	58 19%	77 18%	161 28%	71 18%	160 28%	70 19%	132 33%	56 31%	70 24%	46 38%	84 25%	36 20%	65 16%	

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of Up To 6 Months

Base: Applicable Response (Variable Bases)

	Gender			Age				Income			Political			When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	Whenever Get Af- fected To It	Wait While & Get Vac- cine	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Go out to dinner	1479 79%	722 81%	758 78%	146 74%	449 82%	340 79%	545 79%	417 76%	438 76%	562 84%	456 83%	560 74%	464 82%	322 74%	172 80%	320 80%	128 80%	320 72%	205 79%	506 84%
Go to the office	964 76%	522 75%	442 74%	109 67%	414 82%	246 73%	196 69%	209 69%	284 73%	448 84%	257 75%	443 79%	264 74%	290 72%	146 75%	222 78%	114 84%	258 73%	131 74%	240 77%
Stay in a hotel	1201 71%	624 75%	577 66%	133 73%	425 79%	264 66%	379 65%	295 63%	365 68%	511 80%	383 75%	466 68%	351 70%	293 71%	163 80%	268 73%	123 79%	269 66%	174 74%	367 69%
Go to a gym class	917 69%	472 72%	445 67%	120 69%	398 79%	192 64%	207 59%	200 61%	278 68%	417 80%	264 75%	418 72%	234 64%	297 72%	137 74%	221 72%	99 78%	224 64%	129 72%	244 67%
Go to the movies	1162 68%	592 72%	570 65%	135 70%	413 76%	272 67%	342 61%	303 64%	353 68%	469 73%	331 70%	493 69%	338 70%	310 73%	156 74%	266 70%	126 78%	260 63%	153 67%	358 70%
Go to a sporting event	978 64%	540 70%	437 58%	114 65%	405 78%	211 60%	248 52%	220 58%	281 59%	455 75%	313 70%	405 63%	260 60%	301 72%	123 66%	231 68%	100 72%	237 64%	133 67%	277 59%
Host/attend a large social gathering	1054 64%	556 69%	497 58%	115 63%	411 78%	233 60%	294 52%	277 61%	315 62%	426 67%	333 69%	422 61%	298 61%	281 66%	156 78%	232 64%	112 78%	240 60%	173 74%	297 57%
Take public transportation (e.g., subway, buses, trains)	854 63%	478 68%	376 57%	118 65%	367 74%	190 61%	180 49%	213 59%	229 58%	385 70%	228 62%	375 65%	252 61%	279 67%	136 71%	196 63%	118 82%	201 58%	117 65%	221 58%
Visit a casino	862 62%	483 68%	380 56%	93 58%	351 73%	188 58%	230 56%	202 57%	267 62%	376 67%	283 70%	354 59%	225 60%	258 65%	122 70%	189 63%	92 74%	196 56%	129 65%	257 63%
Fly on a plane	996 62%	550 69%	446 55%	94 54%	395 77%	213 58%	293 53%	194 49%	301 60%	477 74%	322 67%	401 60%	273 60%	271 65%	119 61%	234 64%	95 88%	217 57%	133 68%	317 62%
Greet people with a handshake	1087 60%	587 67%	490 52%	116 61%	381 72%	255 60%	335 49%	280 56%	315 56%	461 69%	371 68%	418 57%	298 55%	296 68%	122 60%	251 64%	111 71%	246 58%	174 69%	305 51%
Take a cruise	624 46%	352 53%	272 40%	81 49%	314 57%	119 39%	112 27%	112 36%	176 42%	329 57%	196 49%	270 47%	158 42%	231 59%	96 53%	145 48%	84 55%	153 46%	98 54%	144 36%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of Year Or Longer

Base: Applicable Response (Variable Bases)

	Gender			Age				Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	Whenever Get Af- fected To It	Wait While & Get Vac- cine	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Take a cruise	351 26%	140 21%	212 31% B	40 24% e	68 14%	86 28% E	157 39% DEF	92 30% J	133 31% J	112 19%	99 25%	146 25%	106 29%	58 15%	40 22%	73 24%	31 24%	90 27% s	29 16%	128 32% pS
Fly on a plane	342 21%	134 17%	207 28% B	45 28% E	69 13%	87 24% E	140 35% E	116 29% J	123 34% J	82 13%	88 19%	152 23%	100 22%	78 19%	35 18%	70 19%	28 20%	97 25%	36 17%	110 21%
Visit a casino	260 19%	90 13%	169 25% B	37 23% E	57 12%	68 21% E	97 24% E	75 21% J	92 21% J	84 15%	56 14%	121 20% k	83 22% K	61 15%	32 18%	59 20% q	12 9%	77 22% Q	32 16%	81 20% q
Greet people with a handshake	317 17%	119 13%	199 21% B	23 12% E	57 11%	78 18% E	161 24% DEF	108 21% J	116 21% J	73 11%	85 16%	120 16%	112 21%	46 10%	27 13%	58 15%	24 16%	73 17%	35 14%	126 21% ps
Host/attend a large social gathering	284 17%	105 13%	179 21% B	24 13% E	51 10%	80 21% E	128 28% DE	102 22% J	103 20% J	66 10%	61 13%	132 19% K	90 18% K	49 11%	24 12%	77 21% Qs	14 10%	65 16%	31 13%	96 18% q
Go to a sporting event	247 16%	89 12%	158 21% B	28 16% E	49 9%	67 19% E	103 22% E	74 19% J	90 19% J	68 11%	49 11%	123 17% K	75 11% K	46 15%	28 15%	61 21% s	23 17%	63 17%	19 10%	81 17% s
Take public transportation (e.g., subway, busses, trains)	217 15%	88 12%	129 18% B	24 13% E	51 9%	62 18% E	80 22% DE	69 19% J	71 19% J	69 13%	55 15%	90 15%	72 18%	56 13%	15 8%	64 21% Qs	12 9%	56 16%	19 11%	65 17% q
Go to the movies	250 15%	95 12%	155 18% B	13 7% E	51 9%	71 18% DE	115 20% DE	72 15% J	98 19% J	64 10%	67 14%	99 14%	84 16%	35 8%	17 8%	55 13% Qs	22 13%	67 16%	26 11%	80 16% q
Stay in a hotel	247 15%	83 10%	164 19% B	20 11% E	49 9%	68 17% E	110 19% E	82 18% J	94 17% J	53 8%	63 12%	107 16%	77 15%	50 12%	17 9%	53 14% Qs	14 9%	70 17% q	25 10%	86 16% q
Go to a gym class	169 13%	78 12%	91 14% B	18 11% E	41 8%	53 18% E	57 16% E	52 16% J	45 11% J	65 10%	37 10%	77 13%	55 15%	35 8%	11 6%	48 15% Qs	7 6%	51 15% q	14 8%	48 13% q
Go out to dinner	178 10%	83 9%	95 10% B	24 12% E	41 7%	39 9% E	74 11% E	60 11% J	60 11% J	48 7%	44 8%	77 10%	56 11%	49 11%	8 3%	38 9% Qs	10 6%	57 13% qt	31 12% t	42 7% q
Go to the office	113 9%	55 8%	58 10% B	21 13% E	38 8%	25 8% E	29 10% E	32 11% J	34 9% J	44 8%	33 10%	43 8%	37 13%	54 13%	14 8%	27 10% Qs	7 5%	37 11% q	18 10%	23 8% q

