

VCE1a Which of the following applies to you regarding the COVID-19 vaccine?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351	
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329	
I am fully vaccinated	1439 68%	706 69%	733 67%	119 51%	336 55%	359 68%	625 83%	375 56%	462 70%	587 77%	368 63%	593 77%	478 62%	118 53%	1439 89% P	-	-	-	
I have only received the first of two COVID-19 vaccine shots	175 8%	83 8%	92 8%	40 17%	66 11%	36 7%	33 4%	59 9%	48 7%	67 9%	37 6%	60 8%	78 10%	57 26%	175 11% P	-	-	-	
I am not vaccinated	506 24%	232 23%	274 25%	75 32%	206 34%	131 25%	94 12%	240 36%	145 22%	108 14%	181 31%	114 15%	211 28%	49 22%	-	506 100% Q	178 100%	329 100%	
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%	

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

VCE1b Which of the following best describes your mindset to getting the COVID-19 vaccine in the future?

Base: Unvaccinated

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	518	216	302	49	207	142	120	297	149	60	194	117	207	50	-	518	167	351
Weighted Base	506	232	274	75*	206	131*	94*	240	145*	108*	181	114*	211	49*	**	506	178	329
I plan to wait awhile until I feel comfortable	178 35%	86 37%	92 33%	26 35%	76 37%	45 34%	30 32%	81 34%	47 32%	45 42%	49 27%	56 49% KM	72 34%	12 25%	-	178 35%	178 100% R	-
I do not plan to get the vaccine at all	329 65%	147 63%	182 67%	49 65%	130 63%	86 66%	64 68%	160 66%	98 68%	63 58%	132 73% L	57 51%	139 66% L	36 75%	-	329 65%	-	329 100% Q
Sigma	506 100%	232 100%	274 100%	75 100%	206 100%	131 100%	94 100%	240 100%	145 100%	108 100%	181 100%	114 100%	211 100%	49 100%	-	506 100%	178 100%	329 100%

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

OV97 How likely do you think it is that the Omicron wave of COVID-19 will be the final crisis phase of the pandemic?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Likely (Net)	720	359	361	71	303	151	195	186	212	316	227	268	225	77	557	163	70	94
	34%	35%	33%	30%	50%	29%	26%	28%	32%	41%	39%	35%	29%	35%	32%	39%	39%	29%
Very likely	270	154	116	27	143	48	52	58	72	139	76	131	64	34	206	64	20	44
	13%	15%	11%	12%	24%	9%	7%	9%	11%	19%	13%	17%	8%	15%	13%	13%	11%	14%
Somewhat likely	450	205	245	44	160	103	143	128	140	177	152	137	161	43	351	99	50	49
	21%	20%	22%	19%	26%	20%	19%	19%	21%	23%	26%	18%	21%	19%	22%	20%	28%	15%
Very/Somewhat Unlikely (Net)	1400	662	737	163	305	375	556	488	443	447	359	498	543	146	1057	343	108	235
	66%	65%	67%	70%	50%	71%	74%	72%	68%	59%	61%	65%	71%	65%	68%	61%	61%	71%
Somewhat unlikely	724	333	391	91	160	185	289	228	255	233	174	278	272	85	568	156	66	90
	34%	33%	36%	39%	26%	35%	38%	34%	39%	31%	30%	36%	35%	38%	35%	31%	37%	27%
Very unlikely	676	330	346	72	145	191	268	260	188	213	184	220	271	61	489	186	42	145
	32%	32%	31%	31%	24%	36%	36%	39%	29%	28%	31%	29%	35%	28%	30%	37%	24%	44%
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
	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 - O/P - Q/R
 Overlap formulae used. * small base

OV98 How mentally prepared would you say you are to deal with any future variants arising in the U.S. in 2022?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-50) (F)	Boomer+ (age 51-79) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)
	(A)	(A)																	
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351	
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329	
Very/Somewhat Prepared (Net)	1673 79%	838 82% C	835 76%	151 65%	474 78% D	418 79% DE	631 84% DE	491 73%	522 80% H	644 84% Hi	480 82% m	601 78%	592 77%	156 70%	1293 80% p	380 75%	137 77%	242 74%	
Very prepared	612 29%	332 33% C	280 25%	56 24%	194 32% I	132 25%	230 31% I	171 25%	163 25%	272 36% Hi	186 32% Hi	211 28%	214 28%	50 22%	445 28% o	166 33% o	44 25%	123 37% Q	
Somewhat prepared	1061 50%	506 50%	555 51%	95 41%	280 46%	286 54% DE	401 53% DE	320 47%	359 55% Hi	371 49%	294 50%	389 51%	378 49%	107 48%	848 53% P	213 42%	94 53% R	120 36%	
Not At All/Not Too Prepared (Net)	447 21%	183 18% B	264 24% B	83 35% EFG	135 22% G	108 21% DE	121 16% DE	183 27% J	133 20% J	119 16% J	106 18% k	166 22% k	175 23% k	67 30% k	320 20% P	127 25% o	40 23% o	86 26% R	
Not too prepared	332 16%	132 13% B	200 18% B	62 26% EFG	95 16% G	74 14% G	101 13% G	131 19% J	102 16% J	92 12% J	76 13% k	134 18% k	121 16% k	50 22% k	252 16% P	80 16% P	27 15% P	53 16% P	
Not at all prepared	115 5%	50 5% G	65 6% G	21 9% G	40 7% G	34 6% G	20 3% G	52 8% J	30 5% J	26 3% J	30 5% I	32 4% I	54 7% I	17 8% I	68 4% O	47 9% O	14 8% O	33 10% O	
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%	

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

CDC200 At the moment, which of the following best describes your personal approach to the COVID-19 pandemic?

Base: All Respondents

	Gender			Age				Income			Political			Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
I take significant precautions to avoid getting COVID-19 and only rarely meet with others in indoor locations.	772	372	400	85	206	189	291	253	223	287	165	337	270	87	650	122	72	50
	36%	36%	36%	36%	34%	36%	39%	38%	34%	38%	28%	44%	35%	39%	40%	24%	40%	15%
I'm taking minor precautions to avoid getting COVID-19, when possible, but otherwise trying to live normally.	703	332	370	77	196	175	255	198	248	254	222	211	270	76	564	139	43	96
	33%	33%	34%	33%	32%	33%	34%	29%	38%	33%	38%	27%	35%	34%	35%	27%	24%	29%
I avoid all indoor social and public gatherings to avoid COVID-19.	325	137	187	27	110	78	110	112	78	126	53	162	110	32	244	81	33	47
	15%	13%	17%	11%	18%	15%	15%	17%	12%	17%	9%	21%	14%	14%	15%	16%	19%	14%
I'm not too concerned about getting COVID-19 and am living my life like I did before the pandemic.	321	179	141	45	96	84	95	111	106	95	146	57	118	28	157	164	29	135
	15%	18%	13%	19%	16%	16%	13%	16%	16%	13%	25%	7%	15%	13%	10%	32%	16%	41%
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
	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 - O/P - Q/R
 Overlap formulae used. * small base

CDC201 Which of the following are reasons you are taking few or no COVID-19 precautions? Please select all that apply.

Base: Not Concerned

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		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	LGHTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	1027	513	514	75	283	262	407	398	393	224	410	268	349	86	711	316	64	252	
Weighted Base	1023	512	511	122*	293	258	350	309	353	349	368	268	388	105*	720	303	72*	231	
I'm vaccinated.	487	237	250	34	106	113	235	100	186	200	171	154	163	31	487	-	-	-	
The virus will never go away completely, so I can't avoid COVID-19 forever.	437	216	220	43	108	116	170	122	154	158	152	96	189	51	326	111	27	84	
The pandemic has gone on too long and I want to move on with my life.	371	181	190	37	118	100	115	108	108	153	171	77	123	36	252	120	27	93	
I've received my booster.	360	196	163	24	57	87	192	72	123	163	127	117	116	26	360	-	-	-	
I'm healthy with no pre-existing conditions so I don't believe I'm at high risk.	300	145	155	39	100	65	95	73	101	125	108	67	124	33	217	83	17	66	
I'm free to live my life how I want.	248	130	118	25	82	57	84	78	85	83	114	45	90	25	146	102	25	77	
The Omicron variant is less severe so I'm not afraid of getting COVID-19 like I was earlier in the pandemic.	244	119	125	17	44	49	134	61	88	95	102	50	92	27	208	36	13	24	
I've already had COVID-19.	201	86	116	30	59	46	66	66	67	67	84	48	69	23	141	60	16	44	
I'm more concerned about my social/emotional wellbeing than getting COVID-19.	197	95	101	29	78	41	50	67	78	50	68	55	74	32	141	56	12	44	
I don't come into contact with anyone who is high-risk or immunocompromised.	178	80	98	27	51	34	66	55	62	62	48	59	71	24	139	39	15	24	
Something else	38	22	15	8	6	12	12	11	12	14	11	10	16	*	17	21	2	19	
N/A - I don't think COVID-19 is serious enough of a disease.	47	24	23	8	20	8	10	12	19	13	11	10	26	3	9	38	8	30	
Sigma	3107	1532	1576	321	829	728	1229	825	1082	1181	1166	788	1153	312	2441	667	161	505	
	304%	299%	308%	262%	283%	282%	351%	267%	306%	338%	317%	294%	297%	298%	339%	220%	224%	219%	

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

CDC125B In the past month, have you bought or received a COVID-19 self-test kit for yourself or anyone in your household? Please select all that apply.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-50) (F)	Boomer+ (age 51+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)
	(A)	(R)																	
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351	
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329	
Yes, I got a kit in case I or a family member need it in the future	472 22%	248 24%	224 20%	49 21%	171 28% FG	107 20%	145 19%	92 14%	143 22% H	236 31% HI	109 19%	228 30% KM	135 18%	51 23%	409 25% P	63 12%	34 19% R	29 9%	
Yes, I got a kit for myself to test if I had COVID-19	410 19%	214 21%	196 18%	52 22% G	157 26% FG	99 19% G	102 14%	93 14%	128 20% H	184 24% HI	99 17%	170 22% k	141 18%	63 28% P	353 22% P	57 11%	32 18% R	25 8%	
Yes, I got a kit to test someone in my household	274 13%	139 14%	135 12%	38 16% G	125 20% FG	62 12% G	50 7%	55 8%	78 12% h	137 18% HI	77 13% m	124 16% M	72 9%	30 13% P	226 14% P	47 9%	28 16% R	19 6%	
No, I have not bought or received a kit for myself or anyone in my household	1234 58%	562 55% B	672 61% B	115 49% G	268 44% FG	322 61% DE	529 70% DEF	472 70% IJ	384 59% J	360 47% J	364 62% L	375 49% L	495 65% L	104 47% L	862 53% Q	372 74% Q	102 57% R	271 82% Q	
Sigma	2390 113%	1163 114%	1227 112%	254 109%	720 118%	590 112%	826 110%	712 106%	734 112%	916 120%	649 111%	897 117%	844 110%	248 111%	1851 115%	539 107%	196 110%	344 105%	

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

CDC126B Why have you not gotten a COVID-19 self-test kit? Please select all that apply.

Base: Did Not Get A Kit

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1255	599	656	72	268	316	599	585	442	210	423	375	457	96	872	383	100	283
Weighted Base	1234	562	672	115*	268	322	529	472	384	360	364	375	495	104*	862	372	102*	271
I got tested through a provider (e.g., testing site, doctor's office, health department)	232	106	126	32	44	73	83	86	72	71	54	92	87	34	191	41	13	28
	19%	19%	19%	28% eG	16%	23% G	16%	18%	17%	20%	15%	24% Km	18%	32%	22% P	11%	13%	10%
I haven't been able to find them at local or online pharmacies/stores (whether they were sold out or just didn't sell them)	174	78	96	11	33	47	84	61	50	61	43	69	62	10	144	30	23	7
	14%	14%	14%	10%	12%	14%	16%	13%	13%	17%	12%	18% km	13%	10%	17% P	8%	23% R	3%
I don't trust the accuracy	171	82	89	6	60	47	59	60	65	46	68	44	59	15	88	83	22	61
	14%	15%	13%	5%	22% dFG	14% d	11%	13%	17%	13%	19% LM	12%	12%	15%	10%	22% O	22%	23%
It was too expensive	80	50	30	7	28	19	26	41	23	16	15	27	37	14	62	18	5	13
	6%	9% C	4%	6%	10% G	6%	5%	9% j	6%	4%	4%	7%	8%	14%	7%	5%	5%	5%
Self-testing is not an accepted kind of test for what I need it for (e.g., job or school, or travel requirements)	49	20	29	6	14	17	13	19	13	17	13	17	20	6	41	8	3	5
	4%	4%	4%	5%	5%	5% g	2%	4%	3%	5%	3%	5%	4%	6%	5% p	2%	3%	2%
Other	87	39	48	9	8	11	58	30	32	25	20	33	33	12	70	16	7	9
	7%	7%	7%	8%	3%	3%	11% EF	6%	8%	7%	6%	9%	7%	12%	8% p	4%	7%	3%
I don't think COVID-19 is serious enough to get tested for	60	38	22	5	17	19	20	19	21	18	29	15	16	3	26	34	3	31
	5%	7% C	3%	4%	6%	6%	4%	4%	5%	5%	8% IM	4%	3%	3%	3% Q	9% Q	2%	12% Q
N/A - I haven't needed one	532	224	309	54	101	131	247	203	169	149	163	135	235	31	362	170	37	133
	43%	40%	46% b	47%	38%	41%	47% e	43%	44%	41%	45% I	36%	47% L	29%	42% L	46% q	37%	49% q
Sigma	1385	637	748	130	305	363	588	519	444	403	404	432	549	125	985	400	112	289
	112%	113%	111%	113%	114%	112%	111%	110%	115%	112%	111%	115%	111%	121%	114%	108%	110%	107%

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

CDC202 What type of COVID-19 mask do you use when you wear one? Please select all that apply.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Cloth mask	759	332	428	72	240	195	252	254	232	263	218	288	253	86	592	167	58	109
	36%	32%	39%	31%	40%	37%	33%	38%	35%	34%	37%	38%	33%	38%	37%	33%	33%	33%
Procedure (disposable or medical) mask	699	315	384	69	194	151	284	213	193	284	165	294	240	82	578	121	49	72
	33%	31%	35%	30%	32%	29%	38%	32%	30%	37%	28%	38%	31%	37%	36%	24%	28%	22%
N95/KN95 mask	618	339	278	47	191	163	217	163	170	275	140	249	229	59	539	78	36	42
	29%	33%	25%	20%	31%	31%	29%	24%	26%	36%	24%	32%	30%	27%	33%	15%	20%	13%
Cloth or disposable mask with a filter	465	214	251	64	139	121	141	169	128	163	126	184	155	66	382	84	20	63
	22%	21%	23%	27%	23%	23%	19%	25%	20%	21%	22%	24%	20%	30%	24%	17%	11%	19%
My choice of mask depends on the situation	334	163	170	40	131	84	79	89	88	153	81	148	105	51	271	62	28	35
	16%	16%	15%	17%	21%	16%	10%	13%	13%	20%	14%	19%	14%	23%	17%	12%	16%	11%
Two or more masks at the same time	228	104	123	26	86	49	66	66	65	94	39	119	69	27	197	30	18	12
	11%	10%	11%	11%	14%	9%	9%	10%	10%	12%	7%	16%	9%	12%	12%	6%	10%	4%
Neck gaiter or bandana	160	96	64	17	94	26	23	65	40	55	38	64	57	32	118	41	16	25
	8%	9%	6%	7%	15%	5%	3%	10%	6%	7%	7%	8%	7%	14%	7%	8%	9%	8%
N/A - I never wear a mask	130	71	59	17	46	22	45	49	40	38	60	17	53	8	40	90	18	72
	6%	7%	5%	7%	8%	4%	6%	7%	6%	5%	10%	2%	7%	4%	2%	18%	10%	22%
Sigma	3392	1634	1758	353	1121	812	1106	1067	958	1326	868	1363	1182	411	2718	675	244	431
	160%	160%	160%	151%	184%	154%	147%	155%	148%	174%	148%	178%	151%	184%	168%	133%	137%	131%

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

CDC203 What type of COVID-19 mask does your child(ren) use? Please select all that apply.

Base: Parent

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1283	598	685	46	427	332	478	438	441	398	382	488	413	107	983	300	99	201
Weighted Base	1291	597	694	72**	411	358	450	344	380	562	356	474	462	121*	1012	279	91*	188
Cloth mask	412	167	244	18	174	141	78	99	127	184	104	174	134	48	314	98	34	64
	32%	28%	35%	25%	42%	39%	17%	29%	33%	33%	29%	37%	29%	40%	31%	35%	37%	34%
Procedure (disposable or medical) mask	340	141	199	14	121	108	97	96	75	167	76	141	123	31	279	60	27	33
	26%	24%	29%	19%	29%	30%	21%	28%	20%	30%	21%	30%	27%	25%	28%	22%	30%	18%
N95/KN95 mask	269	150	119	11	121	62	75	49	69	152	48	130	91	31	232	37	25	14
	21%	25%	17%	15%	29%	17%	17%	14%	18%	27%	13%	29%	20%	25%	23%	13%	25%	8%
Cloth or disposable mask with a filter	266	119	147	11	112	82	60	60	62	141	70	113	83	28	223	42	18	24
	21%	20%	21%	16%	27%	23%	13%	17%	16%	25%	20%	24%	18%	23%	22%	15%	20%	13%
KN94 mask	114	70	45	2	81	24	7	21	29	64	21	61	32	23	104	10	4	6
	9%	12%	6%	3%	20%	7%	2%	6%	8%	11%	6%	13%	7%	19%	10%	4%	4%	3%
Two or more masks at the same time	109	61	49	7	59	21	22	13	26	69	19	56	34	21	102	7	4	4
	8%	10%	7%	10%	14%	6%	5%	4%	7%	12%	5%	12%	7%	17%	10%	3%	4%	2%
Neck gaiter or bandana	105	50	56	5	74	20	7	18	15	72	23	57	26	20	84	21	10	11
	8%	8%	8%	7%	18%	6%	2%	5%	4%	13%	6%	12%	6%	16%	8%	8%	11%	6%
The choice of mask depends on the situation	176	93	83	10	58	33	76	51	32	92	46	51	80	22	134	42	14	27
	14%	16%	12%	14%	14%	9%	15%	15%	8%	16%	13%	11%	17%	18%	13%	15%	16%	15%
N/A - My child or children never wear a mask	218	107	111	17	30	30	141	75	79	61	76	57	84	11	149	69	13	56
	17%	18%	16%	24%	7%	8%	31%	22%	21%	11%	21%	12%	18%	9%	15%	25%	14%	30%
Sigma	2099	957	1052	95	829	522	563	481	515	1003	483	839	687	234	1622	387	147	240
	156%	160%	152%	132%	202%	146%	125%	140%	135%	178%	136%	177%	149%	194%	160%	139%	161%	128%

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

CDC204 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Summary Of Very/Somewhat Effective

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccin- ated	Unvaccin- ated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
N95/KN95	1834 86%	879 86%	955 87%	190 81%	507 83%	461 88%	677 90% DE	568 84%	562 86%	682 90% H	482 82% KM	712 93% KM	639 83%	176 79%	1457 90% P	377 74%	159 89% R	218 66%
Procedure (disposable or medical) mask	1589 75%	736 72%	854 78% B	163 69%	465 77%	411 78% d	551 73%	499 74%	479 73%	593 78% KM	388 66% KM	651 85% KM	550 72%	140 63%	1268 79% P	321 64%	129 73% R	192 58%
Cloth/disposable mask with a filter	1444 68%	664 65%	780 71% B g	174 74%	403 66%	379 66% G	488 65%	458 68%	429 66%	539 71% KM	350 60% KM	609 79% KM	486 63%	154 69%	1145 71% P	299 59%	112 63% R	187 57%
Cloth mask	1176 55%	565 55%	611 56% G	142 61% G	389 49% IG	301 57% G	344 46% G	395 59% I	322 49%	446 58% I	285 49% KM	499 65% KM	392 51%	139 62%	921 57% P	255 50% R	106 60% R	149 45%
Neck gaiter or bandana	752 35%	397 39% C	355 32% G	92 39% G	295 49% FG	188 36% G	177 24%	258 38% I	195 30%	291 38% I	197 34% KM	323 42% KM	232 30%	96 43%	570 35% P	183 36% R	78 44% R	105 32%

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

CDC204 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Summary Of Not At All/Not Too Effective

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Neck gaiter or bandana	1368 65%	624 61%	743 68%	143 61%	313 51%	338 64%	575 76%	416 62%	460 70%	472 62%	389 66%	443 58%	535 70%	127 57%	1044 65%	323 64%	100 56%	223 68%
Cloth mask	944 45%	456 45%	488 44%	92 39%	220 36%	225 43%	407 54%	279 41%	333 51%	317 42%	300 51%	268 35%	376 49%	84 38%	692 43%	251 50%	71 40%	180 55%
Cloth/disposable mask with a filter	676 32%	357 35%	319 29%	60 26%	205 34%	147 28%	264 35%	216 32%	226 34%	224 29%	236 40%	158 21%	282 37%	69 31%	469 29%	207 41%	65 37%	141 43%
Procedure (disposable or medical) mask	531 25%	285 28%	245 22%	72 31%	143 23%	115 22%	201 27%	176 26%	176 27%	170 22%	197 34%	115 15%	218 28%	83 37%	346 21%	185 36%	48 27%	137 42%
N95/KN95	286 14%	142 14%	144 13%	44 19%	102 17%	65 12%	75 10%	106 16%	94 14%	80 10%	104 18%	54 7%	129 17%	47 21%	157 10%	130 26%	19 11%	111 34%

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

CDC204_1 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Neck gaiter or bandana

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Effective (Net)	752 35%	397 39%	355 32%	92 39%	295 49%	188 36%	177 24%	258 38%	195 30%	291 38%	197 34%	323 42%	232 30%	96 43%	570 35%	183 36%	78 44%	105 32%
Very effective	205 10%	125 12%	79 7%	26 11%	113 19%	41 8%	25 3%	72 11%	40 6%	92 12%	47 8%	112 15%	47 6%	28 13%	154 10%	51 10%	22 13%	28 9%
Somewhat effective	547 26%	272 27%	276 25%	66 28%	182 30%	147 28%	153 20%	187 28%	155 24%	199 26%	150 26%	212 28%	185 24%	68 31%	415 26%	132 26%	55 31%	77 23%
Not At All/Not Too Effective (Net)	1368 65%	624 61%	743 68%	143 61%	313 51%	338 64%	575 76%	416 62%	460 70%	472 62%	389 66%	443 58%	535 70%	127 57%	1044 65%	323 64%	100 56%	223 68%
Not too effective	649 31%	305 30%	344 31%	71 30%	142 23%	171 33%	265 35%	213 32%	217 33%	210 27%	179 31%	196 26%	274 36%	59 27%	517 32%	132 26%	54 30%	78 24%
Not at all effective	719 34%	320 31%	399 36%	72 31%	171 28%	167 32%	309 41%	203 30%	243 37%	262 34%	210 36%	247 32%	262 34%	67 30%	527 33%	192 38%	46 26%	146 44%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CDC204_2 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Cloth mask

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Effective (Net)	1176 55%	565 55%	611 56%	142 61% G	389 64% IG	301 57% G	344 46% I	395 53% I	322 49% I	446 58% I	285 49% KM	499 65% KM	392 51% L	139 82% P	921 57% P	255 50% R	106 60% R	149 45% R
Very effective	287 14%	150 15%	136 12%	45 19% IG	133 22% FG	60 11% G	48 6% I	104 15% I	61 9% I	118 15% I	55 9% KM	151 20% KM	80 10% L	43 19% P	219 14% P	67 13% R	25 14% R	42 13% R
Somewhat effective	890 42%	415 41%	474 43%	97 41% G	256 42% IG	241 46% G	297 39% I	291 43% I	261 40% I	328 43% I	230 39% k	348 45% k	312 41% L	96 43% P	702 43% P	188 37% R	81 46% R	106 32% R
Not At All/Not Too Effective (Net)	944 45%	466 45%	488 44%	92 39% G	220 36% IG	225 43% IG	407 54% DEF	279 41% I	333 51% HJ	317 42% L	300 51% L	288 35% L	376 49% L	84 38% P	692 43% O	251 50% O	71 40% Q	180 55% Q
Not too effective	597 28%	286 28%	311 28%	63 27% G	130 21% IG	153 29% IG	252 34% E	168 25% I	223 34% HJ	200 26% L	165 28% L	202 26% L	231 30% L	47 21% P	470 29% P	127 25% R	44 25% R	83 25% R
Not at all effective	346 16%	170 17%	177 16%	29 12% G	90 15% IG	72 14% G	112 17% DEF	111 17% I	116 17% I	136 23% L	66 9% L	144 19% L	37 17% L	222 14% O	124 24% O	27 15% Q	96 29% Q	
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CDC204_3 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Procedure (disposable or medical) mask

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccin- ated	Unvaccin- ated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Effective (Net)	1589 75%	736 72%	854 78% B	163 69%	465 77%	411 78% d	551 73%	499 74%	479 73%	593 78%	388 66%	651 85% KM	550 72%	140 63%	1268 79% P	321 64%	129 73% R	192 58%
Very effective	469 22%	237 23%	232 21%	63 27% G	193 32% FG	109 21% G	104 14%	158 23%	113 17%	193 25%	85 14%	248 32% KM	135 18%	39 17%	386 24% P	82 16%	37 21%	46 14%
Somewhat effective	1121 53%	499 49%	622 57% B	100 43%	273 45%	301 57% DE	447 59% DE	340 50%	366 56%	399 52%	304 52%	403 53%	414 54%	101 45%	882 55% P	239 47%	93 52%	147 45%
Not At All/Not Too Effective (Net)	531 25%	285 28% C	245 22%	72 31% f	143 23%	115 22%	201 27%	176 26%	176 27%	170 22%	197 34% L	115 15%	218 28% L	83 37%	346 21%	185 36% O	48 27%	137 42% Q
Not too effective	314 15%	160 16%	153 14%	42 18%	82 13%	68 13%	122 16%	104 15%	96 15%	109 14%	100 17% L	88 12%	125 16% L	51 23%	224 14%	90 18%	37 21%	53 16%
Not at all effective	217 10%	125 12% C	92 8%	30 13%	61 10%	48 9%	79 10%	72 11%	80 12%	60 8%	98 17% Lm	27 4%	92 12% L	32 14%	122 8%	95 19% O	11 6%	84 26% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CDC204_4 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 N95/KN95

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Effective (Net)	1834 86%	879 86%	955 87%	190 81%	507 83%	461 88%	677 90%	568 84%	562 86%	682 90%	482 82%	712 93%	639 83%	176 79%	1457 90%	377 74%	159 89%	218 68%
Very effective	1272 60%	603 59%	669 61%	122 52%	344 57%	318 61%	487 65%	381 56%	398 61%	483 63%	302 52%	535 70%	435 57%	111 50%	1065 66%	207 41%	92 52%	115 35%
Somewhat effective	561 26%	276 27%	286 26%	68 29%	162 27%	142 27%	189 25%	188 28%	163 25%	199 26%	180 31%	177 23%	204 27%	65 29%	392 24%	170 34%	67 38%	103 31%
Not At All/Not Too Effective (Net)	286 14%	142 14%	144 13%	44 19%	102 17%	65 12%	75 10%	106 16%	94 14%	80 10%	104 18%	54 7%	129 17%	47 21%	157 10%	130 26%	19 11%	111 34%
Not too effective	157 7%	78 8%	80 7%	34 14%	57 9%	30 6%	37 5%	53 8%	49 7%	53 7%	50 8%	29 4%	78 10%	31 14%	109 7%	49 10%	13 7%	36 11%
Not at all effective	129 6%	65 6%	64 6%	11 5%	45 7%	36 7%	38 5%	53 8%	45 7%	27 4%	54 9%	25 3%	50 7%	16 7%	48 3%	81 16%	6 3%	75 23%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CDC204_5 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Cloth/disposable mask with a fitter

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Effective (Net)	1444 68%	664 65%	790 71%	174 74%	403 66%	379 72%	488 65%	458 68%	429 66%	539 71%	350 50%	609 79%	486 63%	154 69%	1145 71%	299 59%	112 63%	187 57%
Very effective	400 19%	201 20%	199 18%	56 24%	167 27%	85 16%	92 12%	138 20%	97 15%	162 21%	80 14%	205 27%	114 15%	42 19%	316 20%	84 17%	31 17%	53 16%
Somewhat effective	1044 49%	463 45%	581 53%	118 50%	237 39%	294 56%	396 53%	320 47%	332 51%	377 49%	269 46%	403 53%	372 48%	112 50%	829 51%	215 43%	81 46%	134 41%
Not At All/Not Too Effective (Net)	676 32%	357 35%	319 29%	60 26%	205 34%	147 28%	264 35%	216 32%	226 34%	224 29%	236 40%	158 21%	282 37%	69 31%	469 29%	207 41%	65 37%	141 43%
Not too effective	419 20%	229 22%	189 17%	47 20%	134 22%	87 16%	151 20%	138 20%	129 20%	147 19%	123 21%	119 16%	177 23%	47 21%	325 20%	94 19%	40 22%	54 16%
Not at all effective	257 12%	128 13%	130 12%	13 6%	71 12%	61 12%	113 15%	78 12%	97 15%	76 10%	113 19%	39 5%	105 14%	22 10%	144 9%	113 22%	26 14%	87 27%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CDC205B What type of mask would you buy if price and availability were not an issue?

Base: Wears Masks

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1990	968	1022	139	584	475	792	783	692	490	571	770	649	191	1563	427	156	271
Weighted Base	1990	950	1040	217*	562	504	707	626	615	725	526	749	715	215	1574	416	159	256
N95/KN95 mask	1232 62%	606 64%	626 60%	95 44%	289 51%	317 63%	531 75%	375 60%	401 65%	444 61%	311 59%	471 63%	450 63%	102 47%	1035 66%	197 47%	87 55%	110 43%
Procedure (disposable or medical) mask	249 12%	103 11%	146 14%	21 10%	88 15%	65 13%	74 10%	84 13%	66 11%	93 13%	82 16%	87 12%	80 11%	17 8%	190 12%	59 14%	19 12%	40 16%
Cloth mask	229 11%	99 10%	130 12%	37 17%	74 13%	60 12%	57 8%	72 12%	67 11%	85 12%	68 13%	85 11%	75 11%	44 20%	158 10%	71 17%	18 11%	53 21%
Cloth or disposable mask with a fitter	211 11%	98 10%	113 11%	46 21%	81 14%	46 9%	38 5%	68 11%	52 8%	89 12%	44 8%	86 12%	81 11%	41 19%	148 9%	63 15%	27 17%	36 14%
Neck gaiter or bandana	69 3%	44 5%	25 2%	17 8%	31 5%	15 3%	7 1%	26 4%	29 5%	13 2%	20 4%	20 3%	28 4%	12 5%	43 3%	26 6%	9 6%	17 7%
Sigma	1990 100%	950 100%	1040 100%	217 100%	562 100%	504 100%	707 100%	626 100%	615 100%	725 100%	526 100%	749 100%	715 100%	215 100%	1574 100%	416 100%	159 100%	256 100%

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

CDC206 Which (if any) of the following symptoms would prompt you to test for COVID-19? Please select all that apply.

Base: All Respondents

	Gender			Age				Income			Political			Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Trouble breathing	1469	667	802	138	374	371	586	455	465	534	370	567	532	139	1188	281	113	168
	69%	65%	73%	59%	62%	70%	78%	67%	71%	70%	63%	74%	69%	62%	74%	56%	64%	51%
Cough	1036	457	577	106	292	257	380	326	321	382	262	446	326	99	865	170	87	82
	49%	45%	53%	45%	48%	49%	51%	48%	49%	50%	45%	58%	43%	44%	54%	34%	49%	25%
Sore throat	977	455	523	128	257	236	356	304	310	354	242	395	340	105	793	184	91	94
	46%	45%	48%	55%	42%	45%	47%	45%	47%	46%	41%	52%	44%	47%	49%	36%	51%	28%
Low fever	910	417	493	83	227	225	374	256	297	351	255	360	295	79	767	143	66	76
	43%	41%	45%	36%	37%	43%	50%	38%	45%	46%	44%	47%	38%	36%	48%	28%	37%	23%
Headache	794	381	412	89	253	203	249	261	234	292	205	340	248	95	632	162	87	74
	37%	37%	38%	38%	42%	39%	33%	39%	36%	38%	35%	44%	32%	43%	39%	32%	49%	23%
Congestion	765	362	403	88	216	185	276	241	251	264	187	336	242	79	618	146	72	75
	36%	35%	37%	37%	35%	35%	37%	36%	36%	35%	32%	44%	32%	35%	38%	29%	41%	23%
Runny nose	577	269	308	60	195	138	183	183	175	213	144	260	173	63	464	113	59	54
	27%	26%	28%	26%	32%	26%	24%	27%	27%	28%	25%	34%	23%	28%	29%	22%	33%	17%
N/A - I wouldn't get tested	260	145	115	31	84	68	76	99	86	66	104	42	114	21	104	156	29	127
	12%	14%	10%	13%	14%	13%	10%	15%	13%	9%	18%	5%	15%	9%	6%	31%	16%	39%
Sigma	6786	3152	3634	724	1898	1683	2482	2124	2139	2457	1770	2746	2270	680	5431	1365	604	751
	320%	309%	331%	309%	312%	330%	315%	326%	322%	302%	358%	296%	296%	305%	337%	268%	340%	228%

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

CDC207 Which of the following do you think best describes public health guidance on "isolating after testing positive for COVID-19"?

Base: All Respondents

	Gender			Age				Income			Political			Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Staying in your home, avoiding contact with household members, and wearing a mask if you need to be around them.	1165 55%	522 51%	643 59% B	115 49%	269 44%	294 56% E	487 65% DEF	359 53%	369 56%	417 55%	305 52%	414 54%	445 58% k	98 44%	919 57% P	245 48%	102 57% R	143 44%
Staying home except for essential errands (such as the grocery store) and wearing a mask if you need to be in indoor public places.	452 21%	242 24% c	211 19%	53 22%	134 22%	126 24% g	139 19%	165 25% j	135 21%	148 19%	119 20%	182 24%	151 20%	61 28%	345 21%	107 21%	37 21%	70 21%
Avoiding close contact with people from outside your household but keeping up with important life activities (like going to work, the gym, or seeing family/friends), as long as you wear a mask.	350 16%	184 18%	166 15%	56 24% FG	147 24% FG	72 14%	75 10%	98 14%	99 15%	151 20% H	110 19% M	146 19% M	94 12%	56 25%	278 17%	72 14%	22 13%	50 15%
None of the above	154 7%	74 7%	80 7%	10 4%	59 10%	33 6%	51 7%	52 8%	52 8%	46 6%	52 9% L	24 3%	77 10% L	7 3%	72 4%	82 16% O	16 9%	66 20% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CDC208 In the past month, have you tested positive for COVID-19?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21-1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes, and I had mild symptoms	156 7%	81 8%	75 7%	34 14% FG	63 10% FG	29 6%	30 4%	48 7%	43 7%	62 8%	41 7%	72 9% M	43 6%	28 13%	130 8% P	26 5%	15 8% r	12 4%
Yes, and I had severe symptoms	92 4%	43 4%	48 4%	17 7% G	41 7% IG	18 3%	16 2%	34 5%	23 4%	35 5%	22 4%	46 6% M	23 3%	10 5%	67 4%	24 5%	12 7%	13 4%
Yes, but I had no symptoms at all	78 4%	52 5% C	26 2%	21 9% FG	29 5% G	19 4%	9 1%	23 3%	22 3%	34 4%	13 2%	35 5% k	29 4%	19 9%	66 4%	12 2%	7 4%	4 1%
Yes, but it turned out to be a false positive (inaccurate) result	61 3%	38 4% c	23 2%	8 3% G	44 7% FG	6 1%	3 *	11 2%	20 3%	29 4%	10 2%	26 3%	25 3%	22 10%	58 4% P	3 1%	1 1%	2 1%
No, I tested negative	491 23%	255 25%	236 21%	54 23% G	164 27% G	139 26% G	134 18%	138 20%	143 22%	199 26% h	120 21%	194 25%	177 23%	55 25%	399 25% P	91 18%	49 28% R	43 13%
No, I have not tested for COVID-19 in the past month	1243 59%	552 54% B	691 63% B	102 43% B	267 44% DE	314 60% DE	560 75% DEF	421 62% J	405 62% J	403 53% L	378 65% L	394 51% L	471 61% L	89 40%	894 55% O	349 69% O	94 53% Q	255 78% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CDC209 What did you do after testing positive? Please select all that apply.

Base: Tested Positive

	Gender			Age				Income			Political			Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	367	191	176	51	185	80	51	131	106	127	96	177	94	62	291	76	34	42
Weighted Base	386	215*	171	79**	177	73*	57*	116*	108*	160*	87*	179	120*	79*	321	66*	35**	31**
Isolated at home	214 56%	116 54%	99 58%	38 48%	86 49%	44 61%	46 80%	63 54%	61 56%	90 56%	47 54%	97 54%	70 58%	36 46%	169 53%	46 70%	22 63%	23 77%
Notified everyone I'd been in close contact with in the last 10-14 days	191 50%	93 43%	98 57%	34 43%	88 49%	42 58%	27 47%	63 55%	52 48%	75 47%	41 47%	86 48%	64 54%	44 55%	165 52%	26 40%	12 34%	14 47%
Called my doctor or local health department	125 32%	68 32%	57 33%	22 28%	74 42%	20 28%	9 15%	29 25%	25 23%	72 45%	23 26%	62 34%	40 34%	29 36%	107 33%	18 28%	9 27%	9 30%
Took a second test to confirm results	113 29%	67 31%	47 27%	24 30%	54 31%	30 41%	6 10%	38 33%	33 30%	42 26%	27 31%	59 33%	27 23%	21 27%	93 29%	21 32%	10 27%	11 37%
Other	4 1%	1 0%	4 2%	* 0%	1 0%	- 0%	3 5%	2 2%	1 1%	2 1%	2 3%	1 1%	1 1%	- 0%	2 1%	2 3%	2 5%	* 0%
Nothing	5 1%	4 2%	1 1%	1 1%	1 1%	2 3%	1 1%	3 2%	2 2%	- 0%	2 3%	* 0%	2 2%	- 0%	4 1%	1 2%	1 2%	1 2%
Sigma	654 169%	348 162%	306 178%	119 151%	304 172%	138 191%	91 159%	197 170%	172 160%	280 175%	143 163%	306 171%	205 171%	130 164%	539 168%	115 175%	55 157%	59 195%

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

CDC212 If you test positive for COVID-19, which of these precautions (if any) should you continue until Day 10 after your test, even without symptoms? Please select all that apply.

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21-1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Avoid being around people who are at high risk	1429 67%	658 64%	771 70%	114 48%	335 55%	370 70%	610 81%	446 66%	459 70%	507 67%	384 66%	524 68%	521 68%	127 57%	1129 70%	300 59%	111 63%	189 57%
Wear a well-fitted mask when around others outside your home	1399 66%	661 65%	738 67%	135 58%	390 64%	338 64%	535 71%	447 66%	428 65%	507 67%	342 58%	563 73%	494 64%	137 61%	1126 70%	273 54%	115 65%	158 48%
Avoid travel	1271 60%	586 57%	685 62%	104 44%	304 50%	326 62%	537 71%	384 58%	402 61%	460 60%	318 54%	494 64%	458 60%	118 53%	1045 66%	226 45%	95 53%	131 40%
Wear a well-fitted mask when around others inside your home	1205 57%	564 55%	641 58%	138 59%	302 50%	298 57%	467 62%	359 53%	376 57%	454 60%	280 48%	478 62%	447 58%	138 62%	1000 62%	205 41%	87 49%	119 36%
Avoid places where you are unable to wear a mask	1172 55%	531 52%	642 58%	114 49%	303 50%	292 56%	463 62%	386 57%	352 54%	422 55%	270 46%	483 63%	419 55%	109 49%	959 59%	214 42%	91 51%	123 37%
None of the above	177 8%	77 7%	101 9%	16 7%	60 10%	51 10%	50 7%	60 9%	62 9%	49 6%	71 12%	34 4%	73 9%	10 4%	89 5%	89 18%	12 6%	77 23%
Sigma	6654 314%	3076 301%	3577 326%	621 265%	1695 273%	1675 318%	2663 354%	2091 310%	2080 317%	2399 315%	1666 284%	2576 336%	2412 314%	639 287%	5347 331%	1306 258%	510 287%	797 242%

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

CDC210 If you had tested positive for COVID-19 but had no symptoms, how long would you isolate after your positive test result before resuming normal activity such as running errands, going to the gym, or eating at restaurants?

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
I would isolate for longer than five days after my diagnosis.	977 46%	451 44%	526 48%	107 46%	274 45%	248 47%	348 46%	342 51%	286 44%	340 45%	210 36%	394 51%	373 49%	104 47%	767 48%	210 41%	88 50%	122 37%
I would isolate for five days after my diagnosis.	779 37%	374 37%	405 37%	82 35%	172 28%	198 38%	327 44%	212 31%	254 39%	306 40%	265 45%	261 34%	253 33%	64 29%	620 38%	159 31%	50 28%	109 33%
I would isolate for less than five days after my diagnosis.	174 8%	100 10%	74 7%	28 12%	78 13%	35 7%	33 4%	54 8%	52 8%	65 8%	51 9%	69 9%	54 7%	28 12%	132 8%	42 8%	17 9%	26 8%
I would not isolate.	93 4%	56 5%	38 3%	11 5%	42 7%	19 4%	21 3%	31 5%	33 5%	26 3%	42 7%	22 3%	30 4%	21 10%	46 3%	47 9%	6 3%	41 13%
Something else	96 5%	40 4%	56 5%	6 2%	42 7%	26 5%	23 3%	37 5%	31 5%	27 3%	18 3%	21 3%	58 8%	6 3%	49 3%	48 9%	17 9%	31 9%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CDC211 Why would you end isolation sooner than recommended? Please select all that apply.

Base: Resume Early

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	272	153	119	25	126	56	65	106	94	65	106	91	75	35	172	100	23	77
Weighted Base	268	156*	111*	39**	120*	54*	54*	84*	84*	90*	93*	90*	84*	49*	178*	90*	23**	67*
I don't think COVID-19 is serious enough to isolate myself.	76	51	25	9	34	17	16	20	20	30	32	19	24	16	40	36	8	28
I would get bored and lonely in isolation.	69	47	21	17	35	12	5	17	13	38	22	31	15	11	52	17	7	10
I just wouldn't come into close contact with anyone.	68	40	29	6	35	13	14	17	23	28	17	24	27	16	57	12	3	9
If I didn't have symptoms, I don't think I would be contagious.	65	45	20	14	29	8	14	24	15	27	18	20	26	15	47	18	6	12
I don't know what the recommended period is for isolation.	58	36	22	20	16	11	10	19	17	20	18	25	14	12	39	19	3	16
I couldn't financially afford to miss work.	41	27	14	4	19	8	10	16	11	13	15	12	14	7	29	12	3	9
Something else	26	14	13	3	6	5	8	10	7	7	15	7	5	3	18	8	1	7
Sigma	403	259	144	73	175	77	78	122	105	166	139	139	125	80	281	122	31	91

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

OLY8 COVID infections are still increasing globally and Beijing, the Olympic Winter host city, recently reported its first Omicron case. How likely or unlikely do you think organizers will be in preventing a COVID-19 outbreak among Olympic athletes and staff?

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21-1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Strongly/Somewhat Likely (Net)	863 41%	421 41%	441 40%	127 54% FG	341 56% FG	206 39% G	189 25%	292 43% I	231 35%	330 43% I	186 32% KM	372 49% K	304 40% K	112 50%	635 39% o	228 45% o	95 53% R	133 40%
Strongly likely	322 15%	166 16%	157 14%	46 19% G	142 23% FG	72 14% G	63 8%	127 19% I	60 9%	128 17% I	67 11% KM	161 21% KM	94 12% K	40 18%	235 15% p	87 17% p	34 19% r	53 16%
Somewhat likely	540 25%	256 25%	285 26%	81 36% IG	200 33% FG	134 26% G	126 17%	165 24% I	170 26%	201 26% I	119 20% K	211 28% K	210 27% K	72 32%	400 25% r	140 28% r	61 34% r	80 24%
Very/Somewhat Unlikely (Net)	1257 59%	600 59%	657 60%	108 46% E	267 44% DE	320 61% DE	563 75% DEF	383 57% HJ	424 65% HJ	433 57% LM	400 68% LM	394 51% L	463 60% L	111 50%	979 61% p	278 55% p	83 47% Q	196 60% Q
Somewhat unlikely	633 30%	308 30%	325 30%	84 36% E	148 24% EF	146 28% EF	254 34% EF	199 30%	226 34% hJ	200 26% hJ	191 33% Lm	210 27% L	232 30% L	69 31%	498 31% p	135 27% p	48 27% r	87 26%
Very unlikely	624 29%	292 29%	333 30%	23 10% E	118 19% D	173 33% DE	309 41% DEF	184 27%	198 30% hJ	233 31% Lm	209 36% Lm	184 24% L	231 30% L	42 19%	481 30% p	143 28% p	34 19% r	109 33% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

OLY6B How much do you agree or disagree with the following?
 Summary Of Strongly/Somewhat Agree

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Citizens of potential host cities should have a say in whether they want the Olympics to take place there.	1738 82%	854 84%	884 80%	173 74%	498 82% d	420 80%	647 86% DeF	534 79%	525 80%	658 86% HI	461 79%	651 85% K	625 81%	150 67%	1351 84% P	386 76%	149 84% R	237 72%
The U.S. Olympic committee having required all American participants to have been fully vaccinated.	1567 74%	742 73%	825 75%	172 73%	430 71%	378 72%	587 78% EF	473 70%	463 71%	615 81% HI	345 59%	676 88% KM	547 71% K	169 76%	1337 83% P	230 45%	116 65% R	114 35%
The International Olympic Committee should mandate vaccines for athletes.	1497 71%	702 69%	794 72%	141 60%	432 71% d	364 69%	559 74% D	442 68%	433 66%	603 79% HI	332 57%	669 87% KM	495 65% K	146 65%	1282 79% P	215 42%	112 63% R	103 31%
The economic benefits of hosting Olympic games does not justify the environmental impact.	1459 69%	681 67%	777 71%	165 71%	414 68%	356 68%	524 70%	462 68%	431 66%	550 72% I	338 58%	580 76% Km	540 70% K	155 69%	1165 72% P	293 58%	119 67% R	175 53%
The Olympics should not take place at all given the global COVID situation.	1324 62%	629 62%	694 63%	119 51%	397 65% D	313 59%	495 66% DI	422 63%	394 60%	490 64% K	319 55%	541 71% KM	464 60% K	120 54%	1050 65% P	274 54%	123 69% R	151 46%
Moving forward, the Olympics should be held in one host city year every year to reduce the environmental impact of building Olympic villages.	1137 54%	527 52%	610 56%	141 60% G	379 62% FG	277 53% G	340 45%	382 57% I	322 49%	416 55% K	273 47%	464 61% KM	400 52%	119 53%	882 55% P	255 50%	105 59% R	150 46%

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

OLY6B How much do you agree or disagree with the following?
 Summary Of Strongly/Somewhat Disagree

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Moving forward, the Olympics should be held in one host city year every year to reduce the environmental impact of building Olympic villages.	983 46%	484 48%	489 44%	93 40%	229 38%	249 47% E	412 55% DEF	292 43%	333 51% H	347 45%	313 53% L	302 39%	368 48% L	104 47%	731 45%	251 50%	73 41%	179 54% Q
The Olympics should not take place at all given the global COVID situation.	796 38%	382 38%	405 37%	115 49% EG	211 35%	213 41% g	257 34%	252 37%	261 40%	272 36%	266 45% Lm	226 29%	304 40% L	103 46%	564 35%	232 46% O	55 31%	177 54% Q
The economic benefits of hosting Olympic games does not justify the environmental impact.	661 31%	340 33%	321 29%	69 29%	194 32%	170 32%	228 30%	212 32%	224 34%	212 28%	247 42% LM	186 24%	228 30% I	69 31%	449 28%	213 42% O	59 33%	154 47% Q
The International Olympic Committee should mandate vaccines for athletes.	623 29%	319 31%	304 28%	93 40% eG	176 29%	162 31%	193 26%	232 34% J	222 34% J	160 21%	254 43% LM	97 13%	272 35% L	77 35%	332 21%	291 58% O	66 37%	226 69% Q
The U.S. Olympic committee having required all American participants to have been fully vaccinated.	553 26%	279 27%	274 25%	62 27%	178 29% G	148 28% G	165 22%	201 30% J	193 29% J	148 19%	241 41% LM	91 12%	221 29% L	54 24%	277 17%	276 55% O	62 35%	214 65% Q
Citizens of potential host cities should have a say in whether they want the Olympics to take place there.	382 18%	168 16%	215 20%	61 26% eG	111 18% g	106 20% G	105 14%	140 21% J	130 20% J	105 14%	125 21% L	115 15%	143 19%	73 33%	263 16%	120 24% O	28 16%	92 28% Q

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

OLY6B_1 How much do you agree or disagree with the following?
 The Olympics should not take place at all given the global COVID situation.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Strongly/Somewhat Agree (Net)	1324 62%	629 62%	694 63%	119 51%	397 65%	313 59%	495 66%	422 63%	394 60%	490 64%	319 55%	541 71%	464 60%	120 54%	1050 65%	274 54%	123 69%	151 46%
Strongly agree	612 29%	271 27%	341 31%	51 22%	170 28%	142 27%	248 33%	208 31%	179 27%	219 29%	147 25%	266 35%	198 26%	53 24%	496 31%	116 23%	43 24%	72 22%
Somewhat agree	712 34%	359 35%	353 32%	68 29%	227 37%	170 32%	247 33%	215 32%	215 33%	271 36%	172 29%	274 36%	266 35%	66 30%	554 34%	158 31%	79 45%	79 24%
Strongly/Somewhat Disagree (Net)	796 38%	382 38%	405 37%	115 49%	211 35%	213 41%	257 34%	252 37%	261 40%	272 36%	266 45%	226 29%	304 40%	103 46%	564 35%	232 46%	55 31%	177 54%
Somewhat disagree	500 24%	234 23%	266 24%	70 30%	125 20%	139 26%	166 22%	155 23%	161 25%	177 23%	152 26%	164 21%	185 24%	60 27%	381 24%	119 24%	33 19%	86 26%
Strongly disagree	296 14%	158 15%	138 13%	45 19%	86 14%	74 14%	91 12%	97 14%	101 15%	95 13%	115 20%	62 8%	119 16%	43 19%	183 11%	113 22%	22 12%	92 28%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

OLY6B_2 How much do you agree or disagree with the following?
 Citizens of potential host cities should have a say in whether they want the Olympics to take place there.

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Strongly/Somewhat Agree (Net)	1738 82%	854 84%	884 80%	173 74%	498 82%	420 80%	647 96%	534 79%	525 80%	658 96%	461 79%	651 85%	625 81%	190 87%	1351 84%	386 76%	149 84%	237 72%
Strongly agree	899 42%	438 43%	460 42%	73 31%	237 39%	219 42%	370 49%	270 40%	271 41%	351 46%	222 38%	370 48%	306 40%	79 35%	711 44%	188 37%	64 36%	123 38%
Somewhat agree	839 40%	415 41%	424 39%	99 42%	261 43%	201 38%	277 37%	264 39%	254 39%	307 40%	239 41%	281 37%	319 42%	72 32%	640 40%	199 39%	85 48%	114 35%
Strongly/Somewhat Disagree (Net)	382 18%	168 16%	215 20%	61 26%	111 18%	106 20%	105 14%	140 21%	130 20%	105 14%	125 21%	115 15%	143 19%	73 33%	263 16%	120 24%	28 16%	92 28%
Somewhat disagree	252 12%	110 11%	143 13%	47 20%	79 13%	62 12%	64 9%	97 14%	88 13%	61 8%	78 13%	71 9%	103 13%	55 25%	180 11%	72 14%	18 10%	54 16%
Strongly disagree	130 6%	58 6%	72 7%	15 6%	31 5%	44 8%	40 5%	42 6%	44 6%	47 6%	47 8%	44 6%	39 5%	18 8%	83 5%	48 9%	10 6%	38 11%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

OLY6B_3 How much do you agree or disagree with the following?

The U.S. Olympic committee having required all American participants to have been fully vaccinated.

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Strongly/Somewhat Agree (Net)	1567 74%	742 73%	825 75%	172 73%	430 71%	378 72%	587 78%	473 70%	463 71%	615 91%	345 59%	676 88%	547 71%	169 76%	1337 83%	230 45%	116 65%	114 35%
Strongly agree	1011 48%	468 46%	543 49%	95 41%	236 39%	258 49%	423 56%	302 45%	279 43%	420 55%	186 32%	496 65%	329 43%	106 47%	909 56%	102 20%	60 34%	43 13%
Somewhat agree	556 26%	274 27%	282 26%	77 33%	195 32%	120 23%	164 22%	171 25%	183 28%	194 25%	158 27%	180 23%	218 28%	64 28%	429 27%	127 25%	56 31%	72 22%
Strongly/Somewhat Disagree (Net)	553 26%	279 27%	274 25%	62 27%	178 29%	148 28%	165 22%	201 30%	193 29%	148 19%	241 41%	91 12%	221 29%	54 24%	277 17%	276 55%	62 35%	214 65%
Somewhat disagree	290 14%	152 15%	138 13%	40 17%	98 16%	79 15%	73 10%	112 17%	96 15%	76 10%	111 19%	60 8%	119 15%	33 15%	178 11%	112 22%	34 19%	78 24%
Strongly disagree	263 12%	127 12%	136 12%	23 10%	80 13%	69 13%	92 12%	89 13%	96 15%	72 9%	131 22%	30 4%	102 13%	21 9%	98 6%	165 33%	28 16%	137 42%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

OLY6B_4 How much do you agree or disagree with the following?
 The International Olympic Committee should mandate vaccines for athletes.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccin- ated	Unvaccin- ated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Strongly/Somewhat Agree (Net)	1497 71%	702 69%	794 72%	141 60%	432 71% d	364 69%	559 74% D	442 66%	433 66%	603 79% HI	332 57%	669 87% KM	495 65% K	146 65%	1282 79% P	215 42%	112 63% R	103 31%
Strongly agree	981 46%	462 45%	519 47%	75 32%	247 41%	243 46% D	416 55% DEF	272 40%	275 42%	422 55% HI	163 28% KM	499 65% K	318 41%	87 39%	884 55% P	96 19%	51 29% R	45 14%
Somewhat agree	516 24%	241 24%	275 25%	67 28% G	185 30% FG	121 23%	143 19%	170 25%	158 24%	181 24% Lm	169 29% Lm	170 22% Lm	177 23% Lm	58 26%	397 25% P	119 23%	61 34% R	58 18%
Strongly/Somewhat Disagree (Net)	623 29%	319 31%	304 28%	93 40% eG	176 29%	162 31%	193 26% J	232 34% J	222 34% J	160 21% J	254 43% L	97 13% L	272 35% L	77 35%	332 21% P	291 58% O	66 37% Q	226 69% Q
Somewhat disagree	314 15%	173 17% C	141 13% EFG	63 27% g	89 15% g	82 16% G	80 11% G	129 19% J	107 16% J	77 10% J	104 18% L	55 7% L	155 20% L	44 15%	205 13% P	109 22% O	28 16% q	81 25% q
Strongly disagree	309 15%	146 14%	163 15%	30 13%	87 14%	80 15%	112 15% j	103 15% j	115 18% j	83 11% LM	149 26% LM	43 6% L	117 15% L	33 15%	127 8% P	182 36% Q	38 21% Q	145 44% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

OLY6B_5 How much do you agree or disagree with the following?

The economic benefits of hosting Olympic games does not justify the environmental impact.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Strongly/Somewhat Agree (Net)	1459 69%	681 67%	777 71%	165 71%	414 68%	356 68%	524 70%	462 68%	431 66%	550 72%	338 58%	580 76%	540 70%	155 69%	1165 72%	293 58%	119 67%	175 53%
Strongly agree	629 30%	304 30%	325 30%	62 27%	172 28%	161 31%	234 31%	189 28%	171 26%	262 34%	123 21%	276 36%	230 30%	57 25%	514 32%	115 23%	37 21%	79 24%
Somewhat agree	829 39%	377 37%	452 41%	103 44%	242 40%	195 37%	290 39%	273 40%	260 40%	288 38%	215 37%	304 40%	310 40%	98 44%	651 40%	178 35%	82 46%	96 29%
Strongly/Somewhat Disagree (Net)	661 31%	340 33%	321 29%	69 29%	194 32%	170 32%	228 30%	212 32%	224 34%	212 28%	247 42%	186 24%	228 30%	69 31%	449 28%	213 42%	59 33%	154 47%
Somewhat disagree	465 22%	228 22%	237 22%	50 21%	142 23%	115 22%	159 21%	159 24%	149 23%	147 19%	156 27%	142 19%	167 22%	51 23%	333 21%	132 26%	39 22%	94 28%
Strongly disagree	196 9%	113 11%	84 8%	20 8%	52 9%	55 10%	69 9%	54 8%	75 11%	66 9%	91 16%	44 6%	61 8%	18 8%	116 7%	80 16%	20 11%	60 18%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

OLY6B_6 How much do you agree or disagree with the following?