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Fly on a plane

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1594	783	811	118	530	263	683	503	515	514	470	678	446	364	181	359	126	339	188	582
Weighted Base	1605	800	805	175*	512	365	553	392	505	648	480	670	456	416	195*	363	140*	382	206*	514
Up To 6 Months (Net)	996 62%	550 69% C	446 55%	94 54%	395 77% DFG	213 58%	293 53%	194 49%	301 60%	477 74% HI	322 67% Im	401 60%	273 60%	271 65%	119 61%	234 64%	95 68%	217 57%	133 65%	317 62%
Up To 3 Months (Sub-Net)	709 44%	387 48% C	322 40%	59 34%	295 59% DFG	146 40%	209 38%	138 35%	196 39%	365 56% HI	238 50% L	272 41%	199 44%	193 46%	92 47%	169 47% R	73 52% R	133 35%	110 53% RT	223 43% r
Immediately/1-30 Days (Sub-Sub-Net)	433 27%	250 31% C	183 23%	26 15%	190 37% DFG	99 27% D	118 21%	86 22%	111 22% HI	228 35% LM	170 35% L	144 21%	119 26%	117 28%	64 33%	95 26% R	49 35% R	81 21% RT	84 41% PRT	124 24% r
Immediately	240 15%	131 16% C	108 13%	15 9%	96 19% Dg	55 15% D	73 13%	51 9%	66 13% HI	107 22% h	71 11% LM	62 14%	57 13%	54 13%	30 15% LM	46 13% LM	14 10% PRST	46 12% PRST	66 32% PORT	68 13% r
1-30 days	193 12%	118 15% C	75 9%	11 6%	94 18% Dg	44 12% D	45 8%	36 9%	44 9% HI	108 17% h	63 11% LM	72 13%	57 11%	54 13%	30 15% LM	50 14% LM	35 25% PRST	18 9% PRST	56 9% PRST	11% r
2-3 months	277 17%	137 17% C	139 17%	33 19%	106 21% F	47 13% F	91 16%	52 13%	86 17% HI	137 21% H	68 14% H	129 19%	80 18%	76 18%	29 15% LM	74 20% LM	24 17% PRST	52 14% PRST	27 13% PRST	99 19% r
4-6 months	287 18%	163 20% C	124 15%	35 20%	99 19% F	68 15% F	85 14%	56 14%	105 21% h	112 17% h	84 18% LM	129 19%	73 16%	77 19%	27 14% LM	65 18% LM	21 15% S	84 22% S	23 11% S	94 18% r
7-11 months	175 11%	75 9% C	100 12%	24 13%	42 8% E	36 10% E	72 13% e	44 11% e	54 11% e	63 10% e	44 9% e	74 11% e	57 12% e	49 12% e	30 16% e	44 12% e	15 10% e	43 11% e	12 6% e	60 12% e
A year or longer	342 21%	134 17% B	207 26% B	45 26% E	69 13% E	87 24% E	140 25% E	116 29% E	123 24% J	82 13% J	89 19% J	152 23% J	100 22% J	78 19% J	35 18% J	70 20% J	28 20% J	97 25% J	36 17% J	110 21% J
Never again	93 6%	41 5% C	52 6%	12 7% E	6 1% E	28 8% E	47 8% E	39 8% E	27 5% E	26 4% E	25 5% E	42 6% E	26 6% E	18 4% E	10 5% E	15 4% E	2 2% E	24 6% E	25 12% E	27 5% E
1 Day To 3 Months (Net)	469 29%	255 32% C	214 27%	44 25%	199 39% DFG	91 25% D	135 24% D	87 22% D	130 26% D	246 38% HI	131 27% LM	201 30% LM	137 30% LM	130 31% LM	59 30% LM	124 34% LM	59 42% LM	87 23% LM	44 22% LM	155 30% LM
Sigma	1605	800	805	175	512	365	553	392	505	648	480	670	456	416	195	363	140	382	206	514

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to a gym class

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1276	641	635	115	511	209	441	401	397	439	352	582	342	364	168	294	113	306	157	406
Weighted Base	1326	657	668	173*	502	298	353	326	410	555	376	584	366	413	185*	306	126*	349	180*	365
Up To 6 Months (Net)	917	472	445	120	398	192	207	200	278	417	264	418	234	297	137	221	99	224	129	244
Up To 3 Months (Sub-Net)	662	341	321	81	298	138	146	139	190	319	181	307	175	209	106	163	76	147	105	171
Immediately/1-30 Days (Sub-Sub-Net)	439	227	212	44	194	108	93	85	122	220	139	191	109	129	63	100	54	90	85	110
Immediately	237	111	126	24	83	62	62	53	71	107	88	80	69	64	29	49	23	42	63	59
1-30 days	202	117	86	21	110	40	31	32	51	113	51	111	40	65	34	51	31	48	22	51
2-3 months	223	114	108	36	104	30	52	54	67	98	41	116	66	80	43	64	22	57	16	61
4-6 months	255	130	124	39	100	20	55	61	61	89	98	83	111	60	88	31	23	77	24	74
7-11 months	123	56	66	26	46	18	32	37	41	39	40	47	35	56	25	16	13	44	14	36
A year or longer	169	78	91	18	41	53	57	52	45	65	37	77	55	35	11	48	7	51	14	48
Never again	117	51	66	8	17	35	57	36	45	34	34	42	42	26	12	21	8	29	23	37
1 Day To 3 Months (Net)	425	231	194	57	215	70	83	86	118	212	92	227	106	145	77	114	53	105	42	111
Sigma	1326	657	668	173	502	298	353	326	410	555	376	584	366	413	185	306	126	349	180	365

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Take a cruise

Base: Applicable Response

	Gender		Age				Income			Political			When Plan To Get Vaccinated							
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1331	668	663	110	493	218	510	388	427	472	383	591	357	348	163	304	111	300	157	459
Weighted Base	1349	669	680	165*	469	308	408	309	424	578	398	579	372	395	179*	301	129*	337	180*	402
Up To 6 Months (Net)	624	352	272	81	314	119	110	112	176	328	196	270	158	231	96	145	84	153	98	144
Up To 3 Months (Sub-Net)	449	246	203	53	236	93	67	85	114	243	147	198	104	171	70	103	64	103	83	95
Immediately/1-30 Days (Sub-Sub-Net)	258	144	115	20	134	40	40	47	57	148	108	99	51	90	34	57	36	51	64	50
Immediately	148	83	64	7	67	44	29	27	37	82	77	38	33	39	14	34	18	19	48	29
1-30 days	111	60	51	13	66	20	11	20	20	66	32	61	18	51	20	23	18	32	17	21
2-3 months	191	103	88	33	102	28	27	38	57	95	39	99	52	81	36	47	28	52	19	44
4-6 months	175	105	69	28	78	26	43	27	62	85	48	72	54	60	26	42	20	50	14	49
7-11 months	191	90	101	33	71	45	43	58	45	76	54	80	57	84	34	49	11	59	20	51
A year or longer	351	140	212	40	68	86	157	92	133	112	99	146	106	58	40	73	31	90	29	128
Never again	183	88	96	11	17	57	98	47	69	62	50	83	51	22	9	34	3	36	33	79
1 Day To 3 Months (Net)	301	163	138	46	169	48	38	58	77	161	71	160	70	132	56	70	46	84	36	65
Sigma	1349	669	680	165	469	308	408	309	424	578	398	579	372	395	179	301	129	337	180	402