Moving forward, the Olympics should be held in one host city year every year to reduce the environmental impact of building Olympic villages.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccin- ated	Unvacc- inated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Strongly/Somewhat Agree (Net)	1137 54%	527 52%	610 56%	141 60% G	379 62% FG	277 53% G	340 45% I	382 57% I	322 49% I	416 55% I	273 47% KM	464 61% KM	400 52% L	119 53% P	882 55% P	255 50% R	105 59% R	150 46% R
Strongly agree	422 20%	216 21%	206 19%	46 20% FG	160 26% FG	85 16% G	131 17% I	143 21% I	105 16% I	169 22% I	79 14% KM	210 27% KM	133 17% L	49 22% P	347 21% P	76 15% R	33 18% R	43 13% R
Somewhat agree	715 34%	312 31%	403 37% B	95 40% G	220 36% G	191 36% G	209 28% I	239 35% I	217 33% I	247 32% I	193 33% I	255 33% I	267 35% L	70 31% P	536 33% P	179 35% R	72 41% R	107 33% R
Strongly/Somewhat Disagree (Net)	983 46%	484 48%	489 44% B	93 40% G	229 38% G	249 47% E	412 55% DEF	292 43% H	333 51% H	347 45% I	313 53% I	302 39% L	368 48% L	104 47% P	731 45% P	251 50% R	73 41% R	179 54% Q
Somewhat disagree	575 27%	288 28%	288 26% B	57 24% G	148 24% G	135 26% G	234 31% EI	177 26% I	185 28% I	208 27% I	169 29% I	178 23% L	228 30% L	64 29% P	444 28% P	131 26% R	40 23% R	91 28% R
Strongly disagree	407 19%	206 20%	201 18% B	36 15% G	80 13% G	114 22% E	178 24% E	115 17% H	148 23% H	139 18% LM	144 25% LM	124 16% L	140 18% L	40 18% P	287 18% P	120 24% Q	33 18% R	88 27% R
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

NO01 Naomi Osaka is back playing at the Australian Open after a four-month break following a personal hiatus due to mental health reasons. How much have you read, seen, or heard about this?

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/A Little Bit (Net)	872 41%	442 43%	429 39%	86 37%	296 49% DFG	186 35%	303 40%	238 35%	250 38%	378 50% HI	196 33% KM	384 50% KM	292 38%	79 35%	715 44% P	157 31%	64 36%	93 28%
A lot	220 10%	135 13% C	85 8%	18 8%	112 18% DFG	54 10% G	36 5%	48 7%	37 6%	133 17% HI	41 7% KM	120 16% KM	58 8%	30 13%	180 11% P	40 8%	19 11%	21 6%
A little bit	652 31%	307 30%	344 31%	68 29%	184 30%	132 25% F	268 36% F	190 28%	213 33%	245 32% HI	155 26% K	264 34% K	233 30%	49 22% P	535 33% P	117 23%	45 25%	72 22%
Nothing At All/Not Too Much (Net)	1248 59%	579 57%	669 61%	148 63% E	312 51%	340 65% E	448 60% E	436 65% J	405 62% J	385 50% L	390 67% L	383 50% L	476 62% L	144 65%	899 56% O	349 69% O	114 64%	235 72%
Not too much	446 21%	209 21%	236 22%	61 26%	122 20% J	122 23% J	140 19% J	152 23% J	150 23% J	134 18% L	128 22% L	157 21% L	160 21% L	66 30%	356 22% R	90 18% R	43 24% R	48 14% R
Nothing at all	803 38%	369 36%	433 39%	87 37%	189 31% E	218 42% E	308 41% E	284 42% J	255 39% J	250 33% L	262 45% L	225 29% L	316 41% L	78 35% L	543 34% O	259 51% O	71 40% Q	188 57% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

NO02 Which of the following best describes your view about her return to the global stage?

Base: Familiar With Naomi

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21-1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	852	442	410	51	309	170	322	287	275	284	211	396	245	76	711	141	58	83
Weighted Base	872	442	429	86*	296	186	303	238	250	378	196	384	292	79*	715	157*	64*	93*
She's coming back because she is mentally and physically ready to be competing again.	643	324	318	51	197	151	243	174	187	278	135	278	230	54	533	110	43	66
	74%	73%	74%	59%	67%	82% DE	80% DE	73%	75%	74%	69%	72%	79% k	68%	75%	70%	68%	71%
She came back too early due to public pressure from the media and fans.	229	118	111	36	99	34	60	64	64	100	61	106	62	25	182	47	20	27
	26%	27%	26%	41% FG	33% FG	18%	20%	27%	25%	26%	31% m	28%	21%	32%	25%	30%	32%	29%
Sigma	872	442	429	86	296	186	303	238	250	378	196	384	292	79	715	157	64	93
	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 - O/P - Q/R
 Overlap formulae used. * small base

NO03 How much do you agree or disagree with each of the following statements?
 Summary Of Strongly/Somewhat Agree

Base: Familiar With Naomi

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	852	442	410	51	309	170	322	287	275	284	211	396	245	76	711	141	58	83
Weighted Base	872	442	429	86*	296	186	303	238	250	378	196	384	292	79*	715	157*	64*	93*
Olympic and professional athletes should be able to take competition breaks without media scrutiny.	771	387	384	80	252	170	268	208	224	334	161	350	260	67	639	131	54	78
	88%	87%	89%	85%	85%	92% e	88%	87%	89%	88%	82%	91% K	89% k	85%	89%	84%	84%	83%
The mental health of Olympic and professional athletes should be taken more seriously.	761	387	375	65	261	165	270	205	214	337	158	345	258	66	635	127	56	71
	87%	87%	87%	76%	83% d	89% d	89% D	86%	86%	89%	81%	90% K	88% k	84%	89% P	81%	87%	76%
The media is putting too much pressure on Naomi Osaka to return.	652	325	327	60	249	140	203	196	193	269	133	303	216	60	533	119	52	67
	75%	74%	76%	69%	84% dfG	76%	67%	83% IJ	73%	71%	68%	79% K	74%	76%	75%	76%	82%	72%
I worry about Naomi Osaka's mental health being back this early.	500	276	224	57	209	99	134	140	134	223	103	244	154	52	418	82	36	46
	57%	62% C	52%	66% G	71% FG	54%	44%	59%	54%	59%	52%	63% KM	53%	66%	58%	53%	57%	50%

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

NO03 How much do you agree or disagree with each of the following statements?
 Summary Of Strongly/Somewhat Disagree

Base: Familiar With Naomi

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	852	442	410	51	309	170	322	287	275	284	211	396	245	76	711	141	58	83
Weighted Base	872	442	429	86*	296	186	303	238	250	378	196	384	292	79*	715	157*	64*	93*
I worry about Naomi Osaka's mental health being back this early.	371	166	205	29	87	86	169	98	116	155	93	140	138	27	297	74	27	47
	43%	38%	48%	34%	29%	46%	56%	41%	46%	41%	48%	37%	47%	34%	42%	47%	43%	50%
The media is putting too much pressure on Naomi Osaka to return.	220	117	103	26	47	45	101	42	67	109	63	81	75	19	182	37	12	26
	25%	26%	24%	31%	16%	24%	33%	17%	27%	29%	32%	21%	26%	24%	25%	24%	18%	28%
The mental health of Olympic and professional athletes should be taken more seriously.	110	56	55	21	35	21	33	33	36	41	37	39	34	12	80	30	8	22
	13%	13%	13%	24%	12%	11%	11%	14%	14%	11%	19%	10%	12%	16%	11%	19%	13%	24%
Olympic and professional athletes should be able to take competition breaks without media scrutiny.	101	56	45	6	45	15	35	30	26	44	35	34	31	12	75	25	10	15
	12%	13%	11%	7%	15%	8%	12%	13%	11%	12%	18%	9%	11%	15%	11%	16%	16%	17%

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

NO03_1 How much do you agree or disagree with each of the following statements?
 The media is putting too much pressure on Naomi Osaka to return.

Base: Familiar With Naomi

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	852	442	410	51	309	170	322	287	275	284	211	396	245	76	711	141	58	83
Weighted Base	872	442	429	86*	296	186	303	238	250	378	196	384	292	79*	715	157*	64*	93*
Strongly/Somewhat Agree (Net)	652 75%	325 74%	327 76%	60 69%	249 84% dlG	140 76%	203 67%	196 83% IJ	183 73%	269 71%	133 68%	303 79% K	216 74%	60 76%	533 75%	119 76%	52 82%	67 72%
Strongly agree	258 30%	131 30%	127 30%	23 27%	107 36% F	42 23%	86 28%	77 32%	75 30%	104 28%	57 29%	128 33% m	73 25%	31 40%	209 29%	49 31%	18 28%	32 34%
Somewhat agree	394 45%	194 44%	200 47%	37 43%	142 48% g	98 53% G	117 38%	119 50%	108 43%	165 44%	76 39%	175 45% k	143 49%	29 37%	324 45%	70 45%	34 54%	36 38%
Strongly/Somewhat Disagree (Net)	220 25%	117 26%	103 24%	26 31% e	47 16%	45 24% e	101 33% E	42 17%	67 27% H	109 29% H	63 32% L	81 21%	75 26%	19 24%	182 25%	37 24%	12 18%	26 28%
Somewhat disagree	154 18%	83 19%	71 16%	19 22% E	27 9%	25 13% g	83 28% EF	26 11%	52 21% H	74 20% H	36 18%	65 17%	53 18%	14 18%	132 18%	23 14%	9 14%	14 15%
Strongly disagree	66 8%	34 8%	32 7%	8 9%	20 7%	21 11% g	17 6%	15 6%	16 6%	35 9% Lin	27 14%	16 4%	22 8%	4 6%	51 7%	15 10%	3 4%	12 13%
Sigma	872 100%	442 100%	429 100%	86 100%	296 100%	186 100%	303 100%	238 100%	250 100%	378 100%	196 100%	384 100%	292 100%	79 100%	715 100%	157 100%	64 100%	93 100%

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

NO03_2 How much do you agree or disagree with each of the following statements?
 I worry about Naomi Osaka's mental health being back this early.

Base: Familiar With Naomi

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	852	442	410	51	309	170	322	287	275	284	211	396	245	76	711	141	58	83
Weighted Base	872	442	429	86*	296	186	303	238	250	378	196	384	292	79*	715	157*	64*	93*
Strongly/Somewhat Agree (Net)	500 57%	276 62% C	224 52%	57 68% G	209 71% FG	99 54%	134 44%	140 59%	134 54%	223 59%	103 52%	244 63% KM	154 53%	52 66%	418 58%	82 53%	36 57%	46 50%
Strongly agree	185 21%	102 23%	83 19%	27 31% FG	94 32% FG	29 16%	35 12%	48 20%	46 18%	91 24%	28 14%	107 28% KM	50 17%	33 42%	157 22%	28 18%	12 18%	17 18%
Somewhat agree	315 36%	174 39%	142 33%	30 35%	116 39%	70 38%	99 33%	93 39%	89 35%	132 35%	75 38%	137 36%	104 36%	19 24%	261 37%	54 35%	25 39%	30 32%
Strongly/Somewhat Disagree (Net)	371 43%	166 38% B	205 48% B	29 34%	87 29%	86 46% E	169 56% DE	98 41%	116 46%	155 41%	93 48% L	140 37% L	138 47% L	27 34%	297 42%	74 47%	27 43%	47 50%
Somewhat disagree	250 29%	111 25% b	140 33% b	19 22%	57 19%	53 28% e	122 40% dEF	66 28%	91 36% hJ	93 25% i	57 29% L	98 26% L	96 33%	19 24%	206 29%	44 28%	21 34%	23 25%
Strongly disagree	121 14%	56 13%	65 15%	10 12%	34 10%	34 18% e	47 16%	32 13%	25 10%	62 16% i	36 19% L	42 11% L	42 14%	8 10%	91 13%	30 19%	6 9%	24 26% q
Sigma	872 100%	442 100%	429 100%	86 100%	296 100%	186 100%	303 100%	238 100%	250 100%	378 100%	196 100%	384 100%	292 100%	79 100%	715 100%	157 100%	64 100%	93 100%

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

NO03_3 How much do you agree or disagree with each of the following statements?
 The mental health of Olympic and professional athletes should be taken more seriously.

Base: Familiar With Naomi

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	852	442	410	51	309	170	322	287	275	284	211	396	245	76	711	141	58	83
Weighted Base	872	442	429	86*	296	186	303	238	250	378	196	384	292	79*	715	157*	64*	93*
Strongly/Somewhat Agree (Net)	761 87%	387 87%	375 87%	65 76%	261 88%	165 89%	270 89%	205 86%	214 86%	337 89%	159 81%	345 90%	258 88%	66 84%	635 89%	127 81%	56 87%	71 76%
Strongly agree	488 56%	235 53%	253 59%	38 44%	154 52%	124 57%	172 57%	147 56%	141 56%	198 52%	76 39%	255 67%	157 54%	47 60%	411 57%	77 49%	32 50%	46 49%
Somewhat agree	273 31%	152 34%	122 28%	27 32%	107 36%	41 22%	98 32%	58 24%	74 30%	139 37%	83 42%	90 23%	101 35%	19 24%	224 31%	49 31%	24 38%	25 27%
Strongly/Somewhat Disagree (Net)	110 13%	56 13%	55 13%	21 24%	35 12%	21 11%	33 11%	33 14%	36 14%	41 11%	37 19%	34 10%	34 12%	12 16%	80 11%	30 19%	8 13%	22 24%
Somewhat disagree	79 9%	34 8%	45 10%	15 18%	25 9%	12 7%	26 9%	23 10%	34 13%	22 6%	24 12%	29 7%	26 9%	9 11%	55 8%	23 15%	7 10%	17 18%
Strongly disagree	31 4%	21 5%	10 2%	6 7%	10 3%	8 5%	7 2%	11 4%	2 1%	18 5%	13 7%	10 3%	8 3%	4 5%	24 3%	7 4%	1 2%	5 6%
Sigma	872 100%	442 100%	429 100%	86 100%	296 100%	186 100%	303 100%	238 100%	250 100%	378 100%	196 100%	384 100%	292 100%	79 100%	715 100%	157 100%	64 100%	93 100%

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

NO03_4 How much do you agree or disagree with each of the following statements?
Olympic and professional athletes should be able to take competition breaks without media scrutiny.

Base: Familiar With Naomi

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	852	442	410	51	309	170	322	287	275	284	211	396	245	76	711	141	58	83
Weighted Base	872	442	429	86*	296	186	303	238	250	378	196	384	292	79*	715	157*	64*	93*
Strongly/Somewhat Agree (Net)	771 89%	387 87%	384 89%	80 85%	252 85%	170 92%	268 88%	208 87%	224 89%	334 88%	161 82%	350 91%	260 89%	67 85%	639 89%	131 84%	54 84%	78 83%
Strongly agree	514 59%	249 56%	265 62%	39 45%	159 54%	121 65%	194 64%	147 62%	146 58%	216 57%	92 47%	257 67%	165 57%	46 58%	426 60%	88 56%	35 54%	53 57%
Somewhat agree	257 29%	138 31%	119 28%	41 48%	93 31%	50 27%	74 24%	61 26%	78 31%	118 31%	69 35%	93 24%	95 33%	21 27%	214 30%	43 28%	19 30%	24 26%
Strongly/Somewhat Disagree (Net)	101 12%	56 13%	45 11%	6 7%	45 15%	15 8%	35 12%	30 13%	26 11%	44 12%	35 18%	34 9%	31 11%	12 15%	75 11%	25 16%	10 16%	15 17%
Somewhat disagree	58 7%	33 7%	25 6%	1 1%	23 8%	8 4%	25 8%	19 8%	16 6%	23 6%	18 9%	20 5%	20 7%	9 11%	45 6%	13 8%	5 8%	8 9%
Strongly disagree	43 5%	23 5%	20 5%	5 5%	22 7%	7 4%	10 3%	12 5%	11 4%	21 5%	18 9%	14 4%	11 4%	4 5%	31 4%	12 8%	5 8%	7 8%
Sigma	872 100%	442 100%	429 100%	86 100%	296 100%	186 100%	303 100%	238 100%	250 100%	378 100%	196 100%	384 100%	292 100%	79 100%	715 100%	157 100%	64 100%	93 100%

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

OLY4A Do you think mental health issues/illnesses qualify as a medical issue or injury?

Base: All Respondents

	Gender			Age				Income			Political			Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes (Net)	1831	874	957	189	511	463	669	590	553	668	492	678	662	187	1418	413	152	261
Yes, definitely	1059	458	601	80	296	287	397	355	320	371	242	436	381	108	820	239	78	161
Yes, probably	772	416	356	109	215	176	272	235	233	297	250	242	281	79	598	174	74	100
No (Net)	289	147	141	45	97	63	83	84	102	94	94	89	106	36	196	93	25	68
No, probably not	203	101	102	37	70	41	55	56	70	72	70	66	67	28	139	64	23	41
No, definitely not	86	46	40	8	28	22	28	29	32	22	24	23	39	8	57	29	2	27
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329

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

OLY5 Is mental health more serious, less serious, or the same as physical injuries?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-75)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351	
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329	
More serious	662 31%	368 36% C	294 27%	73 31% g	253 42% dFG	163 31% G	173 23%	224 33%	207 32%	224 29%	154 26%	287 37% KM	221 29%	87 39%	490 30%	171 34%	73 41% R	98 30%	
Less serious	200 9%	118 12% C	81 7%	34 14% IG	73 12% IG	42 8%	50 7%	69 10%	59 9%	70 9%	76 13% LM	58 8%	66 9%	27 12%	136 8%	64 13% O	15 8%	49 15%	
The same	1259 59%	535 52% B	723 66%	127 54%	282 46%	320 61% E	529 70% DEF	381 57%	389 59%	469 62%	356 61%	422 55% I	481 63% L	109 49%	988 61% P	271 54%	90 50%	181 55%	
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%	

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

EI03 Over the course of the COVID-19 pandemic, were you able to save more money than you normally would have?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
No, I was not able to save	992 47%	414 41%	578 53%	77 33%	236 39%	285 54%	393 52%	386 57%	319 49%	275 36%	267 46%	335 44%	390 51%	94 42%	702 43%	290 57%	87 49%	203 62%
Yes, somewhat more	857 40%	447 44%	411 37%	122 52%	256 42%	175 33%	305 41%	220 33%	284 43%	340 45%	242 41%	305 40%	311 40%	96 43%	705 44%	152 30%	56 32%	96 29%
Yes, much more	271 13%	161 16%	110 10%	35 15%	117 19%	65 12%	53 7%	69 10%	53 8%	147 19%	76 13%	127 17%	67 9%	33 15%	207 13%	64 13%	34 19%	29 9%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

INF15 Compared to 2021, do you think you'll pay off your debts slower or quicker this year?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Pay off debt at the same rate	700 33%	328 32%	372 34%	66 28%	187 31%	174 33%	272 36%	197 29%	228 35%	270 35%	198 34%	262 34%	239 31%	57 25%	564 35%	136 27%	37 21%	99 30%
N/A - I don't have any debt to pay off	632 30%	280 27%	352 32%	82 35%	125 21%	124 24%	301 40%	198 29%	183 28%	236 31%	192 33%	184 24%	256 33%	47 21%	469 29%	163 32%	66 37%	97 29%
Pay off debt slower	430 20%	218 21%	212 19%	25 11%	152 25%	146 28%	106 14%	184 27%	140 21%	102 13%	109 19%	161 21%	160 21%	57 25%	298 18%	132 26%	40 23%	92 28%
Pay off debt quicker	358 17%	196 19%	163 15%	61 26%	144 24%	81 15%	72 10%	96 14%	104 16%	155 20%	87 15%	159 21%	112 15%	63 28%	283 18%	75 15%	34 19%	41 13%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

INF16 Do you have any plans to refinance any interest rates such as on your student loans, personal loans, or mortgage? Please select all that apply.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
I plan to refinance my mortgage	226 11%	134 13% C	93 8%	18 8%	114 19% DFG	61 12% G	34 5%	44 7%	67 10% H	114 15% HI	50 9%	119 15% KM	57 7%	33 15%	186 12% P	40 8%	23 13% R	18 5%
I plan to refinance one or more personal loans	177 8%	100 10% c	77 7%	25 11% G	105 17% FG	33 6% G	14 2%	47 7%	43 7% HI	86 11% HI	24 4%	91 12% Km	61 8% K	31 14%	145 9% P	32 6%	16 9% R	16 5%
I plan to refinance my student loans	126 6%	69 7%	57 5%	25 11% FG	78 13% FG	17 3% G	5 1%	39 6%	26 4%	60 8% I	29 5% KM	65 8% KM	32 4%	19 9%	98 6% P	28 6%	11 6% R	17 5%
I have already refinanced some of my loans	174 8%	84 8%	90 8%	20 8% g	88 14% FG	39 7% G	28 4%	34 5%	42 6% HI	98 13% HI	41 7% KM	76 10% KM	57 7% L	33 15%	148 9% P	26 5%	14 8% R	12 4%
I have refinanced all my loans	82 4%	38 4%	44 4%	13 6% G	38 6% IG	17 3% G	14 2%	16 2%	30 5% h	36 5% h	19 3% I	26 3% KM	37 5% L	9 4%	67 4% P	15 3% R	8 5% R	7 2%
I don't feel the need to or can't refinance any of my interest rates	446 21%	203 20%	243 22%	34 15%	106 17% DE	129 25% DE	177 23% DE	131 19%	153 23% DE	155 20% DE	128 22% DE	143 19% DE	175 23% DE	41 18% DE	356 22% DE	90 18% DE	27 15% DE	62 19% DE
N/A - I don't have any loans or mortgage payments to refinance	1063 50%	503 49%	560 51%	117 50% E	208 34% E	253 48% DEF	484 64% DEF	399 59% IJ	325 50% J	320 42% L	323 55% L	342 45% L	398 52% L	91 41% O	751 47% O	312 62% O	97 55% Q	215 65% Q
Sigma	2293 108%	1130 111%	1163 106%	252 108%	737 121%	549 104%	755 100% Q	709 105% Q	686 105% Q	869 114% Q	615 105% Q	862 112% Q	817 106% Q	256 115% Q	1750 108% Q	543 107% Q	197 111% Q	346 105% Q

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

INF17 Do you have plans for the "freed" up space in your budget once you refinance your interest rates and/or change your monthly payments? Please select all that apply.

Base: Will Refinance

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and sec	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	422	221	201	41	230	92	59	129	135	155	99	211	112	60	337	85	41	44	
Weighted Base	414	228	186	59**	207	97*	50*	102*	119*	190*	88*	212	115*	57*	343	72*	35**	37**	
Contribute more to my retirement or other investment accounts	153 37%	95 41%	58 31%	17 29%	90 43%	29 30%	17 34%	30 30%	30 26%	92 48%	16 19%	95 45%	42 37%	20 34%	128 37%	25 35%	14 40%	11 31%	
Pay down other debts	149 36%	82 36%	67 36%	23 39%	63 30%	39 40%	25 49%	40 39%	46 38%	63 33%	23 26%	82 39%	44 38%	24 41%	115 34%	33 47%	12 33%	22 60%	
Contribute more to my savings	147 36%	80 35%	67 36%	11 19%	82 40%	30 31%	24 47%	23 23%	48 40%	76 40%	20 22%	81 38%	47 41%	17 29%	129 38%	18 25%	8 23%	10 26%	
Spend money on a big purchase like a car, house, etc.	131 32%	77 34%	55 29%	14 24%	77 37%	28 28%	12 24%	21 20%	30 25%	81 42%	25 29%	66 31%	40 34%	23 40%	113 33%	19 26%	12 33%	7 20%	
Spend "fun money" on clothes, travel plans, etc.	115 28%	62 27%	53 28%	21 35%	66 32%	18 18%	10 20%	21 20%	31 26%	62 33%	23 27%	66 31%	26 22%	16 28%	97 28%	19 26%	12 34%	7 18%	
Invest more in stocks, bonds, cryptocurrency, etc.	112 27%	67 29%	45 24%	18 31%	66 32%	23 23%	5 9%	37 36%	19 16%	56 29%	19 22%	65 31%	27 24%	10 17%	92 27%	19 27%	11 31%	8 23%	
Something else	17 4%	12 5%	5 3%	-	5 3%	7 8%	4 8%	6 6%	5 4%	6 3%	3 3%	8 4%	6 5%	1 2%	11 3%	5 7%	1 4%	4 11%	
N/A - I don't plan to change my financial behaviors after refinancing my loans	19 5%	12 5%	8 4%	-	3 1%	11 11%	6 11%	5 5%	5 4%	9 4%	12 14%	4 LM	3 2%	1 2%	16 5%	4 5%	2 7%	1 4%	
Sigma	843 204%	485 213%	358 192%	104 176%	452 218%	184 190%	102 203%	183 179%	215 180%	443 233%	142 161%	467 221%	235 205%	111 193%	701 205%	142 198%	72 205%	70 192%	

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

INF18 Have you changed your financial behaviors since refinancing your interest rates? Please select all that apply.

Base: Have Refinanced

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	248	125	123	26	132	48	42	65	75	108	62	110	76	26	203	45	21	24
Weighted Base	256	122*	134*	33**	126*	56**	42**	50*	72*	134*	61*	102*	93*	41*	215	41**	22**	19**
Paid down other debts	86 34%	39 32%	48 36%	3 10%	45 36%	19 35%	19 45%	15 30%	29 41%	42 31%	25 42%	31 30%	31 33%	10 24%	74 34%	13 31%	7 33%	5 29%
Contributed more to my retirement or other investment accounts	85 33%	40 33%	44 33%	8 24%	53 43%	17 31%	6 14%	11 21%	23 32%	51 38%	22 36%	35 34%	28 30%	14 33%	78 36%	7 17%	3 15%	4 20%
Contributed more to my savings	73 28%	36 29%	37 28%	7 22%	46 36%	11 19%	9 21%	12 24%	16 22%	45 34%	16 27%	30 30%	26 28%	6 14%	64 30%	8 20%	4 17%	5 25%
Invested more in stocks, bonds, cryptocurrency, etc.	69 27%	45 37%	23 17%	11 32%	40 32%	16 29%	2 4%	6 13%	15 21%	47 35%	16 27%	32 31%	20 22%	12 30%	60 28%	9 22%	5 24%	4 19%
Spent money on a big purchase like a car, house, etc.	65 25%	40 32%	25 19%	12 36%	44 35%	8 14%	1 2%	10 20%	11 15%	44 33%	16 26%	29 29%	20 21%	13 32%	55 25%	10 25%	4 19%	6 31%
Spent "fun money" on clothes, travel plans, etc.	61 24%	37 30%	24 18%	11 32%	42 34%	5 9%	3 8%	12 25%	11 16%	38 28%	16 26%	34 33%	11 12%	10 25%	50 23%	11 28%	6 28%	5 28%
Something else	15 6%	8 7%	7 5%	-	5 4%	1 2%	9 21%	6 12%	4 5%	5 3%	3 4%	6 6%	6 7%	1 3%	10 5%	4 10%	3 13%	1 8%
N/A - I haven't changed my financial behaviors since refinancing my loans	37 14%	15 13%	22 16%	3 10%	11 9%	11 20%	11 27%	6 11%	9 13%	22 16%	12 20%	11 10%	14 15%	2 4%	30 14%	7 18%	4 20%	3 16%
Sigma	490 191%	260 213%	230 172%	55 188%	286 228%	89 180%	60 143%	78 156%	119 165%	293 219%	126 208%	207 203%	157 186%	68 164%	420 195%	70 172%	37 169%	33 175%

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

INF19 Have you or do you plan to implement any financial changes in your life? Please select all that apply.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Cut down on living costs such as moving to a cheaper apartment, adding a roommate, moving to a cheaper area of living, etc.	408 19%	233 23% C	176 16%	43 18% G	191 31% DFG	106 20% G	68 9%	142 21% I	99 15%	166 22% I	103 18%	151 20%	154 20%	60 27%	305 19%	103 20%	51 28% R	52 16%
Will have to dip into savings, retirement accounts, or other investments.	316 15%	165 16%	150 14%	20 8%	123 20% DFG	63 12%	110 15%	97 14%	105 16%	113 15%	75 13%	132 17% k	109 14%	44 20%	257 16% p	58 12%	25 14%	34 10%
Switch to a higher paying job because of needing a pay bump	256 12%	133 13%	123 11%	52 22% FG	133 22% FG	61 12% G	10 1%	76 11% i	52 8%	126 18% HI	56 9%	134 17% KM	66 9%	47 21%	196 12%	60 12%	16 9%	44 13%
Attending a graduate program, obtaining a certification, or attending skills training to either get a job or advance in my current one.	218 10%	112 11%	106 10%	34 15% FG	139 23% dFG	37 7% G	8 1%	64 10%	55 8%	99 13% I	45 8%	107 14% KM	66 9%	48 21%	164 10%	54 11%	30 17% R	23 7%
Request a raise at work	182 9%	102 10% c	80 7%	22 10% G	105 17% dFG	36 7% G	19 3%	49 7%	55 8%	78 10% m	52 9%	79 10% m	51 7%	23 11%	142 9%	40 8%	9 5%	31 9%
Start looking for either g/j, part-time, or full-time work	78 4%	34 3%	44 4%	16 7% G	29 5% G	22 4% G	11 1%	51 8% IJ	17 3%	9 1%	12 2%	23 3% KI	43 6%	14 6%	53 3%	25 5%	4 2%	21 6%
N/A - No, I haven't, nor do I plan to make any financial changes	1163 55%	541 53%	623 57%	100 43% e	197 32% e	301 57% DEF	566 75% DE	341 51%	384 59% H	414 54% L	355 61% L	376 48% L	432 56% L	71 32%	888 55%	275 54%	83 47%	192 59% q
Sigma	2622 124%	1319 129%	1302 119%	287 123% e	917 151%	626 119%	791 105%	821 122%	769 117%	1004 132%	698 119%	1003 131%	921 120%	306 137%	2006 124%	616 122%	219 123%	398 121%

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

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

Base: All Respondents (Variable Bases)

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 31-50)	Boomer+ (age 51+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	LGBTQ	Vac- cinated	Unvac- cinated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Potential shortage of hospital staff and equipment	1609 76%	733 72%	876 80% B	159 68%	454 75%	399 76%	597 79% De	500 74%	491 75%	599 79%	397 68%	662 86% KM	550 72%	151 68%	1296 80% P	313 62%	139 78% R	174 53%
New variants of COVID-19	1561 74%	738 72%	824 75%	163 70%	432 71%	396 75%	570 76%	485 71%	466 71%	585 77% i	369 61%	672 88% KM	530 69% K	171 76%	1293 80% P	269 53%	128 72% R	141 43%
A new wave of COVID-19 in my area	1536 72%	724 71%	812 74%	168 72%	437 72%	385 73%	547 73%	499 74%	450 69%	569 75% i	345 59%	670 87% KM	521 68% K	156 70%	1263 78% P	273 54%	131 74% R	142 43%
Being exposed to COVID through unvaccinated individuals	1407 66%	672 66%	735 67%	158 67%	392 64%	344 65%	514 68%	427 63%	406 62%	561 74% Hi	284 48%	649 85% KM	474 62% K	149 67%	1198 74% P	209 41%	110 62% R	99 30%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1405 66%	683 65%	743 68%	156 67%	405 67%	346 66%	497 66%	468 69% i	402 61%	518 68% i	302 52% Hi	607 79% KM	496 65% K	143 64%	1136 70% P	270 53%	125 70% R	145 44%
COVID becoming endemic as too many individuals remain unvaccinated	1403 66%	665 65%	738 67%	161 69%	388 64%	339 65%	515 68%	446 66%	413 63%	531 70% i	295 50%	653 85% KM	456 59% K	151 68%	1201 74% P	202 40%	108 61% R	94 29%
Returning to my normal activities in public (e.g., public transit, socializing)	1305 62%	619 61%	686 62%	138 59%	376 62%	331 63%	461 61%	439 65% i	382 58%	468 61% Hi	298 51%	569 74% KM	438 57% k	148 66%	1071 66% P	234 46%	114 64% R	120 36%
Potential side effects of COVID vaccine	1163 58%	551 54%	611 56%	130 56% g	383 63% G	308 58% G	342 45% G	393 58% i	347 53%	410 54% Hi	315 54% Hi	431 56% KM	416 54% K	122 55%	801 50% O	361 71% O	134 75% R	227 69%
Losing your job due to the pandemic	625 49%	360 52% c	265 45%	94 60% FG	296 61% FG	167 42% G	67 27% G	186 56% lj	167 45%	270 49% Hi	145 41% Hi	276 59% KM	204 45% K	85 56%	470 48% O	155 50% O	70 66% R	85 41%

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

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

Base: All Respondents (Variable Bases)

	Gender		Age				Income				Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)		Gen Z (age 18-34)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Losing your job due to the pandemic	663 51%	334 48%	329 55% b	63 40%	193 39%	229 58% DE	178 73% DEF	147 44%	208 55% H	298 52% h	209 59% L	200 42%	254 55% L	66 44%	505 62%	158 50%	36 34%	122 59% Q
Potential side effects of COVID vaccine	957 45%	470 46%	488 44%	104 44%	225 37%	218 42%	410 55% dEF	281 42%	308 47% h	353 46% h	271 49% Lm	336 44%	351 46%	101 45%	813 50% P	145 29%	44 25%	101 31%
Returning to my normal activities in public (e.g., public transit, socializing)	815 38%	402 39%	413 38%	96 41%	232 38%	195 37%	291 39%	235 35%	273 42% H	295 39% H	288 49% Lm	198 26%	329 43% L	76 34%	543 34%	272 54% O	63 36%	209 64% Q
COVID becoming endemic as too many individuals remain unvaccinated	717 34%	356 35%	361 33%	73 31%	220 36%	187 35%	237 32%	229 34%	242 37%	231 30% j	291 50% LM	114 15%	312 41% L	72 32%	413 26% O	304 60% O	69 39%	235 71% Q
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	715 34%	359 35%	356 32%	78 33%	203 33%	180 34%	254 34%	207 31%	253 39% Hj	244 32% LM	284 48% LM	159 21%	272 35% L	80 36%	478 30% O	237 47% O	53 30%	184 56% Q
Being exposed to COVID through unvaccinated individuals	713 34%	349 34%	364 33%	77 33%	216 36%	182 35%	238 32% J	248 37% J	249 38% J	201 26% LM	302 52% LM	118 15%	293 38% L	74 33%	416 26% O	297 59% O	68 38%	229 70% Q
A new wave of COVID-19 in my area	584 28%	297 29%	287 26%	67 28%	172 28%	141 27%	204 27% Hj	175 26% Hj	205 31% Hj	193 25% LM	241 41% LM	96 13% LM	247 32% L	67 30%	351 22% O	233 46% O	47 26%	186 57% Q
New variants of COVID-19	559 26%	284 28%	275 25%	71 30%	176 29%	130 25%	182 24% j	180 27% j	189 29% j	178 23% LM	226 39% LM	95 12% LM	237 31% L	53 24% O	321 20% O	237 47% O	49 28%	188 57% Q
Potential shortage of hospital staff and equipment	511 24%	288 29% C	222 20%	75 32% G	154 25% g	127 24%	155 21%	174 26%	164 25% L	163 21% L	189 32% L	104 14% L	218 29% L	72 32%	318 20% O	193 38% O	38 22%	154 47% Q

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

CT01_1 How concerned are you about each of the following due to the COVID-19 pandemic?
 A new wave of COVID-19 in my area

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccin- ated	Unvacc- inated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Concerned (Net)	1536 72%	724 71%	812 74%	168 72%	437 72%	385 73%	547 73%	499 74%	450 69%	569 75%	345 59%	670 87%	521 68%	156 70%	1263 78%	273 54%	131 74%	142 43%
Very concerned	682 32%	303 30%	379 35%	49 21%	212 35%	179 34%	243 32%	240 36%	188 29%	249 33%	131 22%	350 46%	202 26%	79 35%	569 35%	114 23%	65 37%	49 15%
Somewhat concerned	854 40%	421 41%	432 39%	118 50%	225 37%	206 39%	305 41%	260 39%	262 40%	321 42%	214 37%	321 42%	319 42%	77 35%	695 43%	159 31%	66 37%	93 28%
Not At All/Not Too Concerned (Net)	584 28%	297 29%	287 26%	67 28%	172 28%	141 27%	204 27%	175 26%	205 31%	193 28%	241 41%	96 13%	247 32%	67 30%	351 22%	233 46%	47 26%	186 57%
Not too concerned	346 16%	181 18%	165 15%	43 18%	104 17%	72 14%	127 17%	105 16%	126 19%	110 14%	134 23%	60 8%	153 20%	50 22%	243 15%	104 20%	27 15%	77 23%
Not at all concerned	238 11%	116 11%	121 11%	24 10%	68 11%	69 13%	77 10%	70 10%	12 1%	83 11%	107 18%	37 5%	94 12%	17 8%	108 7%	130 26%	20 11%	110 33%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CT01_2 How concerned are you about each of the following due to the COVID-19 pandemic?
 Losing your job due to the pandemic

Base: Employed

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1215	634	581	92	512	357	254	393	416	396	352	471	392	125	915	300	100	200
Weighted Base	1288	694	593	157*	489	396	245	333	376	567	354	475	458	152*	975	313	106*	207
Very/Somewhat Concerned (Net)	625 49%	360 52% c	265 45%	94 60% FG	296 61% FG	167 42% G	67 27%	186 56% Ij	167 45%	270 48% 41%	145 56% KM	276 45%	204	85 56%	470 48%	155 50%	70 66% R	85 41%
Very concerned	320 25%	187 27%	133 22%	52 35% FG	159 32% FG	77 19%	32 13%	95 29%	73 19%	152 27% 20%	71 30% KM	170 17%	79	53 35%	237 24%	83 26%	36 34%	47 23%
Somewhat concerned	305 24%	173 25%	132 22%	42 27% G	138 28% G	90 23% G	35 14%	90 27% I	94 25%	118 21% 21%	73 22% KM	106 22%	125 27%	33 22%	232 24%	72 23%	34 32% R	38 18%
Not At All/Not Too Concerned (Net)	663 51%	334 48% b	329 55% b	63 40%	193 39%	229 58% DE	147 28% DE	178 44%	208 55% H	298 52% h	209 59% L	200 42%	254 55% L	66 44%	505 52%	158 50%	36 34%	122 59% Q
Not too concerned	290 23%	140 20%	150 25%	26 16%	100 21%	112 28% dE	52 21%	74 22%	94 25%	118 21% 21%	73 23%	111 23%	106 23%	40 26%	238 24% p	52 17%	12 12%	40 19%
Not at all concerned	373 29%	194 28%	179 30%	38 24%	92 19%	117 30% E	126 51% DEF	73 22%	115 31% H	180 32% H	137 39% L	89 19%	148 32% L	26 17%	267 27%	106 34%	23 22%	82 40% Q
Sigma	1288 100%	694 100%	593 100%	157 100%	489 100%	396 100%	245 100%	333 100%	376 100%	567 100%	354 100%	475 100%	458 100%	152 100%	975 100%	313 100%	106 100%	207 100%

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

CT01_3 How concerned are you about each of the 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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Concerned (Net)	1406 66%	663 65%	743 68%	156 67%	405 67%	346 66%	497 66%	468 69%	402 61%	518 68%	302 52%	607 79%	496 65%	143 64%	1136 70%	270 53%	125 70%	145 44%
Very concerned	616 29%	285 28%	331 30%	62 27%	199 33%	147 28%	208 28%	229 34%	166 25%	213 28%	111 19%	304 40%	201 26%	81 36%	487 30%	130 26%	68 38%	62 19%
Somewhat concerned	789 37%	377 37%	412 37%	94 40%	206 34%	200 38%	289 38%	239 35%	236 36%	305 40%	191 33%	304 40%	295 38%	62 28%	649 40%	140 28%	57 32%	83 25%
Not At All/Not Too Concerned (Net)	715 34%	359 35%	356 32%	78 33%	203 33%	180 34%	254 34%	207 31%	253 39%	244 32%	284 48%	159 21%	272 35%	80 36%	478 30%	237 47%	53 30%	184 56%
Not too concerned	472 22%	240 23%	233 21%	56 24%	134 22%	115 22%	167 22%	122 18%	182 28%	163 21%	179 31%	115 15%	179 23%	65 29%	352 22%	120 24%	34 19%	86 26%
Not at all concerned	243 11%	119 12%	124 11%	22 9%	68 11%	64 12%	88 12%	85 13%	72 11%	81 11%	105 18%	45 6%	93 12%	15 7%	126 8%	117 23%	19 11%	97 30%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CT01_4 How concerned are you about each of the 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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccin- ated	Unvacc- inated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Concerned (Net)	1305 62%	619 61%	686 62%	138 59%	376 62%	331 63%	461 61%	439 65%	382 58%	468 61%	298 51%	569 74%	438 57%	148 66%	1071 86%	234 46%	114 64%	120 36%
Very concerned	525 25%	240 24%	284 26%	45 19%	175 29%	129 25%	176 23%	177 26%	135 21%	202 27%	127 22%	247 32%	150 20%	75 33%	423 26%	102 20%	54 30%	48 15%
Somewhat concerned	780 37%	379 37%	401 37%	93 40%	201 33%	202 38%	285 38%	262 39%	248 38%	265 35%	171 29%	321 42%	288 38%	73 34%	648 40%	132 26%	60 34%	72 22%
Not At All/Not Too Concerned (Net)	815 38%	402 39%	413 38%	96 41%	232 38%	195 37%	291 39%	235 35%	273 42%	295 39%	288 49%	198 26%	329 43%	76 34%	543 34%	272 54%	63 36%	209 64%
Not too concerned	533 25%	270 26%	263 24%	71 30%	163 27%	118 22%	181 24%	148 22%	178 27%	199 28%	162 28%	156 20%	215 28%	48 22%	395 24%	138 27%	43 24%	96 29%
Not at all concerned	282 13%	131 13%	150 14%	25 11%	70 11%	77 15%	110 15%	87 13%	95 15%	96 13%	126 21%	42 5%	114 15%	27 12%	148 9%	134 26%	21 12%	113 34%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CT01_5 How concerned are you about each of the following due to the COVID-19 pandemic?
 Potential shortage of hospital staff and equipment

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Concerned (Net)	1609 76%	733 72%	876 80%	159 68%	454 75%	399 76%	597 79%	500 74%	491 75%	599 79%	397 68%	662 86%	550 72%	151 68%	1296 80%	313 62%	139 78%	174 53%
Very concerned	826 39%	347 34%	479 44%	69 29%	233 38%	188 36%	337 45%	267 40%	236 36%	315 41%	160 27%	406 53%	260 34%	76 34%	684 42%	142 28%	72 41%	70 21%
Somewhat concerned	783 37%	386 38%	397 36%	90 39%	222 36%	211 40%	260 35%	233 34%	256 39%	284 37%	237 40%	257 33%	290 38%	75 34%	612 38%	171 34%	67 38%	105 32%
Not At All/Not Too Concerned (Net)	511 24%	288 28%	222 20%	75 32%	154 25%	127 24%	155 21%	174 26%	164 25%	163 21%	189 32%	104 14%	218 28%	72 32%	318 20%	193 38%	38 22%	154 47%
Not too concerned	323 15%	190 19%	133 12%	56 24%	91 15%	74 14%	103 14%	107 16%	104 16%	106 14%	102 17%	80 10%	140 18%	55 25%	235 15%	88 17%	23 13%	65 20%
Not at all concerned	188 9%	98 10%	89 8%	20 8%	63 10%	53 10%	52 7%	68 10%	59 9%	57 7%	87 15%	24 3%	77 10%	17 8%	83 5%	105 21%	16 9%	89 27%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CT01_6 How concerned are you about each of the following due to the COVID-19 pandemic?
 Potential side effects of COVID vaccine

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	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	LGHTQ	Vacci-nated	Unvacci-nated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Concerned (Net)	1163 55%	551 54%	611 56%	130 56% g	383 63%	308 58% G	342 45%	393 58% i	347 53%	410 54%	315 54%	431 56%	416 54%	122 55%	801 50%	361 71% O	134 75%	227 69%
Very concerned	604 28%	266 26%	338 31%	54 23% b	217 36% DG	168 32% G	165 22%	225 33% I	178 27%	194 25%	164 28%	243 32% m	197 26%	74 33%	358 22% O	246 49%	98 55%	148 45%
Somewhat concerned	559 26%	286 28%	273 25%	76 32% g	166 27%	140 27%	177 24%	168 25%	169 26%	216 28%	152 26%	188 25%	219 29%	49 22%	444 27%	115 23% P	36 20%	79 24%
Not At All/Not Too Concerned (Net)	957 45%	470 46%	488 44%	104 44% g	225 37%	218 42%	410 55% dEF	281 42%	308 47% h	353 46%	271 46%	336 44%	351 46%	101 45%	813 50% P	145 29%	44 25%	101 31%
Not too concerned	510 24%	228 22%	282 26%	55 23% g	138 23%	118 23%	198 26% h	143 21%	178 27% H	181 24%	143 24%	158 21% L	209 27% L	59 27% P	440 27% P	70 14%	23 13%	47 14%
Not at all concerned	448 21%	242 24% C	206 19%	49 21% C	87 14%	100 19%	211 28% EF	138 21%	130 20%	172 23%	128 22%	178 23% m	142 19%	42 19%	373 23% P	75 15%	21 12%	54 16%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CT01_7 How concerned are you about each of the following due to the COVID-19 pandemic?
 New variants of COVID-19

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Concerned (Net)	1561 74%	738 72%	824 75%	163 70%	432 71%	396 75%	570 76%	495 73%	466 71%	585 77%	359 51%	672 88%	530 69%	171 76%	1293 80%	269 53%	128 72%	141 43%
Very concerned	784 37%	370 36%	414 38%	58 25%	204 33%	222 42%	301 40%	266 39%	223 34%	291 38%	155 26%	396 52%	233 30%	78 35%	668 41%	116 23%	72 41%	44 13%
Somewhat concerned	777 37%	368 36%	409 37%	105 45%	229 38%	174 33%	269 36%	228 34%	243 37%	294 39%	205 35%	276 36%	297 39%	93 41%	625 39%	152 30%	56 31%	97 29%
Not At All/Not Too Concerned (Net)	559 26%	284 28%	275 25%	71 30%	176 29%	130 25%	182 24%	180 27%	189 29%	178 23%	226 39%	95 12%	237 31%	53 24%	321 20%	237 47%	49 28%	188 57%
Not too concerned	340 16%	183 18%	157 14%	47 20%	110 18%	69 13%	113 15%	106 16%	120 18%	107 14%	133 23%	72 9%	135 18%	38 17%	219 14%	121 24%	32 18%	89 27%
Not at all concerned	219 10%	101 10%	118 11%	24 10%	66 11%	60 11%	69 9%	74 11%	69 11%	70 9%	94 16%	23 3%	102 13%	15 7%	103 6%	117 23%	17 10%	99 30%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CT01_8 How concerned are you about each of the following due to the COVID-19 pandemic?
 Being exposed to COVID through unvaccinated individuals

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Concerned (Net)	1407 66%	672 66%	735 67%	158 67%	392 64%	344 65%	514 68%	427 63%	406 62%	561 74%	284 48%	649 85%	474 62%	149 67%	1198 74%	209 41%	110 62%	99 30%
Very concerned	745 35%	346 34%	398 36%	76 32%	202 33%	168 32%	298 40%	258 38%	201 31%	281 37%	129 22%	401 52%	215 28%	76 34%	647 40%	97 19%	58 33%	40 12%
Somewhat concerned	662 31%	326 32%	337 31%	81 35%	189 31%	176 33%	216 29%	169 25%	204 31%	280 37%	155 26%	248 32%	260 34%	73 33%	551 34%	112 22%	52 29%	60 18%
Not At All/Not Too Concerned (Net)	713 34%	349 34%	364 33%	77 33%	216 36%	182 35%	238 32%	248 37%	249 38%	201 26%	302 52%	118 15%	293 38%	74 33%	416 26%	297 59%	68 38%	229 70%
Not too concerned	386 18%	193 19%	193 18%	49 21%	118 19%	88 17%	130 17%	132 20%	155 24%	154 12%	81 26%	111 26%	151 20%	54 24%	271 17%	115 23%	34 19%	82 25%
Not at all concerned	327 15%	157 15%	170 15%	28 12%	98 16%	94 18%	107 14%	115 17%	94 14%	108 14%	148 25%	37 5%	142 19%	20 9%	145 9%	182 36%	34 19%	147 45%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

CT01_9 How concerned are you about each of the following due to the COVID-19 pandemic?
 COVID becoming endemic as too many individuals remain unvaccinated