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go out to dinner

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1888	900	988	139	560	319	870	695	586	527	565	766	557	385	199	399	143	409	253	684
Weighted Base	1868	896	973	198*	550	432	688	546	573	671	549	754	566	436	216*	402	161*	443	261	601
Up To 6 Months (Net)	1479	722	758	146	449	340	545	417	438	562	456	560	464	322	172	320	128	320	205	506
Up To 3 Months (Sub-Net)	1231	597	634	123	365	284	459	354	357	474	386	457	388	254	134	274	105	256	177	419
Immediately/1-30 Days (Sub-Sub-Net)	931	436	496	92	257	224	358	249	272	366	307	307	317	177	100	193	76	193	166	304
Immediately	602	296	307	54	151	140	257	166	178	230	227	183	193	92	53	103	47	102	139	211
1-30 days	329	140	189	38	107	84	100	83	95	136	81	124	124	84	47	89	29	91	27	92
2-3 months	300	161	139	31	108	60	102	104	84	108	79	150	71	77	34	82	30	63	11	115
4-6 months	248	125	123	23	84	64	85	64	81	88	70	102	76	68	39	45	23	65	28	87
7-11 months	163	74	89	27	44	31	60	53	60	44	36	88	40	56	27	37	11	53	15	48
A year or longer	178	83	95	24	41	39	74	60	60	48	44	77	56	49	8	38	10	57	31	42
Never again	48	17	31	1	16	22	10	15	15	17	12	29	6	10	9	8	12	13	11	5
1 Day To 3 Months (Net)	629	301	328	69	214	144	202	187	179	244	160	274	195	161	81	171	59	154	38	207
Sigma	1868	896	973	198	550	432	688	546	573	671	549	754	566	436	216	402	161	443	261	601

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Visit a casino

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 50)	Boomer+ (age 51- 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1343	678	665	107	497	228	511	444	411	450	385	596	362	344	157	300	112	313	171	447
Weighted Base	1383	705	678	160*	482	327	414	352	432	559	405	595	383	395	173*	299	124*	353	197*	410
Up To 6 Months (Net)	862 62%	483 68% C	380 56%	93 58%	351 73% DFG	188 58%	230 58%	202 57%	267 62%	376 57% LM	283 70%	354 60%	225 59%	258 65%	122 70%	189 63%	92 74% Rt	196 56%	129 65%	257 63%
Up To 3 Months (Sub-Net)	613 44%	340 48% C	273 40%	58 36%	266 55% DFG	129 39%	161 39%	150 43%	177 41%	279 50% LM	212 52%	239 40%	162 42%	179 45%	86 50%	147 48% R	65 52% R	124 35%	101 51% R	176 43%
Immediately/1-30 Days (Sub-Sub-Net)	393 28%	223 32% C	170 25%	25 16%	151 31% D	108 33% D	110 26% d	97 17%	120 28%	170 30% LM	148 37%	138 23%	106 28%	99 25%	56 32% R	95 32% R	44 35% R	72 21% RT	77 39% RT	105 26%
Immediately	231 17%	135 19% C	96 14%	14 9%	76 16% D	74 21% D	59 18% d	36 11%	42 10%	77 17% LM	98 24% L	63 11%	70 18%	53 13%	29 17% R	55 18% R	19 15% R	37 10% PORT	60 30% RT	61 15%
1-30 days	161 12%	88 12% C	73 11%	11 7%	75 16% D	40 12% D	36 11% d	38 11%	42 10%	77 17% LM	98 24% L	63 11%	70 18%	53 13%	29 17% R	55 18% R	19 15% R	37 10% PORT	60 30% RT	61 15%
2-3 months	220 16%	117 17% C	103 15%	32 20% F	115 24% FG	21 7%	51 12% d	53 15%	57 13% h	108 19% j	64 16%	101 17%	56 15%	80 20%	30 17% R	52 17% R	21 17% Rt	52 15% R	24 12% R	71 17%
4-6 months	249 18%	142 20% C	107 16%	36 22% F	85 18% FG	59 18% j	85 17% d	52 15%	90 21% h	97 17% j	71 18% k	63 19%	78 16%	35 20%	42 20% R	27 22% R	72 20% R	28 14% R	80 20% R	
7-11 months	141 10%	71 10% C	70 10%	11 7% F	54 11% FG	32 10% j	44 11% d	43 12% h	37 9% i	49 9% k	34 8% l	73 12%	34 9% m	40 10% n	12 7% o	32 11% p	12 10% q	42 12% r	10 5% s	46 11% t
A year or longer	260 19%	90 13% C	169 25% B	37 23% E	57 12% E	68 21% E	97 24% E	75 21% j	82 21% j	84 15% k	96 14% k	121 20% K	83 22% K	61 15% l	32 18% m	58 20% q	12 9% r	77 22% Q	32 16% Q	81 20% q
Never again	120 9%	61 9% C	59 9% E	19 12% E	20 4% E	38 12% E	43 10% E	31 9% E	35 8% E	50 9% E	31 8% E	48 8% E	41 11% E	36 9% E	8 5% E	19 6% E	9 7% E	39 11% E	26 13% E	27 7% E
1 Day To 3 Months (Net)	382 28%	205 29% C	176 26%	43 27% F	190 39% FG	61 19% j	87 21% d	91 26% h	99 23% i	185 33% j	113 28% k	176 30% L	92 24% M	126 32% N	57 33% O	92 31% P	46 37% R	88 25% S	41 21% T	116 28% U
Sigma	1383 100%	705 100% C	678 100%	160 100% D	482 100% E	327 100% F	414 100% G	352 100% H	432 100% I	559 100% J	405 100% K	595 100% L	383 100% M	395 100% N	173 100% O	299 100% P	124 100% Q	353 100% R	197 100% S	410 100% T

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Stay in a hotel

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1712	824	888	126	544	294	748	587	546	513	512	704	496	369	191	371	132	368	221	620
Weighted Base	1702	828	874	181*	536	402	583	465	538	638	513	685	504	414	203*	369	156*	407	235	534
Up To 6 Months (Net)	1201	624	577	133	425	264	379	295	365	511	383	466	351	293	163	268	123	269	174	367
Up To 3 Months (Sub-Net)	889	482	406	96	323	196	274	214	258	399	292	325	271	227	128	196	103	192	142	255
Immediately/1-30 Days (Sub-Sub-Net)	574	299	275	56	202	134	181	150	153	259	206	191	177	130	66	125	68	108	110	162
Immediately	357	177	180	34	107	89	126	99	96	159	141	113	103	64	44	76	30	62	86	103
1-30 days	217	123	94	21	95	45	55	51	57	100	65	77	74	66	22	49	38	46	24	60
2-3 months	315	183	132	40	121	61	92	64	105	140	86	135	94	97	62	70	35	85	32	93
4-6 months	312	142	171	37	102	68	105	81	107	112	91	141	80	67	35	72	20	76	31	112
7-11 months	182	87	94	13	52	45	71	62	60	77	53	77	53	47	20	40	13	47	17	64
A year or longer	247	83	164	20	49	68	110	82	94	53	63	107	77	50	17	53	14	70	25	86
Never again	72	34	38	15	9	25	23	26	20	25	15	34	22	24	3	8	6	21	20	17
1 Day To 3 Months (Net)	531	305	226	62	216	106	147	115	163	240	151	212	168	163	84	119	73	130	57	152
Sigma	1702	828	874	181	536	402	583	465	538	638	513	685	504	414	203	369	156	407	235	534

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Q33B\_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to the office

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait While & Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1188	620	568	108	513	229	338	350	367	439	322	542	324	349	162	284	117	301	153	333
Weighted Base	1261	661	601	162*	507	310	282	306	391	535	342	564	355	403	184*	285	136*	354	177*	310
Up To 6 Months (Net)	964	522	442	109	414	246	196	209	284	448	257	443	264	290	146	222	114	258	131	240
Up To 3 Months (Sub-Net)	769	427	341	80	321	205	163	158	227	365	214	336	220	214	112	177	92	200	104	195
Immediately/1-30 Days (Sub-Sub-Net)	583	317	266	55	227	166	135	125	177	264	178	236	170	141	79	133	72	137	90	151
Immediately	374	222	152	25	130	113	106	81	115	166	119	138	117	75	44	79	43	78	68	106
1-30 days	209	95	114	30	97	53	29	44	62	98	59	98	52	66	35	54	29	59	22	45
2-3 months	186	110	76	29	94	39	28	34	50	101	36	99	50	73	33	44	20	64	14	44
4-6 months	195	95	100	28	93	41	33	50	58	83	43	108	45	76	33	22	57	27	45	15%
7-11 months	105	47	58	28	45	18	15	38	45	21	23	50	32	45	22	21	13	45	9	17
A year or longer	113	55	58	21	38	25	29	32	34	44	33	43	37	54	14	27	7	37	18	23
Never again	79	36	43	4	11	22	43	27	28	23	29	28	22	15	2	15	3	14	18	30
1 Day To 3 Months (Net)	395	205	190	56	191	92	57	77	111	199	95	197	102	139	68	98	49	123	36	89
Sigma	1261	661	601	162	507	310	282	306	391	535	342	564	355	403	184	285	136	354	177	310

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

29 Mar 2021  
 Table 195

Q33B\_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to a sporting event

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-77)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To	Wait While & Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1486	766	720	119	523	252	592	464	474	494	438	628	420	368	171	327	125	334	179	521
Weighted Base	1519	768	752	174*	518	353	474	379	477	610	450	638	432	419	185*	339	139*	373	198*	471
Up To 6 Months (Net)	978 64%	540 70% C	437 58%	114 55% G	405 78% DFG	211 60%	248 52%	220 58%	281 59%	455 75%	313 70% M	405 63%	260 60%	301 72%	123 68%	231 68% I	100 72% I	237 64%	133 67%	277 59%
Up To 3 Months (Sub-Net)	691 45%	394 51% C	298 40%	72 41% DFG	303 59%	158 45% G	158 33%	161 42%	196 41%	324 53% HI	221 49%	283 44%	187 43%	211 50%	97 52%	168 50% I	73 53%	162 43%	95 48%	193 41%
Immediately/1-30 Days (Sub-Sub-Net)	425 28%	240 31% C	185 25%	50 29% G	191 37% FG	101 29% G	82 17%	94 25%	116 24%	208 34% LM	164 36% LM	146 23%	116 27%	146 35%	60 33%	84 25% I	46 33% I	95 25% PRT	87 44% PRT	113 24%
Immediately	213 14%	128 17% C	85 11%	23 13% G	68 13% FG	64 18% G	57 12%	48 13%	58 12%	102 17% I	92 20% LM	59 9%	62 14%	59 14%	23 12%	45 13% I	17 12% I	31 8% PQRT	60 30% PQRT	59 13%
1-30 days	212 14%	112 15% C	101 13%	27 15% G	124 24% FG	37 10% G	25 5%	47 12%	58 12%	106 17% I	72 16% K	87 13%	54 13%	87 21% I	37 20% I	39 12% I	29 21% I	64 17% I	27 14% I	54 11%
2-3 months	266 18%	154 20% C	112 15%	22 13% G	112 22% FG	57 16% G	75 16%	66 18%	80 17%	116 19% I	58 13% K	138 22% K	71 16% K	65 16% I	37 20% I	84 25% ST	27 19% S	67 18% S	8 4% S	80 17% S
4-6 months	286 19%	147 19% C	140 19%	41 24% G	102 20% FG	53 15% G	90 19%	60 16%	85 18%	131 22% h	92 20% h	121 19%	73 17%	91 22% I	26 14% I	63 19% I	27 19% I	76 20% I	38 19% I	84 18%
7-11 months	184 12%	94 12% C	90 12%	22 13% G	46 9% EF	34 10% EF	82 17% EF	39 10% EF	72 15% J	57 9% J	49 11% J	78 12% J	58 13% J	46 11% J	23 12% J	27 9% J	12 9% J	45 12% J	21 11% J	79 17% Pq
A year or longer	247 16%	89 12% B	158 21% B	28 16% B	49 9% E	67 19% E	103 22% E	74 19% E	90 19% J	68 11% J	49 11% K	123 19% K	75 17% K	46 11% K	28 15% K	61 18% S	23 17% S	63 17% S	19 10% S	81 17% S
Never again	111 7%	44 6% b	67 9% b	11 6% b	17 3% E	41 12% E	42 9% E	46 12% IJ	34 7% I	29 5% I	39 9% I	32 5% I	39 9% I	26 6% I	11 6% I	20 6% I	4 3% I	27 7% I	25 13% pQ	34 7%
1 Day To 3 Months (Net)	479 32%	266 35% C	213 28%	49 28% DFG	236 46% DFG	94 27% G	101 21% G	113 30% G	138 29% I	222 36% I	129 29% I	225 35% I	125 29% I	152 36% I	74 40% St	123 36% St	56 40% St	130 35% S	35 18% S	134 28% S
Sigma	1519	768	752	174	518	353	474	379	477	610	450	638	432	419	185	339	139	373	198	471

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Go to the movies

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (3/26- 3/29)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait While & Sec	Will Not Get Vac- cine	Have Al- ready Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1663	796	867	131	545	291	696	575	515	504	469	712	482	373	188	372	139	366	208	578
Weighted Base	1699	817	882	191*	541	404	563	475	519	639	470	716	512	427	209*	382	161*	415	227	514
Up To 6 Months (Net)	1162 68%	592 72% C	570 65%	135 70%	413 76% FG	272 67%	342 61%	303 64%	353 68%	469 73% H	331 70%	493 69%	338 66%	310 73%	156 74%	266 70%	126 79% R	260 63%	153 67%	358 70%
Up To 3 Months (Sub-Net)	862 51%	447 55% C	415 47%	99 51%	335 62% dFG	191 47%	238 42%	235 49%	239 46%	362 57% HI	245 52%	363 51%	254 50%	237 56%	121 58%	197 52%	97 60% RT	189 45%	138 61% RT	241 47%
Immediately/1-30 Days (Sub-Sub-Net)	571 34%	296 36%	275 31%	64 33% g	228 42% G	150 37% G	129 23%	160 34%	149 29%	178 39% I	223 31%	169 33%	156 37%	75 36%	123 32%	72 45% PRT	117 28%	108 26% PRT	150 29%	
Immediately	273 16%	144 18%	128 15%	33 17%	78 14% EG	90 20% EG	72 13%	77 16%	81 16%	105 16% I	107 23% L	77 11%	89 17%	67 16%	35 17%	48 12% PRT	27 17% RST	14% 15%	74 13% PORT	67 13%
1-30 days	298 18%	152 19%	146 17%	31 16% DFG	150 29% DFG	59 15% DFG	58 10% DFG	83 18%	69 13% DFG	141 22% DFG	71 15% DFG	146 20% DFG	80 16% DFG	89 21% DFG	40 19% DFG	75 20% DFG	46 15% DFG	61 15% DFG	34 15% DFG	83 16% DFG
2-3 months	291 17%	152 19%	140 16%	35 18% DFG	107 20% DFG	41 10% DFG	108 19% DFG	74 16% DFG	90 17% DFG	67 18% DFG	140 20% DFG	84 16% DFG	81 19% DFG	46 22% DFG	74 19% DFG	25 15% DFG	71 17% DFG	17% 15%	30 13% DFG	91 18% DFG
4-6 months	300 18%	145 18%	155 18%	36 19% DFG	78 14% DFG	81 20% DFG	105 19% DFG	68 14% DFG	114 22% DFG	108 17% DFG	86 17% DFG	129 18% DFG	84 16% DFG	73 17% DFG	35 17% DFG	69 18% DFG	29 18% DFG	71 17% DFG	14 6% DFG	117 23% DFG
7-11 months	191 11%	90 11%	101 11%	36 19% DFG	62 12% DFG	28 7% DFG	66 14% DFG	68 14% DFG	41 8% DFG	71 11% DFG	40 8% DFG	93 13% DFG	58 11% DFG	61 14% DFG	23 11% DFG	45 12% DFG	8 5% DFG	67 16% DFG	19 9% DFG	52 10% DFG
A year or longer	250 15%	95 12% B	155 18% B	13 7% B	51 9% B	71 18% DE	115 20% DE	72 15% DE	98 19% DE	64 10% DE	67 14% DE	99 14% DE	84 16% DE	35 8% DE	17 5% DE	55 14% DE	22 13% DE	67 16% DE	26 11% DE	80 16% DE
Never again	96 6%	40 5%	56 6%	8 4% E	15 3% E	33 8% E	39 7% E	32 7% E	27 5% E	35 5% E	32 7% E	32 4% E	21 5% E	13 6% E	16 4% E	5 3% E	21 5% E	29 13% E	24 5% E	
1 Day To 3 Months (Net)	589 35%	303 37%	286 32%	66 34% DFG	257 48% DFG	101 25% DFG	166 30% DFG	158 33% DFG	159 31% DFG	257 40% KM	138 29% KM	287 40% KM	165 32% KM	170 40% KM	85 41% KM	150 39% s	70 44% s	132 32% s	64 28% s	173 34% s
Sigma	1699	817	882	191	541	404	563	475	519	639	470	716	512	427	209	382	161	415	227	514