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Very/Somewhat Concerned (Net)	1403 66%	665 65%	738 67%	161 69%	388 64%	339 65%	515 68%	446 66%	413 63%	531 70%	295 50%	653 85%	456 53%	151 68%	1201 74%	202 40%	108 61%	94 29%
Very concerned	731 34%	339 33%	392 36%	49 21%	202 33%	173 33%	308 41%	237 35%	216 33%	271 35%	136 23%	385 50%	210 27%	73 33%	637 39%	94 19%	58 33%	36 11%
Somewhat concerned	672 32%	326 32%	346 32%	112 48%	187 31%	167 32%	207 28%	208 31%	197 30%	261 34%	158 27%	268 35%	246 32%	78 35%	564 35%	109 21%	50 28%	58 18%
Not At All/Not Too Concerned (Net)	717 34%	356 35%	361 33%	73 31%	220 36%	187 35%	237 32%	229 34%	242 37%	231 30%	291 50%	114 15%	312 41%	72 32%	413 26%	304 60%	69 39%	235 71%
Not too concerned	421 20%	212 21%	209 19%	42 18%	130 21%	109 21%	140 19%	129 19%	135 21%	150 20%	165 28%	75 10%	181 24%	47 21%	285 18%	136 27%	40 23%	95 29%
Not at all concerned	296 14%	145 14%	152 14%	32 14%	90 15%	77 15%	97 13%	99 15%	107 16%	81 11%	126 22%	39 5%	131 17%	25 11%	128 8%	168 33%	29 16%	139 42%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
No stress at all	605 29%	316 31% c	289 26%	66 28%	133 22%	176 34% E	229 30% E	189 28%	179 27%	228 30% L	183 31% L	191 25%	230 30%	41 18%	433 27%	172 34% O	44 25%	128 39% Q
Some stress	1098 52%	491 48%	607 55% B	115 49%	340 58% F	240 48% F	403 54% F	311 48%	362 55% H	412 54% H	290 49%	421 55%	387 50%	127 57%	878 54% P	220 43%	93 52% R	127 39%
A lot of stress	418 20%	214 21%	203 19%	53 23%	135 22% G	110 21% G	119 16% I	174 26% I	114 17%	122 16%	113 19%	155 20%	150 20%	55 25%	303 19%	114 23%	41 23%	74 22%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21-1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Visit with family or friends without a mask	851 40%	415 41%	436 40%	78 33%	263 43%	190 36%	320 43%	247 28%	267 41%	326 43%	316 54%	234 31%	301 39%	80 36%	626 39%	225 45%	53 30%	172 52%
Stay in a hotel	738 35%	385 38%	353 32%	86 37%	253 42%	175 33%	223 30%	189 28%	218 33%	319 42%	249 42%	217 28%	272 35%	98 44%	514 32%	224 44%	64 36%	160 49%
Go out for dinner or drinks indoors	688 32%	356 35%	332 30%	70 30%	225 37%	156 30%	237 31%	173 26%	220 34%	285 37%	255 44%	201 26%	233 30%	70 31%	481 30%	207 41%	48 27%	159 48%
Shop in a store without a mask	579 27%	303 30%	276 25%	62 27%	206 34%	129 25%	181 24%	159 24%	183 28%	227 30%	244 42%	144 19%	192 25%	58 26%	375 23%	204 40%	44 25%	159 48%
Fly on a plane	489 23%	264 26%	226 21%	36 16%	173 28%	123 23%	157 21%	106 16%	155 24%	222 29%	182 31%	148 19%	160 21%	43 19%	342 21%	148 29%	40 23%	108 33%
Go to an indoor party	486 23%	257 25%	230 21%	46 20%	191 31%	114 22%	135 18%	129 19%	155 24%	195 26%	201 34%	133 17%	153 20%	47 21%	315 20%	171 34%	39 22%	132 40%
Take public transportation	434 20%	249 24%	184 17%	53 23%	177 29%	100 19%	103 14%	128 19%	127 19%	172 23%	148 25%	138 18%	148 19%	53 24%	281 17%	153 30%	42 24%	111 34%
Attend a large concert or sporting event	408 19%	246 24%	163 15%	29 12%	170 29%	93 18%	116 15%	89 15%	127 19%	175 23%	161 27%	122 16%	126 16%	37 17%	253 16%	156 31%	32 18%	124 38%
Socializing with people you don't know at a bar	390 18%	225 22%	166 15%	33 14%	174 29%	95 18%	89 12%	97 14%	117 18%	170 22%	151 26%	110 14%	129 17%	42 19%	246 15%	145 29%	36 20%	109 33%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Socializing with people you don't know at a bar	1012 48%	416 41%	596 54% B	85 36%	179 29%	257 49% DE	492 55% DEF	358 53% IJ	308 47%	329 43%	219 37%	417 54% K	377 49% K	83 37%	839 52% P	174 34%	81 45% R	93 28%
Attend a large concert or sporting event	981 46%	401 39%	580 53% B	79 34%	199 33%	248 47% DE	455 50% DEF	343 51% J	325 50%	298 39%	204 35%	405 53% K	371 48% K	90 40%	807 50% P	174 34%	82 46% R	92 28%
Take public transportation	942 44%	389 38%	553 50% B	66 28%	161 26%	255 49% DE	459 61% DEF	305 45% J	322 49%	300 39%	230 39%	366 48% K	346 45% k	71 32%	780 48% P	162 32%	67 38% R	95 29%
Fly on a plane	860 41%	358 35%	501 46% B	75 32%	171 28%	215 41% E	399 53% DEF	336 50% IJ	283 43% J	226 30%	201 34%	345 45% K	314 41% k	75 33%	669 41% P	191 38%	72 41% R	119 36%
Shop in a store without a mask	823 39%	357 35%	466 42% B	82 35% E	143 24%	233 44% E	365 49% DE	267 40% J	241 37%	302 40%	150 26%	379 49% KM	293 38% K	68 30%	696 43% P	127 25% R	66 37% R	61 19%
Go to an indoor party	745 35%	315 31%	430 39% B	65 28%	129 21%	199 38% DE	352 47% DEF	281 42% J	244 37%	210 28%	154 26%	322 42% KM	268 35% K	61 27%	600 37% P	145 29%	63 36% R	81 25%
Stay in a hotel	494 23%	203 20%	292 27% B	35 15%	79 13%	122 23% DE	258 34% DEF	186 28% J	173 26% J	128 17%	117 20%	218 28% KM	160 21% K	33 15%	407 25% P	87 17% R	39 22% R	48 15%
Go out for dinner or drinks indoors	470 22%	183 18%	287 26% B	34 15%	82 13%	142 27% DE	212 28% IJ	199 30% J	147 22% J	116 15%	87 15%	214 28% Km	170 22% K	42 19%	369 23% P	101 20% R	54 31% R	47 14%
Visit with family or friends without a mask	391 18%	170 17%	222 20% B	36 16%	72 12%	117 22% E	166 22% E	131 19%	123 19%	131 17%	84 14%	191 26% KM	116 15% K	28 13%	301 19% P	91 18% R	38 21% R	53 16%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	579 27%	303 30% c	276 25%	62 27%	206 34% FG	129 25%	181 24%	159 24%	183 28%	227 30% H	244 42% LM	144 19%	192 25% L	58 26%	375 23% O	204 40% O	44 25%	159 48% Q
7 - Very Comfortable	393 19%	199 20%	193 18%	32 14%	139 23% dFG	93 18%	128 17%	106 16%	122 19%	155 20% h	169 23% LM	94 12%	129 17% I	38 17%	232 14% O	161 32% O	30 17% Q	130 40% Q
6	186 9%	104 10%	83 8%	30 13% fg	67 11% IG	36 7%	53 7%	53 8%	61 9%	72 9% h	75 13% LM	49 6%	62 8% I	20 9%	143 9% O	43 9% O	14 8% Q	29 9% Q
5	280 13%	151 15%	129 12%	37 16%	105 17% IG	63 12%	74 10%	98 15%	76 12%	106 14% j	87 15% LM	101 13%	92 12% L	43 19%	217 13% O	63 12% O	18 10% Q	45 14% Q
4	239 11%	117 12%	121 11%	30 13%	81 13% J	52 10%	75 10%	89 13% J	87 13% J	60 8% L	72 12% LM	61 8% L	106 14% L	27 12% L	178 11% O	61 12% O	31 17% R	30 9% Q
3	199 9%	93 9%	106 10%	22 10%	72 12% G	48 9%	57 8%	61 9%	68 10%	67 9% k	34 6% K	82 11% K	84 11% K	28 12% K	148 9% O	51 10% O	17 10% Q	34 10% Q
Bottom 2 Box (Net)	823 39%	357 35% B	466 42% E	82 35% E	143 24% G	233 44% DE	365 49% DE	267 40% E	241 37% E	302 40% KM	150 26% K	379 49% KM	293 38% K	68 30% P	696 43% P	127 25% P	66 37% R	61 19% R
2	196 9%	112 11% C	84 8% B	30 13% E	33 5% e	47 9% E	86 11% E	50 7% E	60 9% E	81 11% E	42 7% E	76 10% E	78 10% E	18 8% E	163 10% P	33 7% P	16 9% R	17 5% Q
1 - Not at all comfortable	627 30%	245 24% B	382 35% E	52 22% B	110 18% DE	186 35% DE	279 37% DE	216 32% E	181 28% E	221 29% KM	109 19% K	303 40% KM	215 28% K	49 22% P	533 33% P	94 19% R	51 28% R	44 13% Q
Mean	3.7	3.9 C	3.5	3.8 g	4.3 DFG	3.5	3.3	3.6	3.7	3.8	4.5 LM	3.1	3.6 L	3.9	3.5	4.5 O	3.6	4.9 Q
Std. Dev.	2.28	2.23	2.30	2.12	2.13	2.31	2.31	2.23	2.25	2.33	2.24	2.20	2.21	2.13	2.23	2.27	2.21	2.19
Std. Err.	0.05	0.07	0.07	0.17	0.09	0.10	0.08	0.08	0.08	0.10	0.09	0.08	0.08	0.15	0.06	0.10	0.17	0.12
Median	4	4	3	4	5	3	3	4	4	4	5	3	4	4	3	5	4	5
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	851 40%	415 41%	436 40%	78 33%	263 43%	190 36%	320 43%	247 37%	267 41%	326 43%	316 54%	234 31%	301 39%	80 36%	626 39%	225 45%	53 30%	172 52%
7 - Very Comfortable	538 25%	263 26%	275 25%	48 20%	174 29%	119 23%	197 26%	167 25%	170 26%	193 25%	211 36%	138 18%	189 25%	56 22%	360 22%	178 35%	35 20%	143 43%
6	313 15%	152 15%	161 15%	30 13%	89 15%	71 13%	123 16%	80 12%	97 15%	133 17%	105 18%	96 13%	112 15%	24 11%	265 16%	48 9%	18 10%	29 9%
5	385 18%	211 21%	174 16%	52 22%	117 19%	110 21%	106 14%	129 19%	114 17%	137 18%	93 16%	164 21%	128 17%	38 17%	305 19%	80 16%	37 21%	43 13%
4	317 15%	130 13%	187 17%	42 18%	100 16%	71 13%	104 14%	115 17%	97 15%	100 13%	60 10%	108 14%	149 19%	48 22%	251 16%	67 13%	35 20%	32 10%
3	175 8%	96 9%	79 7%	26 11%	55 9%	39 7%	56 7%	52 8%	54 8%	69 9%	32 5%	70 9%	74 10%	28 13%	132 8%	44 9%	15 8%	29 9%
Bottom 2 Box (Net)	391 18%	170 17%	222 20%	36 16%	72 12%	117 22%	166 22%	131 19%	123 19%	131 17%	84 14%	191 25%	116 15%	28 13%	301 19%	91 18%	38 21%	53 16%
2	116 5%	55 5%	61 6%	15 7%	27 4%	31 6%	44 6%	36 5%	45 7%	32 4%	36 6%	48 6%	31 4%	11 5%	80 5%	36 7%	12 7%	24 7%
1 - Not at all comfortable	275 13%	114 11%	161 15%	21 9%	46 8%	86 16%	122 16%	95 14%	78 12%	99 13%	48 8%	142 18%	85 11%	17 8%	220 14%	55 11%	25 14%	29 9%
Mean	4.7	4.7	4.6	4.6	4.9 dFG	4.5	4.6	4.6	4.7	4.7	5.2 LM	4.2	4.7 L	4.7	4.6	4.8 o	4.4	5.1 Q
Std. Dev.	2.02	1.97	2.07	1.85	1.85	2.08	2.14	2.03	2.02	2.02	1.95	2.07	1.94	1.85	2.00	2.08	1.98	2.09
Std. Err.	0.04	0.06	0.06	0.15	0.07	0.09	0.07	0.07	0.07	0.09	0.08	0.07	0.07	0.13	0.05	0.09	0.15	0.11
Median	5	5	5	5	5	5	5	5	5	5	6	5	5	5	5	5	5	6
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	489 23%	264 26% C	226 21%	36 16%	173 28% DG	123 23%	157 21%	106 16%	155 24%	222 29% H	182 31% LM	148 19%	160 21%	43 19%	342 21%	148 29% O	40 23%	108 33% q
7 - Very Comfortable	304 14%	153 15%	151 14%	23 10%	109 18% eFG	79 15%	92 12%	73 11%	102 16% H	123 16% H	119 20% LM	77 10%	108 14%	31 14%	199 12%	105 21% O	19 10%	86 26% Q
6	186 9%	111 11% C	75 7%	13 6%	63 10% dFG	44 8%	65 9%	33 5%	53 8% H	99 13% HI	63 11% M	71 9%	52 7%	13 6%	143 9%	43 8%	22 12% f	21 6%
5	277 13%	152 15% c	125 11%	26 11%	114 19% dFG	67 13%	69 9%	77 11%	72 11% HI	124 16% HI	80 14% LM	99 13%	98 13%	32 15%	215 13%	61 12% O	25 14% f	36 11%
4	286 14%	136 13%	150 14%	53 23% eFG	89 15% G	74 14% G	71 9%	86 13%	90 14%	107 14% LM	74 13% LM	100 13%	113 15%	37 17% I	226 14% O	60 12% O	20 11% f	40 12%
3	208 10%	111 11%	97 9%	43 18% EFG	62 10%	47 9%	56 7%	70 10%	55 8% H	83 11% H	49 8% LM	75 10%	84 11%	36 16% I	162 10% O	46 9% O	20 11% f	26 8%
Bottom 2 Box (Net)	860 41%	358 35%	501 46% B	75 32%	171 28% EFG	215 41% E	399 53% DEF	336 50% IJ	283 43% J	226 30% K	201 34% K	345 45% LM	314 41% k	75 33% k	669 41% P	191 38% O	72 41% q	119 36% r
2	183 9%	79 8%	104 9%	21 9%	44 7% B	41 8%	76 10% DEF	57 9%	68 10% J	56 7% K	49 8% LM	66 9% LM	67 9% I	25 11% P	155 10% P	28 6% O	5 3% f	23 7%
1 - Not at all comfortable	676 32%	279 27% C	397 36% B	54 23%	126 21% DFG	173 33% IJ	323 43% DEF	278 41% IJ	215 33% J	170 22% K	152 26% LM	279 36% LM	246 32% k	50 22% I	514 32% O	163 32% O	67 38% q	96 29% r
Mean	3.5	3.7 C	3.3	3.5	4.1 DFG	3.5 G	3.1	3.0	3.5 H	4.0 HI	3.9 LM	3.3	3.4	3.6	3.4 O	3.7 O	3.4	3.9 q
Std. Dev.	2.20	2.18	2.20	1.89	2.12	2.23	2.24	2.12	2.24	2.13	2.27	2.14	2.17	2.02	2.15	2.34	2.21	2.39
Std. Err.	0.05	0.07	0.07	0.16	0.08	0.10	0.08	0.07	0.08	0.09	0.09	0.08	0.08	0.14	0.05	0.10	0.17	0.13
Median	3	4	3	3	4	4	2	3	3	4	4	3	3	4	3	4	3	4
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	738 35%	385 38% C	353 32%	86 37%	253 42% FG	175 33%	223 30%	189 28%	218 33% h	319 42% Hi	249 42% LM	217 28%	272 35% L	98 44%	514 32%	224 44% O	64 36%	160 49% Q
7 - Very Comfortable	451 21%	241 24% c	210 19%	48 20%	151 25% G	117 22%	135 18%	127 19%	125 19%	192 25% Hi	175 30% LM	120 16%	156 20% I	57 25%	286 18%	165 33% O	38 22%	126 38% Q
6	287 14%	144 14%	143 13%	38 16%	103 17% FG	58 11%	88 12%	63 9%	93 14% H	127 17% Hi	74 13% LM	97 13%	116 15% I	42 19%	228 14% O	59 12% O	26 15%	34 10% Q
5	348 16%	179 18%	168 15%	32 14%	117 19% G	96 18%	102 14%	119 18%	96 15%	128 17% Hi	100 14% LM	132 17%	115 15% I	33 15%	281 17% O	67 13% O	26 15%	40 12% Q
4	339 16%	163 16% G	176 16%	51 22% G	97 16%	89 17%	102 14%	120 18%	101 15%	118 15% Hi	82 14% LM	117 15% K	140 18% K	43 19%	257 16% O	81 16% O	34 19%	47 14% Q
3	201 9%	91 9%	110 10%	29 13%	62 10%	44 8%	66 9%	60 9%	66 10%	72 9% Hi	38 6% LM	83 11% KM	80 10% K	15 7%	154 10% O	47 9% O	14 8% O	33 10% Q
Bottom 2 Box (Net)	494 23%	203 20% B	292 27% B	35 15%	79 13% de	122 23% DE	258 34% de	186 28% J	173 26% J	128 17% Hi	117 20% LM	218 28% KM	160 21% K	33 15% K	407 25% O	87 17% O	39 22% O	48 15% Q
2	123 6%	62 6% e	71 6% e	8 4%	27 4% e	31 6% e	57 8% e	42 6% e	51 8% J	29 4% J	35 6% LM	58 8% M	30 4% M	12 5% M	105 7% O	18 4% O	7 4% O	11 3% Q
1 - Not at all comfortable	371 18%	150 15% B	221 20% B	27 12% B	52 9% G	92 17% E	201 27% DEF	144 21% J	123 19% J	99 13% Hi	82 14% LM	160 21% K	130 17% K	21 9% K	302 19% O	70 14% O	32 18% O	37 11% Q
Mean	4.3	4.5 C	4.2	4.5 G	4.8 FG	4.3 G	3.9	4.1	4.2	4.7 Hi	4.7 LM	4.0	4.4 L	4.8	4.2	4.8 O	4.4	5.0 Q
Std. Dev.	2.10	2.05	2.13	1.92	1.86	2.10	2.24	2.12	2.12	2.01	2.10	2.09	2.06	1.91	2.08	2.10	2.10	2.08
Std. Err.	0.05	0.06	0.06	0.16	0.07	0.09	0.08	0.07	0.08	0.09	0.08	0.07	0.08	0.14	0.05	0.09	0.16	0.11
Median	5	5	4	5	5	5	4	4	4	5	5	4	5	5	4	5	5	5
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	409	246	163	29	170	93	116	99	127	175	161	122	126	37	253	156	32	124
	19%	24%	15%	12%	28%	18%	15%	15%	19%	23%	27%	16%	16%	17%	16%	31%	18%	38%
		C		DFG					h	H	LM				O		Q	
7 - Very Comfortable	273	156	117	22	108	67	76	73	88	107	110	67	96	23	158	115	15	100
	13%	15%	11%	10%	18%	13%	10%	11%	13%	14%	19%	9%	12%	10%	10%	29%	9%	30%
		C		DFG						LM					O		Q	
6	135	89	46	7	62	26	40	26	39	69	50	55	30	15	95	40	17	24
	6%	9%	4%	3%	10%	5%	5%	4%	6%	9%	9%	7%	4%	7%	6%	8%	9%	7%
		C		DFG						H	M	M						
5	230	120	110	34	82	58	57	86	56	88	74	85	72	22	172	58	23	35
	11%	12%	10%	15%	13%	11%	8%	13%	8%	12%	13%	11%	9%	10%	11%	13%	11%	11%
		G		G						I								
4	239	111	128	39	77	63	60	75	84	76	78	63	98	24	170	70	28	42
	11%	11%	12%	17%	13%	12%	8%	11%	13%	10%	13%	8%	13%	11%	11%	14%	16%	13%
		G		G						L								
3	261	144	117	53	80	64	64	72	64	124	69	91	100	50	213	49	12	36
	12%	14%	11%	23%	13%	12%	9%	11%	10%	16%	12%	12%	13%	22%	13%	10%	7%	11%
		c		EFg						L					P			
Bottom 2 Box (Net)	981	401	580	79	199	248	455	343	325	298	204	405	371	90	807	174	82	92
	46%	39%	53%	34%	33%	47%	60%	51%	50%	39%	35%	53%	48%	40%	50%	34%	46%	28%
			B		G	DE	DEF	J	J	K	K	K	K	P	P	R	R	
2	193	81	111	17	56	53	67	67	70	55	43	61	88	22	161	32	15	17
	9%	8%	10%	7%	9%	10%	9%	10%	11%	7%	8%	8%	12%	10%	10%	6%	8%	5%
										j			kl	P				
1 - Not at all comfortable	788	319	469	62	143	195	387	276	256	243	161	344	283	67	645	142	67	75
	37%	31%	43%	27%	24%	37%	52%	41%	39%	32%	27%	45%	37%	30%	40%	28%	38%	23%
			B			DEF	J	J	J	KM	K	K	K	P	P	R	R	
Mean	3.2	3.5	2.9	3.3	3.8	3.2	2.7	3.0	3.1	3.5	3.8	2.9	3.1	3.2	3.0	3.9	3.2	4.3
		C		G	DFG	G	G			HI	LM			O	O		Q	
Std. Dev.	2.17	2.21	2.10	1.89	2.18	2.15	2.13	2.11	2.19	2.18	2.24	2.11	2.11	2.00	2.08	2.32	2.12	2.34
Std. Err.	0.05	0.07	0.06	0.16	0.09	0.10	0.07	0.07	0.08	0.10	0.09	0.08	0.08	0.14	0.05	0.10	0.16	0.12
Median	3	3	2	3	4	3	1	2	3	3	4	2	3	3	3	4	3	4
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
	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 - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	486 23%	257 25% c	230 21%	46 20%	191 31% DFG	114 22%	135 18%	129 19%	155 24%	195 28% h	201 34% LM	133 17%	153 20%	47 21%	315 20%	171 34% O	39 22%	132 40% Q
7 - Very Comfortable	320 15%	177 17% C	143 13%	31 13%	118 19% IG	75 14%	96 13%	86 13%	113 17%	115 15% h	145 25% LM	81 11%	94 12%	39 17%	195 12%	126 25% O	22 12%	104 32% Q
6	166 8%	80 8%	86 8%	15 6%	73 12% IG	39 7%	39 5%	43 6%	42 6%	80 11% Hi	56 9%	52 7%	59 8%	8 4%	121 7%	45 9%	17 9%	29 9%
5	296 14%	164 16% C	133 12%	57 24% eFG	94 15% g	60 11%	86 11%	91 13%	79 12%	127 17% i	92 16% LM	107 14%	97 13%	38 17%	218 13%	79 16%	34 19%	45 14%
4	334 16%	153 15%	181 16%	38 16% IG	120 20% IG	78 15%	97 13%	104 15%	109 17%	115 15% i	87 15% LM	107 14%	139 18%	50 22%	257 16%	77 15%	31 17%	46 14%
3	259 12%	132 13%	126 11%	29 12%	74 12%	75 14%	81 11%	69 10%	69 11%	116 15% H	51 9% LM	98 13% k	110 14% LM	28 12%	224 14% P	35 7%	10 6%	25 8%
Bottom 2 Box (Net)	745 35%	315 31% B	430 39% B	65 28%	129 21% e	199 38% DE	352 47% DEF	281 42% J	244 37% J	210 28% H	154 26% KM	322 42% K	268 35% K	61 27%	600 37% P	145 29%	63 36% R	81 25% R
2	179 8%	70 7% b	109 10% e	25 11% e	34 6%	45 9%	76 10% E	68 10% J	72 11% J	37 5% J	44 7% LM	71 9% LM	64 8% LM	24 11%	148 9%	31 6%	13 7%	18 6%
1 - Not at all comfortable	566 27%	245 24% B	321 29% B	40 17% B	96 16% DE	154 29% DE	276 37% DEF	214 32% IJ	172 26% IJ	173 23% K	111 19% Km	251 33% K	204 27% K	37 17%	452 28% p	114 22% r	51 29% r	63 19% r
Mean	3.7	3.8 C	3.5	3.9 IG	4.3 FG	3.5 g	3.2	3.4	3.7 h	3.9 H	4.3 LM	3.3	3.5 I	3.9	3.5	4.2 O	3.7	4.5 Q
Std. Dev.	2.14	2.14	2.12	1.95	2.02	2.14	2.16	2.13	2.17	2.08	2.19	2.08	2.05	1.98	2.07	2.25	2.13	2.26
Std. Err.	0.05	0.07	0.06	0.16	0.08	0.10	0.07	0.07	0.08	0.09	0.09	0.07	0.08	0.14	0.05	0.10	0.16	0.12
Median	4	4	3	4	4	3	3	3	4	4	4	3	4	4	3	4	4	5
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	434 20%	249 24%	184 17%	53 23%	177 29%	100 19%	103 14%	128 19%	127 19%	172 23%	148 25%	138 18%	148 19%	53 24%	281 17%	153 30%	42 24%	111 34%
7 - Very Comfortable	266 13%	144 14%	121 11%	24 10%	104 17%	63 12%	74 10%	77 11%	86 13%	97 13%	99 17%	76 10%	90 12%	23 10%	165 10%	100 20%	22 12%	78 24%
6	168 8%	105 10%	63 6%	30 13%	73 12%	37 7%	29 4%	51 8%	41 6%	75 10%	49 8%	62 8%	57 7%	29 13%	115 7%	53 10%	20 11%	33 10%
5	227 11%	121 12%	106 10%	24 10%	91 15%	63 12%	49 7%	65 10%	63 9%	98 13%	66 11%	77 10%	83 11%	26 12%	170 11%	56 11%	18 10%	39 12%
4	292 14%	148 14%	144 13%	44 19%	102 17%	65 12%	82 11%	90 13%	79 12%	119 16%	76 13%	104 14%	112 15%	44 20%	221 14%	71 14%	26 15%	44 13%
3	226 11%	115 11%	111 10%	47 20%	77 13%	43 8%	58 8%	86 13%	64 10%	73 10%	65 11%	81 11%	80 10%	30 13%	161 10%	64 13%	24 14%	40 12%
Bottom 2 Box (Net)	942 44%	389 38%	553 50%	66 28%	161 26%	255 49%	459 61%	305 45%	322 49%	300 39%	230 39%	366 48%	346 45%	71 32%	780 48%	162 32%	67 38%	95 29%
2	249 12%	103 10%	146 13%	21 9%	48 8%	78 15%	101 13%	74 11%	87 13%	85 11%	61 10%	86 11%	102 13%	25 11%	213 13%	36 7%	8 5%	28 9%
1 - Not at all comfortable	693 33%	286 28%	407 37%	45 19%	113 19%	177 34%	358 49%	231 34%	235 36%	215 28%	170 29%	280 36%	244 32%	46 20%	567 35%	126 25%	59 33%	67 20%
Mean	3.3	3.6	3.1	3.7	4.1	3.2	2.7	3.2	3.2	3.5	3.6	3.1	3.3	3.7	3.1	3.9	3.5	4.1
Std. Dev.	2.15	2.16	2.10	1.93	2.07	2.15	2.06	2.11	2.17	2.13	2.22	2.10	2.11	1.99	2.09	2.23	2.17	2.22
Std. Err.	0.05	0.07	0.06	0.16	0.08	0.10	0.07	0.07	0.08	0.09	0.09	0.08	0.08	0.14	0.05	0.10	0.17	0.12
Median	3	4	2	4	4	3	2	3	3	4	3	3	3	4	3	4	3	4
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vaccin- ated	Unvaccin- ated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	688 32%	356 35% c	332 30%	70 30%	225 37% Fg	156 30%	237 31%	173 26%	220 34%	285 37%	255 44%	201 26%	233 30%	70 31%	481 30%	207 41%	48 27%	159 48%
7 - Very Comfortable	442 21%	226 22%	216 20%	48 21%	139 23%	104 20%	151 20%	122 18%	142 22%	170 22%	188 32%	106 14%	148 19%	49 22%	289 18%	153 30%	26 14%	127 39%
6	246 12%	131 13%	116 11%	22 10%	87 14%	52 10%	85 11%	51 8%	77 12%	115 15%	67 11%	95 12%	85 11%	21 10%	192 12%	54 11%	23 13%	32 10%
5	343 16%	191 19% C	151 14%	43 18%	102 17%	89 17%	110 15%	105 16%	108 16%	128 17%	93 16%	122 16%	128 17%	29 13%	265 16%	78 15%	36 20%	42 13%
4	375 18%	170 17%	205 19%	47 20%	118 19%	82 16%	128 17%	114 17%	121 18%	135 18%	91 16%	135 18%	148 19%	50 23%	300 19%	75 15%	27 15%	47 14%
3	244 12%	121 12%	123 11%	40 17%	81 13%	58 11%	65 9%	82 12%	60 9%	98 13%	59 10%	95 12%	89 12%	32 14%	199 12%	45 9%	12 7%	33 10%
Bottom 2 Box (Net)	470 22%	183 18%	287 26% B	34 15%	142 27% DE	212 30% DE	199 28% IJ	147 22% J	116 15%	87 15%	214 28% Km	170 22% K	42 19%	369 23%	101 20%	54 31% R	47 14%	
2	115 5%	53 5%	62 6%	10 4%	26 4%	29 6%	50 7%	51 8%	32 5%	30 4%	22 4%	54 7% K	38 5%	14 6%	90 6%	25 5%	10 6%	15 4%
1 - Not at all comfortable	355 17%	130 13% B	225 21% B	25 11%	56 9% DE	112 21% DE	162 22% DE	149 22% IJ	115 18% J	86 11%	64 11%	160 21% K	131 17% K	28 13%	279 17%	76 15%	44 25% R	32 10%
Mean	4.3	4.5 C	4.1	4.4	4.6 FG	4.1	4.1	3.9	4.3 H	4.6 Hi	4.8 LM	3.9	4.2 L	4.3	4.2	4.6 O	4.0	5.0 Q
Std. Dev.	2.06	1.98	2.12	1.88	1.88	2.14	2.17	2.12	2.09	1.93	2.01	2.04	2.04	1.98	2.03	2.13	2.14	2.05
Std. Err.	0.04	0.06	0.06	0.16	0.07	0.10	0.07	0.07	0.08	0.09	0.08	0.07	0.08	0.14	0.05	0.09	0.17	0.11
Median	4	5	4	4	5	4	4	4	5	5	5	4	4	4	4	5	4	5
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vaccin- ated	Unvacc- inated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Top 2 Box (Net)	390 18%	225 22% C	166 15%	33 14%	174 29% DFG	95 18%	89 12%	97 14%	117 18%	170 22% H	151 26% LM	110 14%	129 17%	42 19%	246 15%	145 29% O	36 20%	109 33% Q
7 - Very Comfortable	248 12%	135 13%	113 10%	15 6%	101 17% DFG	61 12%	71 9%	67 10%	81 12%	94 12%	102 17% LM	64 8%	81 11%	20 9%	143 9%	105 21% O	19 10%	86 26% Q
6	143 7%	90 9% C	53 5%	18 8% G	73 12% FG	34 6%	17 2%	30 4%	36 5%	77 10% HI	49 8%	47 6%	47 6%	22 10%	103 6%	40 8%	17 10%	23 7%
5	210 10%	118 12% c	93 8%	30 13% G	97 16% FG	42 8%	41 5%	58 9%	69 10%	81 11%	64 11%	74 10%	73 9%	37 16%	146 9%	65 13% o	28 16%	37 11%
4	241 11%	122 12%	119 11%	26 11%	77 13%	66 13%	72 10%	87 13%	75 12%	77 10%	83 14% lm	80 10%	78 10%	18 8%	175 11%	66 13%	19 11%	47 14%
3	266 13%	140 14%	126 11%	60 26% EFG	81 13% G	66 13% G	59 8%	75 11%	86 13%	105 14%	69 12%	85 11%	112 15%	43 19%	209 13%	57 11%	14 8%	43 13%
Bottom 2 Box (Net)	1012 48%	416 41%	596 54% B	85 36% EFG	179 29% G	257 49% DE	492 65% DEF	358 53% J	308 47%	329 43%	219 37% K	417 54% K	377 49% K	83 37%	839 52% P	174 34%	81 45% R	93 28%
2	206 10%	92 9%	115 10%	22 9%	43 7%	45 9%	96 13% EI	75 11%	62 10%	68 9%	48 8%	79 10%	80 10%	21 10%	177 11% P	29 6%	14 8%	15 5%
1 - Not at all comfortable	806 38%	325 32% B	482 44% B	63 27% B	135 22% DFG	212 40% DE	396 53% DEF	283 42% J	246 38%	262 34% K	171 29% K	339 44% K	297 39% K	62 28%	662 41% P	145 29% R	67 38% R	78 24%
Mean	3.1	3.4 C	2.9	3.2 G	4.0 DFG	3.0 G	2.5	2.9	3.1 h	3.3 H	3.6 LM	2.8	3.0	3.4	2.9	3.8 O	3.3	4.1 Q
Std. Dev.	2.14	2.16	2.09	1.86	2.14	2.14	2.00	2.06	2.14	2.18	2.23	2.05	2.09	2.03	2.05	2.28	2.19	2.28
Std. Err.	0.05	0.07	0.06	0.15	0.09	0.10	0.07	0.07	0.08	0.10	0.09	0.07	0.08	0.14	0.05	0.10	0.17	0.12
Median	3	3	2	3	4	3	1	2	3	3	4	2	3	3	2	4	3	4
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		MALE (C)	FEMALE (D)	Gen Z (age 18-24) (E)	Millennials (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)	LGBTQ (O)	Vaccinated (P)	Unvaccinated (Q)	Wait and see (R)	Will not get vaccine (S)
	(A)	(B)																	
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351	
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329	
Strongly/Somewhat Approve (Net)	1449	676	772	140	412	344	553	435	433	564	321	633	495	146	1217	232	110	122	
Strongly approve	533	259	274	37	147	123	226	143	150	236	97	306	129	52	471	62	33	28	
Somewhat approve	916	417	499	103	264	221	327	292	283	328	224	327	365	94	746	170	76	94	
Strongly/Somewhat Disapprove (Net)	671	345	326	94	197	182	198	239	222	198	265	133	273	78	397	274	68	206	
Somewhat disapprove	388	196	192	68	125	100	95	142	127	115	136	93	160	58	258	130	35	95	
Strongly disapprove	283	149	134	26	71	82	103	97	96	83	129	41	113	20	139	144	33	111	
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329	

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
The worst is behind us	1145 54%	569 56%	576 52%	102 44%	347 57% D	276 53%	420 56% D	280 42%	366 56% H	483 63% HI	356 61% LM	386 50%	404 53%	93 42%	899 56% P	246 49%	80 45%	166 50%
The worst is still ahead of us	975 46%	452 44%	523 48%	132 56% EG	261 43%	250 47%	332 44%	394 58% IJ	289 44% J	279 37%	230 39%	380 50% K	364 47% K	130 58%	715 44% O	260 51% O	97 55%	163 50%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Too slowly	536 25%	278 27%	258 23%	69 29% e	126 21%	126 24%	215 29% E	179 27%	166 25%	186 24%	146 25%	200 26%	190 25%	61 27%	436 27% P	100 20%	44 25% r	55 17%
About right	1097 52%	529 52%	568 52%	90 38% D	304 50% D	270 51% G	433 58% DEF	298 44%	356 54% H	431 57% H	301 51% M	434 57% M	362 47%	104 47% P	932 58% P	165 33% O	70 40% r	95 29% Q
Too quickly	219 10%	110 11%	109 10%	43 19% FG	92 15% IG	55 11% G	29 4%	82 12% I	54 8%	77 10%	59 10%	84 11%	77 10%	38 17%	117 7% O	103 20% O	21 12% Q	82 25% Q
Not sure	268 13%	105 10%	163 15% B	32 14% FG	86 14% g	75 14% G	75 10% J	115 17% J	80 12% I	69 9% L	80 14% L	49 6% L	138 18% KL	20 9% O	129 8% O	138 27% O	42 24% Q	96 29% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

REV01 Are you planning any major purchases once things return to normal? Please select all that apply.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21-1/23)			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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Going on vacation / travelling	764 36%	348 34%	417 38%	55 23%	196 32%	173 33%	341 45%	165 25%	241 37%	356 47%	198 34%	289 38%	277 36%	63 28%	646 40%	118 23%	38 22%	80 24%
Buying new clothes	483 23%	226 22%	257 23%	75 32%	179 29%	126 24%	103 14%	161 24%	135 21%	185 24%	108 18%	188 25%	187 24%	62 28%	370 23%	113 22%	49 27%	65 20%
Buying a car	404 19%	236 23%	168 15%	42 18%	139 23%	120 23%	103 14%	112 17%	109 17%	182 24%	88 15%	160 21%	155 20%	68 31%	296 18%	108 21%	45 25%	63 19%
Attending a concert or sporting event	384 18%	202 20%	183 17%	37 16%	150 25%	88 17%	109 15%	87 13%	109 17%	183 24%	97 17%	165 22%	123 16%	40 18%	308 19%	76 15%	28 16%	48 15%
Personal electronics (e.g., phone, tablet, voice assistant)	379 18%	212 21%	168 15%	67 29%	157 26%	86 16%	68 9%	120 18%	108 17%	149 20%	91 16%	152 20%	136 18%	47 21%	280 17%	99 20%	42 23%	58 18%
Buying gifts for my friends / family	371 17%	202 20%	169 15%	61 26%	160 26%	80 15%	71 9%	102 15%	101 15%	167 22%	86 15%	147 19%	139 18%	47 21%	283 18%	88 17%	34 19%	54 16%
Buying new household goods, furniture or appliances	347 16%	153 15%	194 18%	35 15%	137 22%	82 16%	93 12%	94 14%	100 15%	151 20%	83 14%	123 16%	141 18%	24 11%	264 16%	83 16%	38 21%	44 14%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	265 13%	161 16%	104 9%	47 20%	141 23%	49 9%	28 4%	73 11%	81 12%	111 15%	54 9%	131 17%	80 10%	44 20%	193 12%	72 14%	27 15%	45 14%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	215 10%	121 12%	94 9%	29 13%	117 19%	45 9%	24 3%	78 12%	42 6%	94 12%	51 9%	90 12%	74 10%	31 14%	158 10%	57 11%	27 15%	30 9%
Buying a house	215 10%	106 10%	108 10%	28 12%	98 16%	41 8%	47 6%	73 11%	48 7%	90 12%	40 7%	92 12%	82 11%	30 14%	154 10%	60 12%	22 12%	38 12%
Other major purchase	128 6%	58 6%	70 6%	24 10%	37 6%	25 5%	43 6%	39 6%	40 6%	48 6%	38 7%	41 5%	49 6%	20 9%	96 6%	32 6%	9 5%	23 7%
Not planning a purchase	680 32%	295 29%	385 35%	45 19%	132 22%	212 40%	292 39%	264 39%	218 33%	182 24%	223 38%	221 29%	237 31%	41 18%	473 29%	207 41%	63 35%	144 44%
Sigma	4636 219%	2320 227%	2317 211%	544 232%	1642 270%	1127 214%	1323 176%	1369 203%	1333 203%	1899 249%	1158 198%	1798 235%	1680 219%	517 232%	3522 218%	1114 220%	422 238%	692 211%

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

REV01 Are you planning any major purchases once things return to normal? Please select all that apply.