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Host/attend a large social gathering

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1647	797	850	123	536	286	702	561	516	506	483	694	470	371	183	357	129	361	207	593
Weighted Base	1659	808	852	184*	525	387	564	455	511	633	482	690	488	426	201*	362	143*	398	235	522
Up To 6 Months (Net)	1054	556	497	115	411	233	294	277	315	426	333	422	298	281	156	232	112	240	173	297
Up To 3 Months (Sub-Net)	748	409	339	82	300	171	195	189	212	322	240	290	218	207	102	149	86	173	140	200
Immediately/1-30 Days (Sub-Sub-Net)	464	250	215	54	179	116	118	125	209	163	148	153	129	61	81	56	99	111	118	
Immediately	242	138	105	25	84	67	66	60	70	108	109	61	73	32	27	31	33	88	64	
1-30 days	222	112	110	28	95	49	49	58	55	101	55	88	80	73	29	54	25	66	23	
2-3 months	283	159	124	28	121	55	79	71	87	114	77	142	65	78	41	68	30	74	29	
4-6 months	306	147	159	34	111	62	99	88	102	103	94	132	81	74	54	83	26	68	33	
7-11 months	236	108	128	33	51	46	106	49	77	101	62	96	77	78	16	46	15	70	93	
A year or longer	284	105	179	24	51	80	128	102	103	66	61	132	90	49	24	77	14	65	31	
Never again	86	39	47	11	12	28	36	27	17	41	25	39	22	18	5	7	2	22	19	
1 Day To 3 Months (Net)	505	271	234	56	217	104	128	129	142	215	131	230	144	151	70	122	55	140	136	
Sigma	1659	808	852	184	525	387	564	455	511	633	482	690	488	426	201	362	143	398	235	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Take public transportation (e.g., subway, busses, trains)

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated						
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Around To II	Wait While & See	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1335	686	649	122	510	227	476	433	409	446	354	598	383	363	172	310	121	309	164	431
Weighted Base	1357	699	659	183*	497	311	367	361	396	551	367	580	409	414	191*	309	145*	345	180*	379
Up To 6 Months (Net)	854 63%	478 68% C	376 57%	118 65% G	367 74%	190 61% FG	180 49%	213 59%	229 58%	385 70% HI	228 62%	375 65%	252 61%	279 67%	136 71%	196 63%	118 82% PRST	201 58%	117 65%	221 58%
Up To 3 Months (Sub-Net)	601 44%	341 48% C	260 39%	71 39% DIG	270 54% DIG	141 45% G	118 32%	160 44%	152 38%	270 49% I	156 43%	269 46%	175 43%	191 46%	81 42%	144 47% RT	83 57% RT	136 39%	95 53% RT	143 38%
Immediately/1-30 Days (Sub-Sub-Net)	399 29%	223 32% C	176 27%	47 26% g	152 31% g	114 37% G	86 23%	106 29%	106 27% I	172 31% I	117 32%	165 28%	117 29%	118 28%	56 29% i	93 30% i	63 44% PRT	78 23%	77 43% PRT	89 23%
Immediately	227 17%	134 19% C	93 14%	27 15% g	75 15% G	64 20% G	61 17%	76 21% I	55 14%	86 16% I	70 19%	90 15%	68 17%	56 14%	36 19% R	52 17% R	32 22% ST	31 9%	59 43% PRT	53 14%
1-30 days	172 13%	90 13% C	83 13%	20 11% G	77 15% G	50 16% G	25 7%	30 8%	51 13%	86 16% H	47 13%	76 13%	49 12%	62 15%	20 10% R	41 13% ST	32 22% ST	47 14%	17 10% PRT	36 9%
2-3 months	201 15%	118 17% C	84 13%	24 13% DFG	118 24% DFG	27 9% G	32 9%	54 15%	46 12% H	98 18% I	39 11% K	104 18% K	58 14% L	73 18%	26 13% R	51 17% ST	20 14% ST	58 17%	18 10% PRT	54 14%
4-6 months	253 19%	137 20% C	117 18%	47 26% fg	97 20% G	48 16% G	61 17%	53 15%	76 19%	71 21% H	116 19%	106 18%	76 19%	88 21%	55 29% s	52 17% s	35 24% s	66 19%	22 12% s	79 21% s
7-11 months	146 11%	73 10% C	74 11%	31 17% eF	50 10% G	20 7% G	44 12% f	48 13%	44 11% I	51 9% I	43 12% I	62 11% K	42 10% L	56 14% L	24 13% M	26 9% M	8 5% N	53 15% pQ	18 10% pQ	41 11%
A year or longer	217 16%	88 13% B	129 20% B	24 13% E	51 10% E	62 22% dE	80 22% dE	69 19% J	71 18% J	68 13% J	55 15% K	90 15% K	72 18% L	56 13% L	15 8% M	64 21% Os	12 9% Os	56 16% Os	19 11% q	65 17% q
Never again	139 10%	60 9% C	80 12%	9 5% g	29 6% G	40 13% G	62 17% dE	32 9% DE	53 13% J	46 8% J	42 11% K	54 9% K	44 11% L	23 6% M	16 8% M	23 7% N	6 4% O	34 10% Os	24 14% q	52 14% pQ
1 Day To 3 Months (Net)	374 28%	207 30% C	167 25%	44 24% DFG	195 39% DFG	78 25% G	58 16% G	84 23%	98 25% H	184 33% k	86 23% k	180 31% k	108 26% L	135 33% L	45 24% M	92 30% s	52 36% ST	104 30% s	36 20% s	90 24% s
Sigma	1357 100%	699 100% C	659 100%	183 100% g	497 100% G	311 100% G	367 100% f	361 100% I	396 100% I	551 100% I	367 100% K	580 100% K	409 100% L	414 100% L	191 100% M	309 100% M	145 100% N	345 100% O	180 100% Os	379 100% s