Base: Planning A Major Purchase

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21-1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1395	693	702	114	491	309	481	500	483	401	383	555	457	149	1094	301	114	187
Weighted Base	1440	726	713	190*	477	314	460	411	437	581	363	546	531	182*	1141	299	115*	184
Going on vacation / travelling	764 53%	348 48%	417 58% B	55 29%	196 41% d	173 55% DEF	341 74%	165 40%	241 55% H	356 61% H	198 55%	289 53%	277 52%	63 34%	646 57% P	118 40%	38 33%	80 43%
Buying new clothes	483 34%	226 31%	257 36% G	75 40% G	179 38% G	126 40% G	103 22% ij	161 39% j	135 31%	185 30% H	108 24%	188 34%	187 35%	62 34%	370 32% P	113 38%	49 42%	65 35%
Buying a car	404 28%	236 32% C	168 24%	42 22% G	139 29% G	120 22% DEG	103 22%	112 27%	109 25%	182 31% H	88 24%	160 29%	155 29%	68 37%	296 26% O	108 36% O	45 39%	63 34%
Attending a concert or sporting event	384 27%	202 28%	183 26% C	37 19%	150 32% G	88 28% G	109 24%	87 21%	109 25%	183 27% H	97 27% m	165 30% m	123 23%	40 22%	308 27% O	76 26% O	28 25%	48 26%
Personal electronics (e.g., phone, tablet, voice assistant)	379 28%	212 29% c	168 23% G	67 36% G	157 33% G	86 28% G	68 15% G	120 29%	108 25%	149 28% H	91 25% m	152 28%	136 26%	47 26% O	280 25% O	99 33% O	42 36%	58 31%
Buying gifts for my friends / family	371 26%	202 28% C	169 24%	61 32% G	160 33% G	80 25% G	71 15% G	102 25%	101 23%	167 29% H	86 24% H	147 27%	139 26%	47 26% O	283 25% O	88 29% O	34 30%	54 29%
Buying new household goods, furniture or appliances	347 24%	153 21% B	194 27% B	35 18% G	137 29% G	82 26% G	93 20% G	94 23%	100 23%	151 26% H	83 23% H	123 22%	141 27%	24 13% O	264 23% O	83 28% O	38 33%	44 24%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	265 18%	161 22% C	104 15% C	47 25% G	141 30% FG	49 16% G	28 6% G	73 18%	81 18%	111 19% H	54 15% H	131 24% KM	80 15%	44 24% O	193 17% O	72 24% O	27 24%	45 24%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	215 15%	121 17% G	94 13% G	29 15% G	117 24% FG	45 14% G	24 5% G	78 19% I	42 10% I	94 16% I	51 14% I	90 17% I	74 14% I	31 17% O	158 14% O	57 19% O	27 24%	30 16%
Buying a house	215 15%	106 15% G	108 15% G	28 15% G	98 21% FG	41 13% G	47 10% G	73 18% I	48 11% I	90 16% I	40 11% I	92 17% k	82 16% I	30 17% O	154 14% O	60 20% O	22 19%	38 21%
Other major purchase	128 9%	58 8% G	70 10% G	24 13% G	37 8% G	25 8% G	43 9% G	39 10% G	40 9% G	48 8% H	38 11% H	41 7% H	49 9% H	20 11% O	96 8% O	32 11% O	9 7%	23 13%
Sigma	3956 275%	2025 279%	1931 271%	499 263%	1510 317%	915 292%	1031 224%	1105 269%	1115 255%	1718 296%	936 258%	1577 289%	1443 272%	476 261%	3049 267%	907 303%	359 313%	548 298%

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

Fielding Period: March 14, 2020 - January 23, 2022
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

23 Jan 2022
 Table 79

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

Base: All Respondents

	Gender			Age					Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-50) (F)	Boomer+ (age 51+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)
	(A)	(B)																	
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351	
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329	
Planning A Major Purchase (Net)	1526 72%	783 77% C	742 68%	193 82% FG	508 83% FG	350 67%	475 63%	466 69%	462 71%	587 71% HI	393 67%	584 76% K	548 71%	179 80%	1205 75% P	320 63%	123 70%	197 60%	
Hotel stays	565 27%	279 27%	286 26%	35 15% D	152 25% D	138 26% D	240 32% DEI	145 17%	174 27% h	243 32% H	140 24% H	207 27% H	219 29%	51 23%	459 28% P	106 21%	42 24%	64 20%	
Plane tickets	535 25%	253 25%	283 26%	45 19%	141 23%	129 25% DE	220 29%	116 17%	165 25% H	252 33% HI	121 21% K	219 29% K	195 25%	41 19%	459 28% P	77 15%	26 15%	50 15%	
Shoes or footwear	481 23%	244 24%	238 22%	69 30% G	186 31% FG	115 22% G	111 15%	177 26% I	131 20%	172 23% HI	107 18% K	194 25% K	181 24% K	58 26%	352 22% k	129 26%	55 31%	74 23%	
Clothing to replace sweatpants and t-shirts	401 19%	192 19%	209 19%	52 22% G	163 27% FG	89 17%	97 13%	150 22% I	96 15%	153 20% i	98 17% I	153 20% K	160 20%	53 24%	299 19% P	102 20%	48 27% R	54 16%	
Smartphones	389 18%	239 23% C	150 14%	50 21% G	171 28% FG	103 20% G	64 9%	134 20%	104 16%	147 19% I	97 17% I	148 19% I	143 19%	36 16%	287 18% o	101 20%	35 20% R	66 20%	
Concert tickets	380 18%	190 19%	190 17%	26 11%	158 26% DfG	105 20% dG	91 12%	107 16%	125 19%	146 19% HI	90 15% K	167 22% KM	123 16%	44 20%	300 19% P	80 16%	29 16%	52 16%	
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	341 16%	167 16%	174 16%	64 27% FG	152 25% FG	81 15% G	44 6%	98 15%	111 17%	129 17% I	81 14% K	142 19% k	118 15%	57 26%	249 15% P	92 18%	47 27% R	44 13%	
Furniture	341 16%	161 16%	180 16%	47 20% G	155 22% FG	84 16% G	74 10%	110 16%	84 13%	145 19% I	72 12% k	129 17% K	141 18% K	36 16%	253 16% P	88 17%	32 18%	55 17%	
Personal technology (e.g., laptop)	338 16%	197 19% C	141 13%	54 23% FG	142 23% FG	79 15% G	63 8%	111 16%	83 13%	143 19% I	71 12% K	119 16% K	147 19% K	46 20%	241 15% o	97 19% R	49 27% R	48 15%	
Sporting event tickets	305 14%	190 19% C	116 12%	29 12% G	99 16% G	84 16% G	69 13%	94 10%	84 13%	152 20% HI	93 16% m	123 16% m	90 12%	32 14%	251 16% P	54 11%	16 9%	38 12%	
Personal accessories (e.g., handbags, wallets)	280 13%	124 12%	156 14%	49 21% FG	131 22% FG	58 11% G	42 6%	84 13%	63 10%	128 17% hi	59 10% m	127 17% m	95 12%	33 15%	204 13% P	77 15%	30 17%	46 14%	
Athleisure/work out clothing	260 12%	127 12% C	133 12%	49 21% FG	104 17% FG	59 11% G	48 6%	71 11%	64 10%	122 16% HI	56 10% K	108 14% K	96 12%	32 14%	198 12% P	62 12% R	33 19% R	29 9%	
Television	245 12%	143 14% C	103 9%	32 14% G	111 18% FG	55 10% G	48 6%	88 13%	75 11%	83 11% HI	61 10% K	96 13% K	88 11%	32 14%	172 11% o	73 15% o	34 19% o	40 12%	
Jewelry (e.g., earrings, rings, watches)	239 11%	116 11%	123 11%	44 19% FG	128 21% FG	40 8% G	27 4%	67 10%	49 7%	122 16% HI	48 8% K	105 14% K	86 11%	40 18%	174 11% P	65 13% P	28 16% P	37 11%	
Smart home technology (e.g., Alexa, Google Home, Ring)	236 11%	139 14% C	97 9%	51 22% FG	116 19% FG	44 8% G	25 3%	67 10%	46 7%	122 16% HI	58 10% K	98 13% K	79 10%	33 15%	169 10% P	67 13% P	23 13% P	44 13%	
Work attire	207 10%	114 11% c	92 8%	29 12% G	110 18% FG	55 10% G	13 2%	51 8%	59 9%	94 12% HI	52 9% K	73 9% K	82 11%	37 17%	159 10% P	48 12% P	19 11% P	29 9%	
None of these	594 28%	238 23% B	356 32% B	41 18%	100 17% DE	176 27% DE	277 31% DE	209 27%	193 29%	176 23% J	193 33% J	183 24% J	219 29%	44 20%	409 25% O	186 37% O	54 30% O	132 40% O	
Sigma	6138 290%	3112 305%	3026 275%	768 328%	2300 378%	1492 284%	1577 210%	1853 275%	1706 260%	2529 332% J	1498 256% J	2388 312% J	2252 293% J	705 316% J	4632 287% J	1506 298% J	602 339% J	903 275% J	

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

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

Base: Planning A Major Purchase

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		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)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)
	(A)	(A)																	
Unweighted Base	1506	761	745	122	527	333	524	569	510	415	421	594	491	154	1179	327	122	205	
Weighted Base	1526	783	742	193*	508	350	475	466	462	587	393	584	548	179*	1205	320	123*	197	
Hotel stays	565 37%	279 36%	286 39%	35 18%	152 30%	138 39%	240 51%	145 31%	174 38%	243 41%	140 35%	207 35%	219 40%	51 29%	459 38%	106 33%	42 34%	64 33%	
Plane tickets	535 35%	253 32%	283 38%	45 24%	141 28%	129 37%	220 46%	116 25%	165 36%	252 43%	121 31%	219 37%	195 36%	41 23%	459 38%	77 24%	26 21%	50 26%	
Shoes or footwear	481 32%	244 31%	238 32%	69 36%	186 37%	115 33%	111 23%	177 38%	131 28%	172 29%	107 27%	194 33%	181 33%	58 32%	352 29%	129 40%	55 45%	74 38%	
Clothing to replace sweatpants and t-shirts	401 26%	192 25%	209 28%	52 27%	163 32%	89 25%	97 20%	150 32%	96 21%	153 26%	98 25%	153 26%	150 27%	53 30%	299 25%	102 32%	48 39%	54 27%	
Smartphones	389 25%	239 31%	150 20%	50 26%	171 34%	103 29%	64 14%	134 29%	104 22%	147 25%	97 25%	148 25%	143 26%	36 20%	287 24%	101 32%	35 29%	66 34%	
Concert tickets	380 25%	190 24%	190 26%	26 14%	158 31%	105 30%	91 19%	107 23%	125 27%	146 29%	90 23%	167 29%	123 22%	44 25%	300 25%	80 25%	29 23%	52 26%	
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	341 22%	167 21%	174 23%	64 33%	152 30%	81 23%	44 9%	98 21%	111 24%	129 22%	81 21%	142 24%	118 21%	57 32%	249 21%	92 29%	47 38%	44 23%	
Furniture	341 22%	161 20%	180 24%	47 25%	135 27%	84 24%	74 16%	110 24%	84 18%	145 25%	72 18%	128 22%	141 26%	36 20%	253 21%	88 27%	32 26%	55 28%	
Personal technology (e.g., laptop)	338 22%	187 25%	141 19%	54 28%	142 28%	78 25%	63 13%	111 24%	83 18%	143 24%	71 18%	113 20%	147 27%	46 25%	241 20%	87 30%	49 39%	48 25%	
Sporting event tickets	305 20%	190 24%	116 16%	29 15%	99 20%	84 24%	94 20%	69 15%	84 18%	152 24%	93 21%	123 21%	90 16%	32 18%	251 21%	54 17%	16 13%	38 19%	
Personal accessories (e.g., handbags, wallets)	280 18%	124 16%	156 21%	49 25%	131 26%	58 17%	42 9%	84 18%	63 14%	128 22%	59 15%	127 22%	95 17%	33 18%	204 17%	77 24%	30 25%	46 24%	
Athleisure/work out clothing	260 17%	127 16%	133 18%	49 25%	104 20%	59 17%	48 10%	84 15%	64 14%	122 21%	56 14%	108 19%	96 17%	32 18%	198 16%	62 20%	33 27%	29 15%	
Television	245 16%	143 18%	103 14%	32 17%	111 22%	55 16%	48 10%	88 19%	75 16%	83 14%	61 16%	96 17%	88 16%	32 18%	172 14%	73 23%	34 27%	40 20%	
Jewelry (e.g., earrings, rings, watches)	239 16%	116 15%	123 17%	44 23%	128 25%	40 11%	27 6%	67 14%	49 11%	122 12%	48 12%	105 18%	86 16%	40 22%	174 14%	65 20%	28 22%	37 19%	
Smart home technology (e.g., Alexa, Google Home, Ring)	236 15%	139 18%	97 13%	51 23%	116 23%	44 13%	25 5%	67 14%	46 10%	122 21%	58 15%	98 17%	79 14%	33 18%	169 14%	67 21%	23 19%	44 22%	
Work attire	207 14%	114 15%	92 12%	29 15%	110 22%	55 16%	13 3%	51 11%	59 13%	94 16%	52 13%	73 12%	82 15%	37 15%	159 13%	48 15%	19 15%	29 15%	
Sigma	5543 363%	2874 367%	2669 360%	727 377%	2200 433%	1317 378%	1300 274%	1645 353%	1513 327%	2363 401%	1305 332%	2206 378%	2032 371%	661 368%	4224 350%	1320 412%	548 444%	772 392%	

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

Base: All Respondents

Q18 Which of the following is true for you?

	Gender			Age				Income			Political			Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
I fear I could die as a result of contracting coronavirus	919 43%	468 46% c	452 41%	91 39%	277 46%	246 47% g	306 41%	301 45% l	231 35%	381 50% j	190 32%	395 52% KM	335 44% K	114 51%	759 47% P	161 32%	81 46% R	80 24%
I do not fear that I could die as a result of contracting coronavirus	1201 57%	554 54%	647 59% b	144 61%	331 54%	280 53% g	446 59% f	373 55%	424 65% HJ	382 50% LM	396 68% LM	371 48% L	433 56% L	109 49%	855 53% O	346 68% O	96 54% R	249 76% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)		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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
I think the amount of fear is sensible given how serious the pandemic has become	1431 67%	652 64%	779 71% B	136 58%	369 61%	369 70% DE	557 74% DE	457 66%	435 66%	523 69%	306 52%	625 82% KM	500 65% K	150 67%	1193 74% P	237 47%	122 69% R	116 35%
The amount of fear is irrational, people are overreacting	689 33%	370 36% C	320 29%	98 42% FG	240 39% FG	157 30%	194 26%	217 32%	220 34%	240 31%	280 48% LM	141 18%	268 35% L	73 33%	421 26% O	269 53% O	56 31%	213 65% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 31-50)	Boomer+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vac- cinated	Unvac- cinated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Appreciative- to be around people I truly care about	1562 74%	708 69%	855 78% B	136 58%	411 68% d	402 76% DE	613 82% DEI	467 69%	492 75% H	583 76% H	410 70% KM	600 78% KM	552 72%	161 72% P	1239 77% P	323 64%	115 65%	208 63%
Compassionate- taking the time to check in with the people I care about	1534 72%	691 68%	842 77% B	152 65%	408 67%	380 72% DEF	594 79% DEF	469 70%	473 72% h	574 75% h	406 69% KM	593 77% KM	535 70%	144 65% P	1194 74% P	393 67%	127 71%	213 65%
Thankful - for the sacrifices that the American people have made for coronavirus	1482 70%	685 67%	797 73% B	144 61%	405 67%	344 65% DEF	589 78% DEF	445 66%	469 72% h	552 72% h	378 65% K	567 74% K	536 70%	164 73% P	1178 73% P	304 60%	126 71% R	178 54%
Grateful- for the break from work to be at home with my family or by myself	1021 48%	496 49%	525 48% G	138 59% G	349 57% G	276 53% G	258 34% G	311 46%	276 42% G	425 56% HI	237 40% K	402 52% K	382 50% K	132 59% K	763 49% K	238 47%	88 50%	150 46%
Angry- upset that I don't know when this will end	1007 49%	439 43%	568 52% B	119 51% G	334 55% G	264 50% G	289 38% J	346 51% J	316 48% J	336 44% J	268 46% KM	399 52% KM	340 44% K	128 57% K	766 47% K	241 48%	83 47%	158 48%
Cabin fever- bored and sick of being in my home	967 46%	441 43%	526 48% b	120 51% G	313 51% G	251 48% G	283 38% J	323 48% J	286 44% J	347 45% J	237 41% K	364 47% K	366 48% K	142 64% K	742 46% K	225 45%	91 51%	135 41%
Lonely- feeling isolated from my friends/family	877 41%	388 38%	489 44% B	107 46% G	303 50% IG	226 43% G	241 32% I	301 45% I	258 39% I	307 40% K	219 37% KM	364 47% KM	294 38% K	119 54% P	691 43% P	186 37%	81 46% R	105 32%
Fear- that my kids are missing out on learning	493 38%	222 37%	271 39% B	24 33% G	221 54% FG	153 43% G	95 21% G	131 38% G	139 36% G	222 40% G	127 36% K	197 42% K	169 37% K	62 51% K	383 38% K	110 39%	42 46%	68 36%
Overwhelmed- trying to balance work at home and other needs of my family	723 34%	347 34%	376 34% G	112 48% FG	322 53% FG	187 38% G	101 13% G	240 36% G	209 32% G	265 35% K	163 28% K	286 37% K	274 38% K	110 49% K	536 33% K	187 37%	72 41%	115 35%
Claustrophobic- unable to escape my home	677 32%	318 31%	359 33% FG	114 49% FG	283 47% FG	151 29% G	129 17% G	226 33% G	192 29% G	252 33% KM	152 26% KM	287 37% KM	238 31% KM	131 59% KM	514 32% KM	163 32%	61 34%	102 31%
Annoyed- by lack of personal space and the inability to get away from my family	599 28%	299 29%	300 27% eFG	119 51% eFG	245 40% FG	146 28% G	89 12% G	205 30% G	178 27% G	210 28% K	151 26% K	238 31% k	211 27% k	120 54% k	445 28% k	154 30%	56 32%	97 30%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	967 46%	441 43%	526 48%	120 51%	313 51%	251 48%	283 38%	323 48%	286 44%	347 45%	237 41%	364 47%	366 48%	142 64%	742 46%	225 45%	91 51%	135 41%
No	1153 54%	581 57%	572 52%	114 49%	295 49%	275 52%	469 62%	351 52%	370 56%	416 55%	349 59%	403 53%	402 52%	81 36%	872 54%	281 55%	87 49%	194 59%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	677	318	359	114	283	151	129	226	192	252	152	287	238	131	514	163	61	102
	32%	31%	33%	49%	47%	29%	17%	33%	29%	33%	26%	37%	31%	59%	32%	32%	34%	31%
No	1443	704	740	121	325	375	623	449	463	510	434	480	529	92	1100	343	117	226
	68%	69%	67%	51%	53%	71%	73%	67%	71%	67%	74%	63%	69%	41%	68%	68%	66%	69%
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
	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 - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	1021	496	525	138	349	276	258	311	276	425	237	402	382	132	783	238	88	150
	48%	49%	48%	59% G	57% G	53% G	34%	46%	42%	56% HI	40% K	52% K	50% K	59%	49%	47%	50%	46%
No	1099	525	573	96	259	250	494	363	379	337	349	364	386	91	830	268	89	179
	52%	51%	52%	41%	43%	47%	66% DEF	54% J	58%	44% LM	60% LM	48%	50%	41%	51%	53%	50%	54%
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
	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 - O/P - Q/R
 Overlap formulae used. * small base

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	1562 74%	708 69%	855 78%	136 58%	411 68% d	402 78% DE	613 82% DEF	467 69%	492 75% H	583 78% H	410 70%	600 78% KM	552 72%	161 72%	1239 77% P	323 64%	115 65%	208 63%
No	558 26%	314 31% C	244 22% eFG	98 42% FG	197 32% FG	124 24% g	139 18% I	208 31% I	163 25% L	179 24% L	176 30% L	167 22% L	215 28% L	62 28% L	375 23% O	183 36% O	62 35% O	121 37% O
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	1534	691	842	152	408	380	594	469	473	574	406	593	535	144	1194	339	127	213
	72%	68%	77% B	65%	67%	72%	79% DEF	70%	72%	75% h	69% KM	77%	70%	65%	74% P	67%	71%	65%
No	586	330	256	82	200	146	158	205	182	188	180	174	233	79	420	167	51	116
	28%	32%	23% C	35% G	33% G	28% G	21% J	30% J	28% L	25% L	31% L	23% L	30% L	35% O	26% O	35% O	29% O	35% O
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
	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 - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	877 41%	388 38%	489 44%	107 46%	303 50%	226 43%	241 32%	301 43%	258 39%	307 40%	219 37%	364 47%	294 38%	119 54%	691 43%	186 37%	81 46%	105 32%
No	1243 59%	633 62%	610 56%	127 54%	305 50%	300 57%	511 68%	373 55%	397 61%	455 60%	366 63%	403 53%	474 62%	104 46%	923 57%	320 63%	97 54%	224 68%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	723 34%	347 34%	376 34%	112 48% FG	322 53% FG	187 36% G	101 13%	240 36%	209 32%	265 39%	163 28%	286 37% K	274 36% K	110 49%	536 33%	187 37%	72 41%	115 35%
No	1397 66%	675 66%	723 66%	122 52%	286 47%	338 64% DE	651 87% DEF	434 64%	446 68%	497 69%	423 72% LM	481 63%	494 64%	113 51%	1078 67%	319 63%	106 59%	214 65%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	1007	439	568	119	334	264	289	346	316	336	268	399	340	128	766	241	83	158
	48%	43%	52%	51%	55%	50%	38%	51%	48%	44%	46%	52%	44%	57%	47%	48%	47%	48%
No	1113	582	531	115	274	262	462	329	340	427	318	368	427	95	848	265	95	170
	52%	57%	48%	49%	45%	50%	52%	49%	52%	56%	54%	48%	56%	43%	53%	52%	53%	52%
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
	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 - O/P - Q/R
 Overlap formulae used. * small base

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	599 28%	299 29%	300 27%	119 51% eFG	245 40% FG	146 28% G	89 12%	205 30%	178 27%	210 28%	151 26%	238 31% k	211 27%	120 54%	445 28%	154 30%	56 32%	97 30%
No	1521 72%	723 71%	798 73%	115 49% G	363 60% G	380 72% DE	663 88% DEF	470 70%	477 73%	552 72%	435 74%	529 69%	557 73%	103 46%	1168 72%	352 70%	121 68%	231 70%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1283	598	685	46	427	332	478	438	441	398	382	488	413	107	983	300	99	201
Weighted Base	1291	597	694	72**	411	358	450	344	380	562	356	474	462	121*	1012	279	91*	188
Yes	493 38%	222 37%	271 39%	24 33%	221 54% FG	153 43% G	95 21%	131 38%	139 36%	222 40%	127 36%	197 42%	169 37%	62 51%	383 38%	110 39%	42 46%	68 36%
No	798 62%	376 63%	422 61%	48 67%	191 46%	205 57% E	354 79% EF	213 62%	242 64%	340 60%	229 64%	277 58%	293 63%	59 49%	629 62%	169 61%	49 54%	120 64%
Sigma	1291 100%	597 100%	694 100%	72 100%	411 100%	358 100%	450 100%	344 100%	380 100%	562 100%	356 100%	474 100%	462 100%	121 100%	1012 100%	279 100%	91 100%	188 100%

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

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	1482 70%	685 67%	797 73% B	144 61%	405 67%	344 65%	589 78% DEF	445 66%	469 72% h	552 72% h	378 59%	567 74% K	536 70%	164 73%	1178 73% P	304 60%	126 71% R	178 54%
No	638 30%	337 33% C	302 27%	90 39% G	203 33% G	182 35% G	163 22% i	229 34%	186 28%	210 28% L	208 35% L	200 26% L	231 30%	59 27%	436 27% O	202 40% O	52 29% Q	151 46% Q
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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 A Lot/Somewhat