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - March 28, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Greet people with a handshake

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (326-329)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	Whenever Get Around To	Wait While & Sec	Will Not Get Vaccine	Have Already Received
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1842	886	956	131	545	312	854	663	580	526	559	745	538	380	190	390	141	391	243	677
Weighted Base	1819	885	934	190*	529	425	676	514	565	672	544	737	539	434	203*	393	156*	421	254	597
Up To 6 Months (Net)	1087	597	490	116	381	255	335	280	315	461	371	418	298	296	122	251	111	246	174	305
Up To 3 Months (Sub-Net)	787	452	335	79	281	191	236	196	234	335	270	285	232	209	88	175	88	162	152	210
Immediately/1-30 Days (Sub-Sub-Net)	546	322	224	51	183	141	172	146	150	233	215	167	163	137	62	127	54	100	132	133
Immediately	327	199	127	26	71	102	128	99	98	124	140	72	115	59	31	61	28	51	102	84
1-30 days	219	123	96	25	112	39	44	47	52	110	75	96	48	78	31	66	26	48	30	49
2-3 months	241	130	111	28	99	51	64	50	84	102	55	118	68	72	26	48	34	62	20	77
4-6 months	300	145	155	38	100	63	99	84	81	126	101	133	67	87	34	76	84	23	94	169
7-11 months	164	76	88	18	51	29	65	50	58	45	38	74	51	49	28	35	9	42	10	68
A year or longer	317	119	199	23	57	76	161	108	116	73	85	120	112	46	27	58	24	73	35	126
Never again	252	94	158	32	39	65	115	75	76	94	50	124	78	43	26	48	12	59	35	98
1 Day To 3 Months (Net)	460	253	208	53	210	90	108	97	136	212	131	213	117	150	57	114	61	110	50	126
Sigma	1819	885	934	190	529	425	676	514	565	672	544	737	539	434	203	393	156	421	254	597

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
Overlap formulae used. \* small base

Q36A Would you say we are in a global recession due to the coronavirus outbreak?

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					
	Wave 57 (3/26- 3/28)	MALE	FEMALE	Gen Z (age 18- 24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	Whenever Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Al- ready Received
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1989	942	1047	147	582	338	922	758	604	540	590	796	603	398	207	410	151	435	282	711
Weighted Base	1989	951	1038	215*	578	470	726	608	597	693	571	799	619	457	229*	417	173*	469	303	628
Yes	1536 77%	725 76%	811 78%	153 71%	482 83% DFG	352 75%	549 78%	473 78%	451 76%	545 79%	413 72%	651 81% Km	473 78%	369 81%	196 86%	326 78%	133 77%	374 80% s	216 71%	488 78%
No	453 23%	225 24%	227 22%	62 29% E	96 17%	117 25% E	177 24% E	136 22%	146 24%	148 21%	158 28% L	149 19%	146 24% L	88 19%	33 14%	91 22%	49 23%	95 20%	86 29% r	140 22%
Sigma	1989 100%	951 100%	1038 100%	215 100%	578 100%	470 100%	726 100%	608 100%	597 100%	693 100%	571 100%	799 100%	619 100%	457 100%	229 100%	417 100%	173 100%	469 100%	303 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T  
 Overlap formulae used. \* small base

29 March 2021

Fielding Period: March 14, 2020 - March 28, 2021

COVID-19

Weighted To The U.S. General Adult Population - Propensity

Page Table Title

1	1	Q2180 And are you...?
2	2	Q2182 Do you consider yourself to be a transgender individual?
3	3	EDU9 Are you currently enrolled in any of the following education programs?
4	4	CNBC1 How often would you say you use each of the following technologies? Summary Of Always
5	5	CNBC1 How often would you say you use each of the following technologies? Summary Of Often
6	6	CNBC1 How often would you say you use each of the following technologies? Summary Of Seldom
7	7	CNBC1 How often would you say you use each of the following technologies? Summary Of Never, But Have Heard Of
8	8	CNBC1 How often would you say you use each of the following technologies? Summary Of Never, And Have Not Heard Of
9	9	CNBC1_1 How often would you say you use each of the following technologies? Facebook
10	10	CNBC1_2 How often would you say you use each of the following technologies? Instagram
11	11	CNBC1_3 How often would you say you use each of the following technologies? Twitter
12	12	CNBC1_4 How often would you say you use each of the following technologies? Reddit
13	13	CNBC1_5 How often would you say you use each of the following technologies? Snapchat
14	14	CNBC1_6 How often would you say you use each of the following technologies? TikTok
15	15	CNBC1_7 How often would you say you use each of the following technologies? Clubhouse
16	16	CNBC1_8 How often would you say you use each of the following technologies? Cryptocurrencies such as Bitcoin and Ethereum
17	17	CNBC1_9 How often would you say you use each of the following technologies? Non-fungible tokens (NFTs)
18	18	CNBC1_10 How often would you say you use each of the following technologies? Online-only banking such as Ally and Chime
19	19	CNBC1_11 How often would you say you use each of the following technologies? Investing apps such as Acorn and Robinhood
20	20	CNBC1_12 How often would you say you use each of the following technologies? Budgeting and savings apps such as Digit and Mint
21	21	CNBC1_13 How often would you say you use each of the following technologies? Environmental, social, and governance (ESG) investing
22	22	CNBC1_14 How often would you say you use each of the following technologies? Rideshare apps such as Lyft and Uber
23	23	CNBC1_15 How often would you say you use each of the following technologies? Game platforms such as Roblox, Sims, Minecraft
24	24	CNBC2 How comfortable would you say you are using each of the following technologies? Summary Of Very Comfortable
25	25	CNBC2 How comfortable would you say you are using each of the following technologies? Summary Of Somewhat Comfortable
26	26	CNBC2 How comfortable would you say you are using each of the following technologies? Summary Of Somewhat Uncomfortable
27	27	CNBC2 How comfortable would you say you are using each of the following technologies? Summary Of Not At All Comfortable
28	28	CNBC2_1 How comfortable would you say you are using each of the following technologies? Facebook
29	29	CNBC2_2 How comfortable would you say you are using each of the following technologies? Instagram
30	30	CNBC2_3 How comfortable would you say you are using each of the following technologies? Twitter
31	31	CNBC2_4 How comfortable would you say you are using each of the following technologies? Reddit
32	32	CNBC2_5 How comfortable would you say you are using each of the following technologies? Snapchat
33	33	CNBC2_6 How comfortable would you say you are using each of the following technologies? TikTok