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21- 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Gatherings with friends and family	1517	733	785	149	436	373	559	439	467	595	407	591	520	153	1212	306	119	187
	72%	72%	71%	64%	72%	71%	74%	65%	71%	79%	69%	77%	68%	68%	79%	60%	67%	57%
Dining out at a restaurant	1432	696	736	149	443	351	490	410	449	559	392	539	500	159	1125	307	110	197
	68%	68%	67%	64%	73%	67%	65%	61%	68%	73%	67%	70%	65%	71%	70%	61%	62%	60%
In person celebrations (e.g., birthdays, graduations)	1387	657	729	137	405	351	494	397	440	534	380	544	462	144	1097	290	108	181
	65%	64%	66%	59%	67%	67%	66%	59%	67%	70%	65%	71%	60%	65%	68%	57%	61%	55%
Going to a social gathering	1309	636	673	128	411	328	442	368	402	528	337	518	454	129	1022	287	112	175
	62%	62%	61%	55%	68%	62%	59%	55%	61%	69%	58%	68%	59%	58%	63%	57%	63%	53%
Shopping in stores	1237	568	669	128	409	284	415	381	377	463	340	496	402	123	937	300	115	184
	58%	56%	61%	55%	67%	54%	55%	57%	57%	61%	58%	65%	52%	55%	58%	59%	65%	56%
Attending events like concerts, theatre and sporting events	1170	587	583	111	396	320	343	329	332	500	300	466	404	130	912	259	102	157
	55%	58%	53%	47%	65%	61%	46%	49%	51%	66%	51%	61%	53%	58%	56%	51%	57%	48%
Going to a movie theatre	1134	569	565	145	390	300	330	317	478	278	444	412	134	887	247	100	147	45%
	54%	56%	51%	62%	64%	57%	40%	49%	48%	63%	47%	58%	54%	60%	55%	49%	56%	45%
Traveling on an airplane	945	462	483	90	330	236	289	238	270	427	233	396	316	95	783	162	67	95
	45%	45%	44%	38%	54%	45%	38%	35%	41%	56%	40%	52%	41%	43%	48%	32%	38%	29%
Going to church	943	453	490	87	307	215	335	252	299	380	287	340	316	105	727	216	84	132
	44%	44%	45%	37%	50%	41%	45%	37%	46%	50%	49%	44%	41%	47%	45%	43%	47%	40%
Going to my local coffee shop	917	456	461	110	354	200	252	247	259	402	252	354	311	108	707	210	83	126
	43%	45%	42%	47%	58%	38%	34%	37%	40%	53%	43%	46%	41%	48%	44%	41%	47%	38%
Going to the gym/work out class	835	442	393	132	357	177	169	230	219	375	204	334	297	111	649	185	80	106
	39%	43%	36%	56%	59%	34%	23%	34%	33%	49%	35%	44%	39%	50%	40%	37%	45%	32%
Working from the office	638	365	273	98	308	141	91	184	156	296	169	268	201	95	490	149	59	90
	30%	36%	25%	42%	51%	27%	12%	27%	24%	39%	29%	36%	26%	43%	30%	28%	33%	27%
Going to school or university	586	340	246	126	286	124	49	185	129	263	143	250	193	104	446	140	52	88
	28%	33%	22%	54%	47%	24%	7%	27%	20%	34%	24%	33%	25%	47%	28%	28%	29%	27%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21-1/23)		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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Traveling on an airplane	749 35%	386 38% c	363 33%	95 41% E	178 29%	176 33%	300 40% EJ	257 38% J	248 36%	234 31%	213 36%	250 33%	287 37%	82 37%	544 34%	205 40% O	63 36%	142 43%
Going to my local coffee shop	715 34%	374 37% C	341 31%	91 41% E	167 28%	186 35% E	270 36% E	261 39% J	233 36%	210 27%	188 32%	260 34%	267 35%	77 35%	528 33%	187 37%	55 31%	132 40%
Working from the office	706 33%	363 36%	343 31%	96 41% eG	186 31%	199 38% EG	225 30% E	235 35% J	222 34%	235 31%	185 32%	236 31%	285 37%	77 35%	516 32%	189 37% o	50 28% Q	140 43% Q
Going to a movie theatre	678 32%	333 33%	344 31%	72 44% EF	158 26%	153 29%	295 39% EF	240 36% J	244 37% J	181 24%	198 34%	233 30%	247 32%	69 31%	510 32%	167 33% O	48 27%	119 36%
Attending events like concerts, theatre and sporting events	674 32%	321 31%	353 32%	104 44% EF	158 26%	137 26% EF	275 37% EJ	233 35% J	234 36%	193 28%	200 34%	224 29%	250 33%	76 34%	501 31%	173 34%	49 27%	124 38% q
Shopping in stores	670 32%	371 36% C	298 27%	83 35% E	150 25%	173 33% E	264 35% E	215 32% J	222 34%	226 30%	173 30%	219 29%	278 36% KL	74 33%	514 32%	155 31% O	45 25%	110 34%
Going to church	653 31%	342 34% C	310 28%	107 46% EFG	199 33% G	153 29%	193 26% E	249 37% IJ	193 29%	203 27%	169 29%	235 31%	248 32%	69 31%	472 29%	181 36% O	50 28%	131 40% Q
Going to the gym/work out class	624 29%	306 30%	318 29%	75 32% E	145 24%	165 31% E	239 32% EJ	232 34% J	222 34%	162 21%	187 32%	227 30%	210 27%	61 27%	451 28%	173 34% O	43 24%	130 40% Q
Going to a social gathering	619 29%	310 30%	309 28%	75 32% E	155 25%	143 27% E	246 33% EJ	222 33% J	198 30%	188 25%	190 32%	190 25%	239 31% L	60 27%	465 29%	154 30% O	39 22%	115 35% Q
Going to school or university	598 28%	297 29%	301 27%	78 34% E	171 28%	142 27% E	206 27% EJ	227 34% J	200 30%	162 21%	166 28%	198 26%	233 30%	58 26%	419 26%	179 35% O	48 27%	130 40% Q
In person celebrations (e.g., birthdays, graduations)	535 25%	281 28% c	253 23%	77 33% E	149 24%	122 23% E	187 25% EJ	205 30% IJ	145 22%	178 23%	140 24%	169 22%	225 29% KL	48 22%	383 24%	152 30% O	44 25%	108 33% Q
Dining out at a restaurant	521 25%	262 26%	259 24%	69 29% e	123 20%	124 24% E	205 27% EJ	193 29% J	162 25%	155 20%	132 23%	187 24%	201 26%	46 21%	373 23%	148 29% O	48 27%	100 30% Q
Gatherings with friends and family	448 21%	216 21%	231 21%	61 26% E	128 21%	110 21% E	149 20% EJ	170 25% J	142 22% J	128 17%	127 22%	136 18%	185 24% L	49 22%	301 19%	146 29% O	42 23%	105 30% Q

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	945 45%	462 45%	483 44%	90 38%	330 54% DFG	236 45% g	289 38%	238 35%	270 41% h	427 56% HI	233 40%	396 52% KM	316 41%	96 43%	783 49% P	162 32%	67 38%	95 29%
A lot	451 21%	205 20%	246 22%	45 19%	164 27% IG	108 20%	134 18%	99 15%	117 18%	232 30% HI	106 18%	211 28% KM	134 17%	50 22%	376 23% P	75 15%	34 19%	41 12%
Somewhat	494 23%	257 25%	237 22%	44 19%	166 27% G	128 24%	155 21%	138 21%	153 23%	195 26% h	127 22%	185 24% L	182 24%	46 20%	407 25% P	86 17%	32 18%	54 16%
Not At All/Not Very (Net)	749 35%	386 38% c	363 33%	95 41% E	178 29%	176 33%	300 40% EJ	257 36% J	248 38% J	234 31% h	213 36% I	250 33% L	287 37%	82 37%	544 34% O	205 40% O	63 36%	142 43%
Not very	314 15%	176 17% C	138 13%	44 19%	96 16%	65 12%	110 15%	86 13%	108 16%	119 18% I	91 16% L	90 12% L	133 17% L	47 21%	252 16% O	62 12% O	26 15%	36 11%
Not at all	435 21%	210 21%	225 20%	52 22% E	82 13%	111 21% E	190 25% J	171 25% J	140 21% J	115 15% L	121 21% L	159 21% L	154 20% L	35 16%	292 18% O	143 28% O	37 21% Q	106 32% Q
N/A	426 20%	173 17% B	253 23% B	49 21%	100 16%	114 22% e	163 22% e	180 27% J	137 21% J	102 13% L	140 24% L	121 16% L	165 22% L	45 20% O	287 18% O	140 28% O	48 27% O	92 28% O
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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			Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	1134 54%	569 56%	565 51%	145 62% G	390 64% IG	300 57% G	298 40%	330 49%	317 48%	478 63% HI	278 47% K	444 58% K	412 54% k	134 60%	887 55% p	247 49%	100 56% r	147 45%
A lot	487 23%	225 22%	262 24%	65 28% G	189 31% FG	113 21% g	121 16%	130 19%	135 21%	219 29% HI	124 21% LM	204 27% LM	160 21%	58 26%	387 24%	101 20%	40 23%	60 18%
Somewhat	647 31%	344 34% C	303 28%	80 34% G	202 33% G	188 36% G	178 24%	201 30%	182 28%	260 34% I	154 26% J	240 31% K	252 33% K	76 34%	501 31%	146 29%	60 34%	86 26%
Not At All/Not Very (Net)	678 32%	333 33%	344 31%	72 31%	158 26%	153 29%	295 39% EF	240 36% J	244 37% J	181 24% I	198 34% K	233 30%	247 32%	69 31%	510 32%	167 33%	48 27%	119 36%
Not very	268 13%	146 14% c	122 11%	30 13%	77 13%	62 12%	99 13%	89 13%	92 14%	86 11% L	59 10% k	107 14% k	102 13%	32 14%	217 13%	51 10%	15 9%	36 11%
Not at all	410 19%	187 18%	222 20%	41 18%	81 13%	91 17%	196 26% dEF	151 22% J	152 23% J	95 12% L	139 24% L	126 16% L	145 19%	38 17%	293 18%	116 23% o	33 18%	84 25%
N/A	308 15%	119 12% B	189 17% B	17 7%	60 10%	73 14% DEF	158 21% DEF	104 15%	94 14%	103 14% Lm	110 19% Lm	89 12% Lm	109 14%	20 9%	216 13% O	92 18% O	29 17%	63 19%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	1237 58%	568 56%	669 61%	128 55%	409 67% DFG	284 54%	415 55%	381 57%	377 57%	463 61%	340 58%	496 65% KM	402 52%	123 55%	937 58%	300 59%	115 65%	184 56%
A lot	474 22%	217 21%	257 23%	62 26%	169 28% FG	103 20%	139 19%	140 21%	131 20%	200 26% hi	135 23%	210 27% M	129 17%	48 22%	367 23%	107 21%	47 26%	61 18%
Somewhat	763 36%	351 34%	412 37%	67 28%	240 39% d	181 34%	276 37%	241 36%	246 37%	263 35%	204 35%	286 37%	273 36%	74 33%	571 35%	193 38%	69 39%	124 38%
Not At All/Not Very (Net)	670 32%	371 36% C	298 27%	83 35% E	150 25%	173 33% E	264 35% E	215 32%	222 34%	226 30%	173 30%	219 29%	278 36% KL	74 33%	514 32%	155 31%	45 25%	110 34%
Not very	363 17%	201 20% C	162 15%	49 21%	94 15%	74 14%	146 19% F	115 17%	112 17%	136 18%	84 14%	124 16%	155 20% K	48 21%	302 19% P	61 12%	24 13%	37 11%
Not at all	307 14%	170 17% C	137 12%	33 14%	56 9%	100 19% E	117 16% E	100 15%	111 17% J	90 12%	89 15%	94 12%	123 16%	26 12%	213 13% O	94 19% Q	21 12%	73 22% Q
N/A	213 10%	82 8% B	131 12% B	23 10%	49 8% E	68 13% E	78 10%	78 12%	56 9%	74 10%	73 12% L	52 7% L	88 11% L	27 12%	162 10% O	51 10%	17 10%	34 10%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	638 30%	365 36% C	273 25%	98 42% FG	308 51% FG	141 27% G	91 12%	184 27%	156 24%	296 39% HI	169 29%	268 35% KM	201 26%	95 43%	490 30%	149 29%	59 33%	90 27%
A lot	239 11%	128 13%	111 10%	28 12% G	121 20% dFG	55 10% G	36 5%	59 9%	62 10%	117 15% HI	62 11%	116 15% KM	61 8%	40 18%	189 12%	50 10%	20 11%	30 9%
Somewhat	399 19%	237 23% C	162 15%	70 30% FG	187 31% FG	87 16% G	55 7%	125 18%	94 14%	179 23% hi	107 18%	152 20% KM	140 18%	55 25%	300 19%	99 20%	40 22%	59 18%
Not At All/Not Very (Net)	706 33%	363 36%	343 31%	96 41% eG	186 31% EG	199 38% EG	225 30%	235 35%	222 34%	235 31% I	185 32%	236 31% I	285 37% I	77 35%	516 32%	189 37% o	50 28%	140 43% Q
Not very	215 10%	119 12% c	96 9%	43 18% FG	80 13% G	52 10% G	41 5%	68 10%	64 10%	78 10% I	58 10% I	69 9%	88 11%	26 12%	171 11%	44 9%	15 8%	29 9%
Not at all	491 23%	244 24%	247 22%	53 23% E	106 17% E	148 28% E	184 24% E	167 25%	158 24%	157 21% J	127 22%	167 22% J	197 26%	52 23%	345 21% Q	145 29% Q	34 19%	111 34% Q
N/A	776 37%	294 29% B	483 44% B	40 17% B	114 19% DE	185 35% DEF	437 58% DEF	255 38% J	277 42% J	232 30% J	231 40% J	263 34% J	282 37% J	51 23%	608 38% J	168 33% J	69 39% J	99 30% J
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	1170	587	583	111	396	320	343	329	332	500	300	466	404	130	912	259	102	157
	55%	58%	53%	47%	65%	61%	46%	49%	51%	66%	51%	61%	53%	58%	56%	51%	57%	48%
A lot	554	259	296	47	194	155	158	131	152	266	137	250	167	65	438	116	42	74
	26%	25%	27%	20%	32%	30%	21%	19%	23%	35%	23%	33%	22%	29%	27%	23%	24%	22%
Somewhat	616	329	287	64	202	165	186	199	179	234	163	216	237	65	473	143	59	83
	29%	32%	26%	27%	33%	31%	25%	29%	27%	31%	28%	28%	31%	29%	29%	28%	33%	25%
Not At All/Not Very (Net)	674	321	353	104	158	137	275	233	234	193	200	224	250	76	501	173	49	124
	32%	31%	32%	44%	26%	26%	37%	35%	36%	28%	34%	29%	33%	34%	31%	34%	27%	38%
Not very	280	141	139	56	75	55	94	74	104	101	76	103	101	43	231	49	17	32
	13%	14%	13%	24%	12%	10%	12%	11%	16%	13%	13%	13%	13%	19%	14%	10%	10%	10%
Not at all	394	180	214	48	83	82	181	159	130	93	123	121	149	33	270	124	31	93
	19%	18%	19%	20%	14%	16%	24%	24%	20%	12%	21%	16%	19%	15%	17%	24%	18%	28%
N/A	275	113	163	20	54	68	133	112	89	69	86	76	113	17	201	74	27	47
	13%	11%	15%	8%	9%	13%	18%	17%	14%	9%	15%	10%	15%	8%	12%	15%	15%	14%
Sigma	2120	1021	1099	234	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
	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 - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	1432 68%	696 68%	736 67%	149 64%	443 73% d/G	351 67%	490 65%	410 61%	449 68% H	559 73% H	392 67%	539 70%	500 65%	159 71%	1125 70% P	307 61%	110 62%	197 60%
A lot	660 31%	322 32%	337 31%	69 30%	207 34%	161 31%	222 30%	168 25%	195 30% h	293 38% H	199 34% M	261 34% M	200 26%	73 33%	537 33% P	123 24%	47 26%	76 23%
Somewhat	772 36%	373 37%	399 36%	80 34%	235 39%	190 36%	267 36%	242 36%	254 39%	265 35% k	193 33%	279 36%	300 39% k	86 38%	588 36% P	184 36%	63 36%	121 37%
Not At All/Not Very (Net)	521 25%	262 26%	259 24%	69 29% e	123 20%	124 24%	205 27% E	193 29% J	162 25%	155 20%	132 23%	187 24%	201 26%	46 21%	373 23% O	148 29% O	48 27%	100 30%
Not very	246 12%	131 13%	115 10%	37 16%	60 10%	55 10%	94 12%	91 13%	78 12%	74 10%	53 9% k	98 13% k	95 12%	24 11%	194 12% O	52 10%	22 12%	30 9%
Not at all	275 13%	131 13%	144 13%	31 13%	63 10%	69 13%	111 15% E	103 15% j	83 13%	81 11% j	79 14%	90 12% L	105 14% L	22 10%	179 11% O	96 19% O	26 15%	70 21%
N/A	168 8%	64 6%	104 9% B	17 7%	43 7% B	51 10%	57 8% j	71 11% j	45 7% j	48 6% L	61 10% L	40 5% L	67 9% L	18 8% L	116 7% o	51 10% o	20 11%	32 10%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	1517 72%	733 72%	785 71%	149 64%	436 72%	373 71%	559 74%	439 65%	467 71%	595 79%	407 63%	591 77%	520 68%	153 68%	1212 75%	306 60%	119 67%	187 57%
A lot	792 37%	343 34%	449 41%	60 26%	214 35%	195 37%	323 43%	210 31%	253 39%	321 42%	222 38%	323 42%	247 32%	77 35%	638 40%	154 30%	66 37%	88 27%
Somewhat	725 34%	390 38%	335 31%	89 38%	222 37%	177 34%	237 31%	228 34%	214 33%	274 36%	184 31%	268 35%	273 36%	75 34%	573 36%	152 30%	53 30%	99 30%
Not At All/Not Very (Net)	448 21%	216 21%	231 21%	61 26%	128 21%	110 21%	149 20%	170 25%	142 22%	128 17%	127 22%	136 18%	185 24%	49 22%	301 19%	146 29%	42 23%	105 32%
Not very	201 9%	88 9%	113 10%	21 9%	70 12%	49 9%	61 8%	78 12%	68 10%	52 7%	52 9%	69 9%	80 10%	27 12%	151 9%	50 10%	19 11%	31 10%
Not at all	247 12%	128 13%	118 11%	40 17%	57 9%	61 12%	88 12%	92 14%	74 11%	75 10%	75 13%	67 9%	105 14%	22 10%	150 9%	96 19%	23 13%	73 22%
N/A	155 7%	72 7%	83 8%	24 10%	45 7%	43 8%	44 6%	66 10%	47 7%	40 5%	52 9%	40 5%	63 8%	22 10%	101 6%	54 11%	17 10%	37 11%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	943 44%	453 44%	490 45%	87 37%	307 50% DFg	215 41%	335 45%	252 37%	299 46% H	380 50% H	287 49% M	340 44%	316 41%	105 47%	727 45%	216 43%	84 47%	132 40%
A lot	480 23%	210 21%	270 25%	45 19%	143 24%	106 20%	186 25%	115 17%	149 23% H	212 28% H	147 25%	175 23%	157 20%	47 21%	368 23%	112 22%	48 27%	64 19%
Somewhat	463 22%	243 24%	220 20%	42 18%	163 27% dIG	109 21%	149 20%	137 20%	150 23%	168 22% H	140 24%	164 21%	159 21%	57 26%	358 22%	105 21%	36 20%	69 21%
Not At All/Not Very (Net)	653 31%	342 34% C	310 28%	107 46% EFG	199 33% G	153 29%	193 26%	249 37% IJ	193 29%	203 27% H	169 29%	235 31%	248 32%	69 31%	472 29%	181 36% O	50 28%	131 40% Q
Not very	231 11%	119 12%	112 10%	57 24% EFG	82 13% FG	44 8%	48 6%	74 11%	75 11%	81 11% H	54 9%	87 11%	90 12%	30 13%	180 11%	51 10% O	20 11%	31 9%
Not at all	422 20%	224 22% c	198 18%	51 22%	118 19%	109 21%	144 19%	174 26% IJ	117 18%	122 16% H	115 20%	148 19%	158 21%	39 18%	292 18% Q	130 26% Q	29 16%	100 31% Q
N/A	525 25%	226 22% b	299 27% B	40 17%	102 17% DE	158 30% DE	224 30% DE	174 26%	163 25%	179 23% H	130 22%	192 25%	203 26%	49 22%	416 26% Q	109 22% Q	44 25%	65 20%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100% H	586 100% M	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	586 28%	340 33% C	246 22%	126 54% FG	286 47% FG	124 24% G	49 7%	185 27% I	129 20%	263 34% HI	143 24% KM	250 33% KM	193 25%	104 47%	446 28% O	140 28%	52 29%	88 27%
A lot	251 12%	149 15% C	102 9%	65 28% FG	123 20% FG	46 9%	17 2%	64 10% I	57 9%	127 17% HI	51 9% KM	124 16% KM	75 10%	49 22%	202 13% O	49 10%	20 11%	28 9%
Somewhat	335 16%	191 19% C	144 13%	61 26% FG	163 27% FG	78 15% G	32 4%	121 18% I	73 11%	135 18% HI	92 16% KM	125 16% KM	118 15%	55 25% O	244 15% O	91 18%	31 18%	60 18%
Not At All/Not Very (Net)	598 28%	297 29%	301 27%	78 34%	171 28%	142 27%	206 27%	227 34% J	200 30% J	162 21% J	166 28% J	198 26% J	233 30% J	58 26%	419 26% O	179 35% O	48 27%	130 40% Q
Not very	167 8%	92 9% G	75 7%	26 11% G	73 12% FG	35 7%	33 4%	68 10% J	68 10% J	30 4% J	41 7% J	50 7% J	75 10% J	20 9% O	122 8% O	44 9% O	14 8%	30 9%
Not at all	431 20%	205 20% Q	226 21%	53 23% Q	98 16% Q	107 20% Q	173 23% E	159 24% J	132 20% J	132 17% J	126 21% J	148 19% J	158 21% J	38 17% O	297 18% O	134 27% O	35 20% Q	100 30% Q
N/A	936 44%	385 38% B	552 50% B	30 13% D	150 25% D	260 49% DE	496 66% DEF	262 39% E	326 50% H	338 44% H	276 47% I	319 42% I	342 44% I	61 27% P	749 46% P	188 37% P	77 44% r	110 34% r
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	836 39%	442 43% C	393 36%	132 56% FG	357 59% FG	177 34% G	169 23%	230 34%	219 33%	375 49% HI	204 35% K	334 44% K	297 39%	111 50%	649 40%	185 37%	80 45% R	106 32%
A lot	387 18%	206 20%	182 17%	50 21% G	174 29% FG	88 17% G	76 10%	97 14%	86 13%	203 27% HI	97 16% KM	167 22% LM	124 16%	43 19%	299 19%	88 17%	33 18%	56 17%
Somewhat	447 21%	236 23% c	211 19%	82 35% FG	183 30% FG	89 17% g	94 12%	133 20%	134 20%	172 23% HI	107 18% KM	168 22% LM	173 22%	68 31%	350 22%	97 19%	47 26% R	50 15%
Not At All/Not Very (Net)	624 29%	306 30%	318 29%	75 32% eFG	145 24% G	165 31% E	239 32% E	232 34% J	222 34% J	162 21% J	197 32% K	227 30% L	210 27%	61 27%	451 28%	173 34% O	43 24% Q	130 40% Q
Not very	216 10%	118 12%	99 9%	44 19% eFG	67 11% G	52 10% H	53 7%	84 12% J	85 13% J	48 6% K	51 9% L	89 12% M	76 10%	22 10%	159 10%	57 11% O	20 11% P	37 11%
Not at all	408 19%	189 18%	219 20%	31 13% G	78 13% H	113 21% I	186 25% DE	149 22% J	137 21% J	117 15% K	136 23% L	138 18% M	134 17%	39 18%	292 18%	116 23% Q	23 13% Q	93 28% Q
N/A	661 31%	273 27% B	388 35% B	27 12% G	106 17% DE	184 35% DEF	343 46% DEF	212 31% G	214 33% G	226 30% H	195 33% I	205 27% L	261 34% L	51 23%	514 32% M	148 29% N	55 31% O	93 28% P
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	1309 62%	636 62%	673 61%	128 55%	411 68% DG	328 62%	442 59%	368 55%	402 61% H	528 69% HI	337 58% KM	518 68% LM	454 59%	129 58%	1022 63% P	287 57%	112 63% r	175 53%
A lot	569 27%	261 26%	308 28%	64 27%	180 30%	137 26%	187 25%	151 22%	168 26% H	244 32% HI	160 27% KM	237 31% LM	171 22%	60 27%	454 28% P	115 23%	53 30% R	63 19%
Somewhat	740 35%	375 37%	365 33%	64 27%	231 38% d	190 36%	255 34%	216 32%	233 36% j	284 37% K	177 30% L	280 37% M	283 37% N	69 31%	568 35% P	172 34%	60 34% Q	112 34%
Not At All/Not Very (Net)	619 29%	310 30%	309 28%	75 32%	155 25% E	143 27%	246 33% F	222 33% G	198 30% H	188 28% I	190 32% J	190 25% K	239 31% L	60 27%	465 29% P	154 30%	39 22% Q	115 35% R
Not very	281 13%	136 13%	144 13%	39 17%	78 13% E	58 11% F	107 14% G	84 12% H	98 15% I	96 13% J	85 14% K	90 12% L	106 14% M	34 15%	227 14% P	54 11% Q	18 10% R	36 11% S
Not at all	339 16%	174 17%	165 15%	37 16%	77 13% E	86 16% F	139 19% G	138 20% H	100 15% I	92 12% J	105 18% K	100 13% L	133 17% M	26 11% N	238 15% P	101 20% Q	21 12% R	79 24% S
N/A	192 9%	75 7% B	117 11% C	31 13% e	42 7% F	55 10% G	63 8% H	85 13% I	55 8% J	47 6% K	59 10% L	59 8% M	74 10% N	35 16% O	127 8% P	65 13% Q	26 15% R	39 12% S
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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			Vaccination status		Unvaccinated Mindset		
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	917 43%	456 45%	461 42%	110 47% G	354 58% dFG	200 38%	252 34%	247 37%	259 40%	402 53% HI	252 43%	354 46% m	311 41%	108 48%	707 44%	210 41%	83 47%	126 38%
A lot	387 18%	187 18%	200 18%	49 21% G	166 27% FG	78 15%	94 12%	95 14%	106 16%	183 24% HI	110 19%	151 20%	125 16%	47 21%	296 18%	91 18%	33 19%	58 18%
Somewhat	529 25%	269 26%	261 24%	61 26%	189 31% FG	122 23%	158 21%	153 23%	154 23%	218 29% H	141 24%	202 26%	186 24%	61 27%	411 25%	118 23%	50 28%	68 21%
Not At All/Not Very (Net)	715 34%	374 37% C	341 31%	91 39% E	167 28%	186 35% E	270 39% E	261 39% J	233 36% J	210 27% H	188 32%	260 34%	267 35%	77 35%	528 33%	187 37%	55 31%	132 40%
Not very	302 14%	174 17% C	128 12%	49 21% eg	78 13%	77 15%	97 13%	103 15%	94 14%	101 13% H	77 13%	120 16%	105 14%	42 19%	240 15%	62 12%	16 9%	45 14%
Not at all	413 20%	201 20%	213 19%	42 18%	89 15%	109 21% E	173 23% E	158 23% J	139 21% J	108 14% H	111 19%	140 18%	162 21%	36 16%	288 18%	125 25% O	38 22%	87 27%
N/A	488 23%	191 19%	297 27% B	33 14%	86 14% DE	139 27% DE	229 31% DE	166 25% J	162 25% J	151 20% I	146 25% I	153 20% I	189 25% I	38 17%	379 23%	109 22%	39 22%	70 21%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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				Vaccination status		Unvaccinated Mindset	
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
A Lot/Somewhat (Net)	1387 65%	657 64%	729 66%	137 59%	405 67%	351 67%	494 66%	397 59%	440 67%	534 70%	380 65%	544 71%	462 60%	144 65%	1097 88%	290 57%	108 61%	181 55%
A lot	690 33%	301 29%	389 35%	74 32%	201 33%	162 31%	252 34%	175 26%	218 33%	288 38%	182 31%	292 38%	215 28%	69 31%	538 33%	151 30%	58 32%	94 29%
Somewhat	697 33%	357 35%	341 31%	63 27%	203 33%	189 36%	242 32%	222 33%	222 34%	246 32%	198 34%	252 33%	247 32%	75 34%	559 35%	138 27%	51 29%	88 27%
Not At All/Not Very (Net)	535 25%	281 28%	253 23%	77 33%	149 24%	122 23%	187 25%	205 30%	145 22%	178 23%	140 24%	169 22%	225 29%	48 22%	383 24%	152 30%	44 25%	108 33%
Not very	259 12%	141 14%	118 11%	38 16%	84 14%	53 10%	84 11%	93 14%	68 10%	96 13%	57 10%	92 12%	110 14%	24 11%	211 13%	47 9%	18 10%	29 9%
Not at all	276 13%	140 14%	136 12%	39 17%	64 11%	69 13%	103 14%	112 17%	77 12%	81 11%	84 14%	77 10%	116 15%	25 11%	171 11%	105 21%	26 15%	78 24%
N/A	198 9%	83 8%	116 11%	20 9%	55 9%	52 10%	71 9%	72 11%	70 11%	65 7%	53 7%	80 10%	31 10%	134 14%	64 8%	25 13%	40 14%	12% 12%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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			Vaccination status		Unvaccinated Mindset			
	Wave 100 (1/21 - 1/23)	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	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1032	1088	147	626	503	844	849	736	507	637	782	701	197	1602	518	167	351
Weighted Base	2120	1021	1099	234*	608	526	752	674	655	762	586	767	768	223	1614	506	178	329
Yes	1618 76%	772 76%	846 77%	177 76%	483 79% G	409 78%	549 73%	538 80% j	496 76%	566 74%	437 75%	590 77%	591 77%	166 74%	1237 77%	381 75%	139 78%	243 74%
No	502 24%	249 24%	253 23%	57 24%	125 21%	117 22%	202 27% E	136 20%	159 24%	197 28% h	149 25%	176 23%	177 23%	57 26%	377 23%	125 25%	39 22%	86 26%
Sigma	2120 100%	1021 100%	1099 100%	234 100%	608 100%	526 100%	752 100%	674 100%	655 100%	762 100%	586 100%	767 100%	768 100%	223 100%	1614 100%	506 100%	178 100%	329 100%