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34	34	CNBC2_7 How comfortable would you say you are using each of the following technologies? Clubhouse
35	35	CNBC2_8 How comfortable would you say you are using each of the following technologies? Cryptocurrencies such as Bitcoin and Ethereum
36	36	CNBC2_9 How comfortable would you say you are using each of the following technologies? Non-fungible tokens (NFTs)
37	37	CNBC2_10 How comfortable would you say you are using each of the following technologies? Online-only banking such as Ally and Chime
38	38	CNBC2_11 How comfortable would you say you are using each of the following technologies? Investing apps such as Acorn and Robinhood
39	39	CNBC2_12 How comfortable would you say you are using each of the following technologies? Budgeting and savings apps such as Digit and Mint
40	40	CNBC2_13 How comfortable would you say you are using each of the following technologies? Environmental, social, and governance (ESG) investing
41	41	CNBC2_14 How comfortable would you say you are using each of the following technologies? Rideshare apps such as Lyft and Uber
42	42	CNBC2_15 How comfortable would you say you are using each of the following technologies? Game platforms such as Roblox, Sims, Minecraft
43	43	VTR3 How concerned are you about the new variant strains of COVID-19 circulating here in the U.S.?
44	44	CDC26 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Summary Of Very/Somewhat Comfortable
45	45	CDC26 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Summary Of Very/Somewhat Uncomfortable
46	46	CDC26_1 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask
47	47	CDC26_2 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Gathering indoors with friends/relatives who all live together without wearing a mask
48	48	CDC26_3 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Gathering indoors with any friends and family in a small group, without wearing a mask
49	49	CDC26_4 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask
50	50	CDC26_5 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Traveling within the US
51	51	CDC26_6 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Traveling internationally
52	52	CDC26_7 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Skipping quarantine after travel
53	53	CDC26_8 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Skipping quarantine after exposure to someone who tests positive for COVID-19
54	54	CDC26_9 How comfortable do you feel doing the following activities given the recent progress made against COVID-19? Attending medium or large size gatherings
55	55	CDC27 Why do you now feel very/somewhat uncomfortable going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask? Please select all that apply.
56	56	CDC27 Why do you now feel very/somewhat comfortable going into public places indoors (e.g., stores, restaurants, gyms) without wearing a mask? Please select all that apply.
57	57	CDC27 Why do you now feel very/somewhat uncomfortable gathering indoors with any friends and family in a small group, without wearing a mask? Please select all that apply.
58	58	CDC27 Why do you now feel very/somewhat comfortable gathering indoors with any friends and family in a small group, without wearing a mask? Please select all that apply.
59	59	CDC27 Why do you now feel very/somewhat uncomfortable gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask? Please select all that apply.
60	60	CDC27 Why do you now feel very/somewhat comfortable gathering indoors with friends/family members who are at high risk for severe COVID illness, without wearing a mask? Please select all that apply.
61	61	CDC27 Why do you now feel very/somewhat uncomfortable traveling within the US? Please select all that apply.
62	62	CDC27 Why do you now feel very/somewhat comfortable traveling within the US? Please select all that apply.
63	63	CDC27 Why do you now feel very/somewhat uncomfortable attending medium or large size gatherings? Please select all that apply.
64	64	CDC27 Why do you now feel very/somewhat comfortable attending medium or large size gatherings? Please select all that apply.
65	65	RUT01 Recently, Rutgers University announced that all on-campus students enrolled for the Fall 2021 semester must be vaccinated against COVID-19, excluding those with medical and religious exemptions. How much do you support this decision?
66	66	TRH01 As you may have heard, the CEOs of Google, Facebook, and Twitter testified on Capitol Hill this past Thursday. How much have you seen, read, or heard about these hearings?
67	67	TRH02 And did what you see, read, or heard about those hearings give you a more positive or a more negative impression of the CEOs of Facebook, Google, and Twitter?
68	68	TRH03 Generally speaking, how much of what you consider to be misinformation and conspiracy theories about the COVID-19 vaccines do you see on social media platforms like Twitter and Facebook?
69	69	TRH04 As you may know, some people have suggested that Facebook, Google, Amazon, and other large tech companies should be "broken up" by the government, or forced to sell off parts of their companies. Generally speaking, do you support or oppose this?



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70	70	TRH05 Do you think that social media platforms like Facebook and Twitter are making America more partisan, polarized, and divided, or do you think that Facebook and Twitter just reflect divides that already exist in America?
71	71	TRH06 Generally speaking, how safe do you think social media platforms like Facebook, Instagram, Snapchat, Twitter, and others are safe for kids to use without supervision?
72	72	TRH07 How much responsibility do you think social media platforms have for the events that occurred in the U.S. Capitol on January 6th of this year?
73	73	TRH08 Would you support or oppose the federal government creating a new government agency to oversee social media and other online companies?
74	74	TRH09 How familiar are you with the legislation known as 'Section 230'?
75	75	TRH10 To the best of your knowledge, which of the following does Section 230 do? Please select all that apply.
76	76	TRH11 As you may know, Twitter and Facebook banned former President Donald Trump from using their websites, citing the riots that occurred at the US Capitol on January 6th. Do you think it is acceptable for these companies to bar former President Trump from their platforms?
77	77	TRH12 Do you support or oppose Facebook and Twitter lifting the bans on former President Trump and allow his accounts to be reinstated?
78	78	TRH13 Former President Trump recently announced plans to launch his own social media website. Do you think this is a good idea or a bad idea?
79	79	TRH14 How likely would you be to register as a user for a potential social media website created by Former President Trump?
80	80	MH04 How has your mental health/well-being been affected by the pandemic? Please select all that apply.
81	81	GV01 Earlier this week, another mass shooting occurred in the U.S. at a supermarket in Boulder, Colorado. How much have you heard about this?
82	82	GV02 The event that took place in Boulder is the second mass shooting to happen in the U.S. in a week, following the attacks in Atlanta. How much of an impact have these events had on your mental health/well being?
83	83	GV03 What, if any, have you felt as a result of the recent mass shootings? Please select all that apply.
84	84	GV04 How concerned are you about gun violence / mass shootings increasing now that people are starting to go back out in public / return to normal / crowded public areas?
85	85	GV04 How much do you agree with the following statements? Summary Of Agree
86	86	GV04 How much do you agree with the following statements? Summary Of Disagree
87	87	GV04_1 How much do you agree with the following statements? It's harder for us to see the warning signs, because we've all been isolated at home during COVID experiencing the kinds of stresses that signal these things
88	88	GV04_2 How much do you agree with the following statements? The rise in mass shooting could very well be a buildup of pent-up frustration by some emotionally disturbed people
89	89	GV04_3 How much do you agree with the following statements? This marks a return to mass shooting events
90	90	GV04_4 How much do you agree with the following statements? The recent shootings are a solemn reminder that while there's some hope the U.S. can beat COVID-19 someday, there's far less optimism that leaders can end the gun violence scourge
91	91	MLB01 How actively do you follow each of the following professional sports leagues? Summary Of Actively
92	92	MLB01 How actively do you follow each of the following professional sports leagues? Summary Of Not Actively
93	93	MLB01_1 How actively do you follow each of the following professional sports leagues? NFL
94	94	MLB01_2 How actively do you follow each of the following professional sports leagues? MLB
95	95	MLB01_3 How actively do you follow each of the following professional sports leagues? NBA
96	96	MLB01_4 How actively do you follow each of the following professional sports leagues? PGA
97	97	MLB01_5 How actively do you follow each of the following professional sports leagues? NHL
98	98	MLB01_6 How actively do you follow each of the following professional sports leagues? NASCAR
99	99	MLB02 Do you expect the COVID-19 pandemic to have an impact on MLB games as it did last season?
100	100	MLB03 As a fan, are you less excited or more excited in this year's MLB Opening Day compared to years past?
101	101	MLB04 Would you say you've followed news about Major League Baseball during the recent off season more or less compared to years past?
102	102	MLB05 Would you say you've followed news about your favorite MLB team during the off-season more or less compared to years past?
103	103	MLB06 Will you continue to watch if MLB players end up opting out like they did last year?
104	104	MLB07 Do you plan to watch baseball more or less during the 2021 season compared to past years?
105	105	MLB08 Given the shortened season Major League Baseball had in 2020, do you support the current 162 game season, or do you think fewer games should be played?
106	106	MLB09 How many games should MLB play in a regular season?
107	107	MLB10 Do you agree with the MLB's decision of having seven-inning double headers again this season?
108	108	MLB11 Which of the following best describes how you think MLB stadiums should handle fans in the crowds wearing face masks due to the COVID-19 pandemic?
109	109	MLB12 Do you support or oppose MLB attendees being required to receive a temperature test prior to entering the ballpark?
110	110	MLB13 Do you think MLB ballparks in general are allowing too many, too few, or just the right amount of fans to attend games at the start of the season?

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111	111	MLB14	When do you think you will be allowed to attend an MLB baseball game at full capacity?
112	112	MLB15	Do you support or oppose MLB ballparks having "vaccinated only" sections?
113	113	MLB16	Would a MLB ballpark having a "vaccinated only" section of the stadium make you more or less likely to attend a game?
114	114	MLB17	Which one of the following COVID-19 precautions would give you the greatest confidence in wanting to attend a baseball game in person?
115	115	MLB18	Do you support or oppose the MLB making the National League add the Designated Hitter and do away with having pitchers bat?
116	116	MLB19	Do you support or oppose the MLB banning the infield shift, a strategy where infielders move to one side of the field?
117	117	MLB20	As you may know, Major League Baseball may be entering a potential work stoppage at the beginning of the 2022 season. How much have you seen, read, or heard anything about this?
118	118	MLB21	And did what you see, read, or heard about that news give you a more positive impression or a more negative impression on Major League baseball?
119	119	MLB22	Do you support or oppose the use of a robot umpire behind the plate to call balls and strikes?
120	120	MLB23	Recently, Francisco Lindor, a shortstop for the New York Mets, said he is concerned that "analytics" are taking over the game too much and is dictating how players play the game. How much have you seen, read, or heard about this comment?
121	121	MLB24	Do you agree or disagree that analytics are taking over baseball games too much and is dictating how players play the game?
122	122	MLB25	The average pace of a Major League Baseball game in 2020 was 3 hours and 6 minutes. Do you consider the average pace to be too slow, too fast, just about right?
123	123	MLB26	Which statement comes closest to your opinion about rule changes made to increase the pace of a Major League Baseball game? Please select one.
124	124	CT01	How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
125	125	CT01	How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
126	126	CT01_1	How concerned are you about each of following due to the COVID-19 pandemic? A new wave of COVID-19 in my area
127	127	CT01_2	How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
128	128	CT01_3	How concerned are you about each of following due to the COVID-19 pandemic? You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands
129	129	CT01_4	How concerned are you about each of following due to the COVID-19 pandemic? Returning to my normal activities in public (e.g., public transit, socializing)
130	130	CT01_5	How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
131	131	CT01_6	How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
132	132	VCE1	Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?
133	133	BID3	How much stress would you say recent political turmoil is causing you personally?
134	134	RTN01	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Summary Of Top 2 Box
135	135	RTN01	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Summary Of Bottom 2 Box
136	136	RTN01_1	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Shop in a store without a mask
137	137	RTN01_2	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Visit with family or friends without a mask
138	138	RTN01_3	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Fly on a plane
139	139	RTN01_4	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Stay in a hotel
140	140	RTN01_5	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Attend a large concert or sporting event
141	141	RTN01_6	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Go to an indoor party
142	142	RTN01_7	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
143	143	RTN01_8	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Go out for dinner or drinks indoors
144	144	RTN01_9	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Socializing with people you don't know at a bar
145	145	RTN02	At the moment, do you approve or disapprove of how the distribution of the COVID-19 vaccine is being handled here in the U.S.?
146	146	CFP03	Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
147	147	LI05X	How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?
148	148	VAC22	Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available? Please select all that apply.
149	149	CAL2	Generally speaking, do you think the distribution of the COVID-19 vaccine here in the U.S. is going too slowly, too quickly, or about right?

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150	150	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
151	151	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
152	152	Q18	Which of the following is true for you?
153	153	Q21	Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
154	154	FR01	Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
155	155	FR01_1	Have you felt any of the following recently due to the COVID-19 pandemic? Cabin fever- bored and sick of being in my home
156	156	FR01_2	Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
157	157	FR01_3	Have you felt any of the following recently due to the COVID-19 pandemic? Grateful- for the break from work to be at home with my family or by myself
158	158	FR01_4	Have you felt any of the following recently due to the COVID-19 pandemic? Appreciative-to be around people I truly care about
159	159	FR01_5	Have you felt any of the following recently due to the COVID-19 pandemic? Compassionate- taking the time to check in with the people I care about
160	160	FR01_6	Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
161	161	FR01_7	Have you felt any of the following recently due to the COVID-19 pandemic? Overwhelmed- trying to balance work at home and other needs of my family
162	162	FR01_8	Have you felt any of the following recently due to the COVID-19 pandemic? Angry- upset that I don't know when this will end
163	163	FR01_9	Have you felt any of the following recently due to the COVID-19 pandemic? Annoyed- by lack of personal space and the inability to get away from my family
164	164	FR01_10	Have you felt any of the following recently due to the COVID-19 pandemic? Fear- that my kids are missing out on learning
165	165	FR01_11	Have you felt any of the following recently due to the COVID-19 pandemic? Thankful - for the sacrifices that the American people have made for coronavirus
166	166	FR05	How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
167	167	FR05	How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of Not At All/Not Very
168	168	FR05_1	How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
169	169	FR05_2	How much would you say you miss each of the following during this time of virus-related restrictions? Going to a movie theatre
170	170	FR05_3	How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
171	171	FR05_4	How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
172	172	FR05_5	How much would you say you miss each of the following during this time of virus-related restrictions? Attending events like concerts, theatre and sporting events
173	173	FR05_6	How much would you say you miss each of the following during this time of virus-related restrictions? Dining out at a restaurant
174	174	FR05_8	How much would you say you miss each of the following during this time of virus-related restrictions? Gatherings with friends and family
175	175	FR05_9	How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
176	176	FR05_10	How much would you say you miss each of the following during this time of virus-related restrictions? Going to school or university
177	177	FR05_13	How much would you say you miss each of the following during this time of virus-related restrictions? Going to the gym/work out class
178	178	FR05_14	How much would you say you miss each of the following during this time of virus-related restrictions? Going to a social gathering
179	179	FR05_15	How much would you say you miss each of the following during this time of virus-related restrictions? Going to my local coffee shop
180	180	FR05_16	How much would you say you miss each of the following during this time of virus-related restrictions? In person celebrations (e.g., birthdays, graduations)
181	181	COV04	How concerned are you of a new wave of COVID-19 outbreak in your area?
182	182	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
183	183	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Immediately/1-30 Days

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184	184	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 3 Months
185	185	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of 1 Day To 3 Months
186	186	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 6 Months
187	187	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Year Or Longer
188	188	Q33B_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Fly on a plane
189	189	Q33B_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a gym class
190	190	Q33B_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take a cruise
191	191	Q33B_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go out to dinner
192	192	Q33B_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Visit a casino
193	193	Q33B_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Stay in a hotel
194	194	Q33B_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the office
195	195	Q33B_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a sporting event
196	196	Q33B_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the movies
197	197	Q33B_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Host/attend a large social gathering
198	198	Q33B_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take public transportation (e.g., subway, busses, trains)
199	199	Q33B_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Greet people with a handshake
200	200	Q36A Would you say we are in a global recession due to the coronavirus outbreak?