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

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1	1	VCE1a Which of the following applies to you regarding the COVID-19 vaccine?
2	2	VCE1b Which of the following best describes your mindset to getting the COVID-19 vaccine in the future?
3	OV97	How likely do you think it is that the Omicron wave of COVID-19 will be the final crisis phase of the pandemic?
4	OV98	How mentally prepared would you say you are to deal with any future variants arising in the U.S. in 2022?
5	5	CDC200 At the moment, which of the following best describes your personal approach to the COVID-19 pandemic?
6	6	CDC201 Which of the following are reasons you are taking few or no COVID-19 precautions? Please select all that apply.
7	7	CDC125B In the past month, have you bought or received a COVID-19 self-test kit for yourself or anyone in your household? Please select all that apply.
8	8	CDC126B Why have you not gotten a COVID-19 self-test kit? Please select all that apply.
9	9	CDC202 What type of COVID-19 mask do you use when you wear one? Please select all that apply.
10	10	CDC203 What type of COVID-19 mask does your child(ren) use? Please select all that apply.
11	11	CDC204 How effective do you think each of the following mask types would be in providing protection against COVID-19? Summary Of Very/Somewhat Effective
12	12	CDC204 How effective do you think each of the following mask types would be in providing protection against COVID-19? Summary Of Not At All/Not Too Effective
13	13	CDC204_1 How effective do you think each of the following mask types would be in providing protection against COVID-19? Neck gaiter or bandana
14	14	CDC204_2 How effective do you think each of the following mask types would be in providing protection against COVID-19? Cloth mask
15	15	CDC204_3 How effective do you think each of the following mask types would be in providing protection against COVID-19? Procedure (disposable or medical) mask
16	16	CDC204_4 How effective do you think each of the following mask types would be in providing protection against COVID-19? N95/KN95
17	17	CDC204_5 How effective do you think each of the following mask types would be in providing protection against COVID-19? Cloth/disposable mask with a fitter
18	18	CDC205B What type of mask would you buy if price and availability were not an issue?
19	19	CDC206 Which (if any) of the following symptoms would prompt you to test for COVID-19? Please select all that apply.
20	20	CDC207 Which of the following do you think best describes public health guidance on "isolating after testing positive for COVID-19"?
21	21	CDC208 In the past month, have you tested positive for COVID-19?
22	22	CDC209 What did you do after testing positive? Please select all that apply.
23	23	CDC212 If you test positive for COVID-19, which of these precautions (if any) should you continue until Day 10 after your test, even without symptoms? Please select all that apply.
24	24	CDC210 If you had tested positive for COVID-19 but had no symptoms, how long would you isolate after your positive test result before resuming normal activity such as running errands, going to the gym, or eating at restaurants?
25	25	CDC211 Why would you end isolation sooner than recommended? Please select all that apply.
26	26	OLY8 COVID infections are still increasing globally and Beijing, the Olympic Winter host city, recently reported its first Omicron case. How likely or unlikely do you think organizers will be in preventing a COVID-19 outbreak among Olympic athletes and staff?
27	27	OLY6B How much do you agree or disagree with the following? Summary Of Strongly/Somewhat Agree
28	28	OLY6B How much do you agree or disagree with the following? Summary Of Strongly/Somewhat Disagree
29	29	OLY6B_1 How much do you agree or disagree with the following? The Olympics should not take place at all given the global COVID situation.
30	30	OLY6B_2 How much do you agree or disagree with the following? Citizens of potential host cities should have a say in whether they want the Olympics to take place there.
31	31	OLY6B_3 How much do you agree or disagree with the following? The U.S. Olympic committee having required all American participants to have been fully vaccinated.
32	32	OLY6B_4 How much do you agree or disagree with the following? The International Olympic Committee should mandate vaccines for athletes.
33	33	OLY6B_5 How much do you agree or disagree with the following? The economic benefits of hosting Olympic games does not justify the environmental impact.
34	34	OLY6B_6 How much do you agree or disagree with the following? Moving forward, the Olympics should be held in one host city year every year to reduce the environmental impact of building Olympic villages.
35	35	NO01 Naomi Osaka is back playing at the Australian Open after a four-month break following a personal hiatus due to mental health reasons. How much have you read, seen, or heard about this?
36	36	NO02 Which of the following best describes your view about her return to the global stage?
37	37	NO03 How much do you agree or disagree with each of the following statements? Summary Of Strongly/Somewhat Agree
38	38	NO03 How much do you agree or disagree with each of the following statements? Summary Of Strongly/Somewhat Disagree
39	39	NO03_1 How much do you agree or disagree with each of the following statements? The media is putting too much pressure on Naomi Osaka to return.

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40	40	NO03_2 How much do you agree or disagree with each of the following statements? I worry about Naomi Osaka's mental health being back this early.
41	41	NO03_3 How much do you agree or disagree with each of the following statements? The mental health of Olympic and professional athletes should be taken more seriously.
42	42	NO03_4 How much do you agree or disagree with each of the following statements? Olympic and professional athletes should be able to take competition breaks without media scrutiny.
43	43	OLY4A Do you think mental health issues/illnesses qualify as a medical issue or injury?
44	44	OLY5 Is mental health more serious, less serious, or the same as physical injuries?
45	45	EI03 Over the course of the COVID-19 pandemic, were you able to save more money than you normally would have?
46	46	INF15 Compared to 2021, do you think you'll pay off your debts slower or quicker this year?
47	47	INF16 Do you have any plans to refinance any interest rates such as on your student loans, personal loans, or mortgage? Please select all that apply.
48	48	INF17 Do you have plans for the "freed" up space in your budget once you refinance your interest rates and/or change your monthly payments? Please select all that apply.
49	49	INF18 Have you changed your financial behaviors since refinancing your interest rates? Please select all that apply.
50	50	INF19 Have you or do you plan to implement any financial changes in your life? Please select all that apply.
51	51	CT01 How concerned are you about each of the following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
52	52	CT01 How concerned are you about each of the following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
53	53	CT01_1 How concerned are you about each of the following due to the COVID-19 pandemic? A new wave of COVID-19 in my area
54	54	CT01_2 How concerned are you about each of the following due to the COVID-19 pandemic? Losing your job due to the pandemic
55	55	CT01_3 How concerned are you about each of the 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
56	56	CT01_4 How concerned are you about each of the following due to the COVID-19 pandemic? Returning to my normal activities in public (e.g., public transit, socializing)
57	57	CT01_5 How concerned are you about each of the following due to the COVID-19 pandemic? Potential shortage of hospital staff and equipment
58	58	CT01_6 How concerned are you about each of the following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
59	59	CT01_7 How concerned are you about each of the following due to the COVID-19 pandemic? New variants of COVID-19
60	60	CT01_8 How concerned are you about each of the following due to the COVID-19 pandemic? Being exposed to COVID through unvaccinated individuals
61	61	CT01_9 How concerned are you about each of the following due to the COVID-19 pandemic? COVID becoming endemic as too many individuals remain unvaccinated
62	62	BID3 How much stress would you say recent political turmoil is causing you personally?
63	63	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
64	64	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
65	65	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
66	66	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
67	67	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
68	68	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
69	69	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
70	70	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
71	71	RTN01_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
72	72	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
73	73	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
74	74	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.?
75	75	CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?

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76	76	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?
77	77	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
78	78	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
79	79	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
80	80	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
81	81	Q18 Which of the following is true for you?
82	82	Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
83	83	FR01 Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
84	84	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
85	85	FR01_2 Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
86	86	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
87	87	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
88	88	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
89	89	FR01_6 Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
90	90	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
91	91	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
92	92	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
93	93	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
94	94	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
95	95	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
96	96	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
97	97	FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
98	98	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
99	99	FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
100	100	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
101	101	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
102	102	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
103	103	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
104	104	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
105	105	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
106	106	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
107	107	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
108	108	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
109	109	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)
110	110	Q36A Would you say we are in a global recession due to the coronavirus outbreak?

VCE1a Which of the following applies to you regarding the COVID-19 vaccine?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
I am fully vaccinated	1439 68%	1016 70% CE	147 56%	120 90% BCE	193 57%	430 59%	878 68% F	543 69% F	289 77% JKL	289 65%	530 66%	332 67%	415 62%	249 58%	775 78% MN	862 67%	577 69%	200 61% S	191 52%
I have only received the first of two COVID-19 vaccine shots	175 8%	96 7% d	36 14% BD	1 10%	37 11% BD	100 14% GH	134 10% H	35 4%	32 9%	40 9%	62 8%	41 8%	88 13% NO	22 5% 6%	65 9%	113 9%	62 7%	39 12%	38 10%
I am not vaccinated	506 24%	330 23% D	72 28% D	13 10%	111 32% BD	204 28% G	279 22% G	213 27% G	56 15%	118 26% I	212 26% I	121 24% O	163 25% O	157 37% MO	186 18%	313 24%	193 23%	87 27%	139 38% R
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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

VCE1b Which of the following best describes your mindset to getting the COVID-19 vaccine in the future?

Base: Unvaccinated

	VCE1b Which of the following best describes your mindset to getting the COVID-19 vaccine in the future?																		
	Race					Parents			Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	518	399	72	11	65	211	300	204	65	118	246	89	155	174	189	300	218	67	179
Weighted Base	506	330	72*	13**	111*	204	279	213	56*	118*	212	121*	163*	157	186	313	193	87*	139
I plan to wait awhile until I feel comfortable	178 35%	110 33%	33 46% b	5 36%	35 32%	65 32%	91 33%	86 40%	22 40%	51 43% I	72 34%	32 27%	72 44% N	43 27%	62 34%	106 34%	72 37%	37 42% S	39 28%
I do not plan to get the vaccine at all	329 65%	220 67% C	39 54%	8 64%	75 68%	139 68%	188 67%	127 60%	33 60%	67 57%	140 66%	88 73% J	91 56%	114 73% M	124 66%	207 66%	121 63%	50 58% R	100 72% R
Sigma	506 100%	330 100%	72 100%	13 100%	111 100%	204 100%	279 100%	213 100%	56 100%	118 100%	212 100%	121 100%	163 100%	157 100%	186 100%	313 100%	193 100%	87 100%	139 100%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

OV97 How likely do you think it is that the Omicron wave of COVID-19 will be the final crisis phase of the pandemic?

Base: All Respondents

	OV97 How likely do you think it is that the Omicron wave of COVID-19 will be the final crisis phase of the pandemic?																		
	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Likely (Net)	720 34%	485 34%	87 34%	44 33%	129 38%	344 47%	473 37%	230 29%	128 34%	135 30%	259 32%	198 40%	290 44%	125 30%	305 30%	487 38%	234 28%	114 35%	102 28%
Very likely	270 13%	186 13%	36 14%	8 6%	55 16%	160 22%	190 15%	72 9%	47 13%	55 12%	98 12%	70 14%	143 22%	42 10%	85 8%	208 16%	62 7%	40 12%	30 8%
Somewhat likely	450 21%	299 21%	51 20%	36 27%	74 22%	184 25%	282 22%	158 20%	81 21%	81 18%	161 20%	128 26%	147 22%	82 19%	220 21%	279 22%	171 21%	74 23%	71 19%
Very/Somewhat Unlikely (Net)	1400 66%	957 66%	168 66%	90 67%	212 62%	390 53%	818 63%	562 71%	249 66%	311 70%	544 68%	296 60%	375 56%	303 71%	721 70%	801 62%	599 72%	212 65%	266 72%
Somewhat unlikely	724 34%	494 34%	85 33%	47 35%	115 34%	205 28%	439 34%	273 35%	142 38%	176 40%	266 33%	139 28%	194 29%	145 34%	385 38%	407 32%	317 38%	122 38%	128 35%
Very unlikely	676 32%	463 32%	83 33%	43 32%	98 29%	185 25%	379 29%	289 36%	107 28%	135 30%	278 35%	156 32%	182 27%	158 37%	335 33%	393 31%	282 34%	89 27%	137 37%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

OV98 How mentally prepared would you say you are to deal with any future variants arising in the U.S. in 2022?

Base: All Respondents

	OV98 How mentally prepared would you say you are to deal with any future variants arising in the U.S. in 2022?																		
	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Prepared (Net)	1673 79%	1188 82% CE	172 67%	105 79%	245 72%	571 78%	1036 80% f	620 78%	283 75%	380 85% IKI	622 77%	388 79%	544 82% o	342 80%	787 77%	1012 79%	661 79%	212 65%	250 68%
Very prepared	612 29%	445 31% CD	58 23% d	15 11%	103 30% D	220 30%	364 28%	235 30%	105 28%	131 29%	233 29%	144 29%	231 35% nO	120 28%	261 25%	382 30%	229 28%	70 21%	75 20%
Somewhat prepared	1061 50%	743 52% E	114 45%	90 67% BCE	142 42%	352 48%	672 52% F	384 49%	179 47%	249 56% ik	389 48%	244 50%	313 47%	221 52%	527 51%	630 49%	431 52%	142 44%	175 48%
Not At All/Not Too Prepared (Net)	447 21%	254 18%	83 33% B	28 21%	96 28% B	163 22% g	255 20%	172 22%	94 25% J	66 15%	182 23% J	105 21% J	122 18%	86 20%	239 23% m	275 21%	172 21%	114 35%	117 32%
Not too prepared	332 16%	177 12%	65 26% B	23 17%	65 19% B	115 16%	195 15%	125 16%	77 20% JI	50 11%	133 17% J	72 15%	83 12%	65 15%	183 18% M	197 15%	135 16%	84 26%	78 21%
Not at all prepared	115 5%	77 5%	18 7%	5 4%	31 9% b	48 7% G	61 5%	47 6%	17 5%	16 4%	48 6%	33 7%	39 6%	21 5%	55 5%	79 6%	36 4%	30 9%	39 11%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC200 At the moment, which of the following best describes your personal approach to the COVID-19 pandemic?

Base: All Respondents

	CDC200 At the moment, which of the following best describes your personal approach to the COVID-19 pandemic?																		
	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
I take significant precautions to avoid getting COVID-19 and only rarely meet with others in indoor locations.	772 36%	503 35%	99 39%	54 40%	125 37%	280 38%	482 37%	284 36%	160 42% JK	144 32%	270 34%	199 40% jk	253 38% n	136 32%	382 37%	455 38%	317 38%	116 36%	134 37%
I'm taking minor precautions to avoid getting COVID-19, when possible, but otherwise trying to live normally.	703 33%	494 34% c	67 26%	49 36%	108 32%	220 30%	426 33% i	267 34%	122 32%	169 38% L	268 33%	143 29%	184 28%	141 33%	378 37% M	418 32%	284 34%	106 32%	117 32%
I avoid all indoor social and public gatherings to avoid COVID-19.	325 15%	214 15%	61 24% B	19 14%	57 17% g	126 17% g	193 15%	128 16%	66 17%	55 12%	132 16%	71 14%	137 21% NO	45 11%	142 14%	203 16%	122 15%	71 22%	72 20%
I'm not too concerned about getting COVID-19 and am living my life like I did before the pandemic.	321 15%	231 16%	28 11%	12 9%	51 15%	108 15%	190 15%	114 14%	29 8%	78 17% I	133 17% I	80 16% I	91 14%	105 25% MO	124 12%	212 16% q	109 13%	33 10%	44 12%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC201 Which of the following are reasons you are taking few or no COVID-19 precautions? Please select all that apply.

Base: Not Concerned

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1027	855	86	30	90	316	619	384	180	224	443	180	265	274	488	596	431	85	206
Weighted Base	1023	725	95*	61**	159*	328	616	380	152	247	401	223	275	246	502	630	393	139*	161
I'm vaccinated.	487 48%	377 52% CE	28 29%	36 59%	57 36%	118 36%	296 48% F	182 48% F	92 60% JKL	123 50%	175 44%	97 43%	119 43%	94 38%	274 55% MN	286 45%	201 51%	54 39%	50 31%
The virus will never go away completely, so I can't avoid COVID-19 forever.	437 43%	316 44% C	27 28%	23 37%	67 42%	118 36%	262 42% F	170 45% I	59 39%	126 51% IK	162 40%	90 41%	109 39%	97 39%	231 46%	269 43%	167 43%	52 38%	56 35%
The pandemic has gone on too long and I want to move on with my life.	371 36%	278 38%	27 29%	19 31%	54 34%	133 40%	231 38%	129 34%	50 33%	92 37%	142 35%	87 39%	99 36%	90 37%	182 36% Q	252 40%	119 30%	47 34%	55 34%
I've received my booster.	360 35%	284 39% C	15 16%	31 50%	46 29%	62 19%	213 35% F	142 37% F	69 45% K	89 36%	119 30%	82 37%	88 32%	68 28%	204 41% mN	202 32%	158 40% P	22 16%	33 21%
I'm healthy with no pre-existing conditions so I don't believe I'm at high risk.	300 29%	207 29%	21 22%	13 22%	56 35%	95 29%	176 29%	118 31%	43 28%	65 26%	125 31%	67 30%	88 32%	67 27%	145 29%	196 31%	104 27%	48 35% S	34 21%
I'm free to live my life how I want.	248 24%	191 26%	19 20%	6 10%	40 25%	67 20%	136 22%	99 26%	20 13%	56 23% I	107 27% I	64 29%	66 24%	68 28%	114 23%	152 24%	96 24%	29 21%	41 25%
The Omicron variant is less severe so I'm not afraid of getting COVID-19 like I was earlier in the pandemic.	244 24%	188 26% C	4 5%	23 38%	29 19% C	53 16%	141 23% F	96 25% F	37 24%	63 26%	101 25%	44 20%	57 21%	48 20%	138 28% n	142 23%	102 26%	40 29% s	29 18%
I've already had COVID-19.	201 20%	141 19%	20 21%	1 2%	42 26%	75 23%	128 21%	69 18%	32 21%	45 18%	73 18%	52 23%	52 19%	38 15%	112 22% n	121 19%	81 20%	36 26%	39 24%
I'm more concerned about my social/emotional wellbeing than getting COVID-19.	197 19%	120 17%	18 19%	9 15%	55 34% Ec	75 23% g	117 19%	75 20%	19 12%	50 20% i	78 19%	50 23% i	77 28% NO	41 17%	79 16%	122 19%	75 19%	38 27%	34 21%
I don't come into contact with anyone who is high-risk or immunocompromised.	178 17%	118 16%	19 20%	12 19%	31 20%	56 17%	98 16%	79 21%	24 16%	46 19%	73 18%	35 16%	61 22% N	25 10%	93 19% N	98 16%	80 20%	34 24%	30 19%
Something else	38 4%	26 4%	5 5%	4 6%	2 1%	15 5%	24 4%	13 3%	4 2%	9 4%	11 3%	14 6%	7 3%	7 3%	24 5% MO	21 3%	16 4%	6 4%	4 3%
N/A - I don't think COVID-19 is serious enough of a disease.	47 5%	33 5%	4 4%	1 1%	16 10% b	12 4%	23 4%	21 6%	*	14 6% I	24 6% I	8 4%	6 2%	23 9% MO	18 4%	34 5%	13 3%	9 6%	7 4%
Sigma	3107 304%	2281 315%	206 217%	176 289%	487 312%	879 268%	1845 299%	1193 314%	447 295%	780 315%	1190 296%	690 310%	828 301%	666 270%	1614 322%	1895 301%	1212 308%	417 300%	412 256%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

CDC125B In the past month, have you bought or received a COVID-19 self-test kit for yourself or anyone in your household? Please select all that apply.

Base: All Respondents

	Race					Parents			Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes, I got a kit in case I or a family member need it in the future	472 22%	332 23%	60 23%	33 25%	80 23%	215 29% GH	321 25% H	144 18%	136 36% JKL	80 18%	141 18%	115 23% k	175 26% N	61 14%	236 23% N	348 27% Q	123 15%	66 20%	56 15%
Yes, I got a kit for myself to test if I had COVID-19	410 19%	268 19%	58 23%	25 19%	64 19%	201 27% GH	282 22% H	119 15%	91 24% K	87 19%	141 18%	92 19%	160 24% NO	63 15%	187 18% Q	294 23% Q	116 14%	72 22% S	53 14%
Yes, I got a kit to test someone in my household	274 13%	187 13%	40 16%	16 12%	50 15%	161 22% GH	215 17% H	56 7%	60 16% J	41 9%	105 13%	68 14%	106 16% N	38 9%	130 13% n	210 16% Q	64 8%	43 13%	34 9%
No, I have not bought or received a kit for myself or anyone in my household	1234 58%	857 59% C	125 49%	75 56%	189 55%	309 42% GH	685 53% F	530 67% FG	159 42% J	292 65% IL	504 63% I	279 57% I	327 49% I	307 72% MO	600 58% M	655 51% Q	579 70% P	188 58% P	250 68% R
Sigma	2390 113%	1644 114%	282 111%	149 111%	383 112%	886 121%	1502 116%	849 107%	445 118%	499 112%	891 111%	555 112%	767 115%	470 110%	1153 112%	1507 117%	883 106%	368 113%	394 107%

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
 Overlap formulae used. * small base

CDC126B Why have you not gotten a COVID-19 self-test kit? Please select all that apply.

Base: Did Not Get A Kit

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1255	1032	112	37	115	298	689	549	195	268	541	251	314	357	584	617	638	118	300
Weighted Base	1234	857	125*	75**	189*	309	685	530	159	292	504	279	327	307	600	655	579	188*	250
I got tested through a provider (e.g., testing site, doctor's office, health department)	232 19%	136 16%	27 22%	24 33%	47 25% B	53 17%	115 17%	115 22% g	25 16%	43 15%	99 20%	96 24% J	68 21%	53 17%	111 19%	140 21% q	93 16%	49 26%	47 19%
I haven't been able to find them at local or online pharmacies/stores (whether they were sold out or just didn't sell them)	174 14%	118 14%	25 20%	6 8%	24 13%	39 13%	103 15%	71 13%	26 16%	40 14%	75 15%	34 12%	45 14%	36 12%	94 16%	85 13%	90 15%	28 15%	30 12%
I don't trust the accuracy	171 14%	127 15%	18 14%	3 5%	33 17%	49 16%	93 14%	77 14%	17 11%	45 16%	74 15%	34 12% O	60 18% Q	43 14%	69 11%	104 16% q	67 12%	22 12%	31 12%
It was too expensive	80 6%	41 5%	12 9%	8 11%	16 8%	16 5%	35 5%	45 8% g	9 6%	12 4%	33 7% J	26 9% j	23 7% j	17 6%	40 7% j	40 6%	40 7%	12 6%	20 8%
Self-testing is not an accepted kind of test for what I need it for (e.g., job or school, or travel requirements)	49 4%	30 3%	7 6%	5 7%	10 5%	19 6% H	36 5% h	13 2%	5 3%	18 6% k	13 3%	13 5%	11 3%	11 3%	27 5%	34 5% q	15 3%	13 7%	10 4%
Other	87 7%	65 8%	7 6%	3 5%	14 8%	10 3%	37 5% i	46 9% Fg	12 7%	12 4%	43 9% j	20 7%	17 5%	24 8%	45 8%	36 6% p	51 9%	8 4%	19 7%
I don't think COVID-19 is serious enough to get tested for	60 5%	46 5%	2 2%	2 3%	13 7%	23 7% g	34 5%	24 5%	3 2%	19 7% i	25 5%	12 4%	14 4%	20 6%	26 4%	39 6%	20 3%	1 1%	9 4%
N/A - I haven't needed one	532 43%	403 47% CE	39 31%	27 36%	63 33%	132 43%	308 45%	214 40%	76 48%	145 50% K	198 39%	114 41%	134 41%	140 46%	257 43%	257 39%	275 47% P	71 38%	110 44%
Sigma	1385 112%	967 113%	138 110%	80 107%	220 116%	341 110%	761 111%	605 114%	172 108%	334 114%	562 111%	317 114%	371 114%	343 112%	671 112%	736 112%	649 112%	205 109%	276 110%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

CDC202 What type of COVID-19 mask do you use when you wear one? Please select all that apply.

Base: All Respondents

	CDC202 What type of COVID-19 mask do you use when you wear one? Please select all that apply.																		
	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Cloth mask	759 36%	540 37% E	81 32%	48 36%	101 30%	262 36%	464 36%	280 35%	135 36%	153 34%	286 36%	185 38%	224 34%	162 38%	372 36%	468 36%	292 35%	124 38%	146 40%
Procedure (disposable or medical) mask	699 33%	471 33% D	91 36% D	25 19%	137 40% bD	254 35%	459 36% H	238 30%	128 34%	134 30%	261 32%	176 36%	218 33%	126 29%	355 35%	422 33%	277 33%	127 39%	134 36%
N95/KN95 mask	618 29%	398 28%	94 37% B	41 30%	101 30%	243 33% G	388 30%	223 28%	116 31%	124 28%	223 28%	155 31%	205 31%	100 23%	312 30% N	391 30%	226 27%	87 27%	84 23%
Cloth or disposable mask with a fitter	465 22%	283 20%	64 25%	46 34% B	81 24%	198 27% GH	306 24% h	156 20%	83 22%	104 23%	154 19%	124 25% k	162 24%	82 19%	221 22% q	304 24% q	161 19%	88 27%	94 26%
My choice of mask depends on the situation	334 16%	221 15%	39 15%	22 16%	58 17%	158 21% GH	225 17% H	103 13%	55 15%	57 13%	128 16%	94 13% j	132 20% NO	49 12%	152 15% N	245 19% Q	88 11%	47 14%	58 16%
Two or more masks at the same time	228 11%	130 9%	50 20% B	24 18% B	45 13% b	99 14% G	144 11%	79 10%	51 14%	38 9%	94 12%	44 9%	98 15% No	19 4%	111 11% N	154 12% q	74 9%	55 17% S	37 10%
Neck gaiter or bandana	160 8%	94 6%	27 10% b	5 4%	27 8%	98 13% GH	115 9% H	39 5%	34 9%	41 9%	54 7%	30 6%	69 10% NO	24 6%	67 6% Q	122 9%	38 5%	31 10%	23 6%
N/A - I never wear a mask	130 6%	94 7%	14 6%	1 1%	19 6%	41 6%	67 5%	56 7%	15 4%	34 8% iL	70 9% IL	12 2%	29 4% MO	50 12% MO	51 5%	78 6%	52 6%	12 4%	21 6%
Sigma	3392 160%	2230 155%	461 181%	212 158%	568 167%	1353 184%	2168 168%	1175 148%	617 164%	686 154%	1269 158%	820 166%	1138 171%	614 143%	1641 160%	2184 170%	1208 145%	572 176%	597 163%

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
 Overlap formulae used. * small base

CDC203 What type of COVID-19 mask does your child(ren) use? Please select all that apply.

Base: Parent

	Race										Parents				Region				Urbanicity			Employment Status		Women				
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent	Parent	Not Parent
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)									
Unweighted Base	1283	1045	129	41	139	710	1283	-	278	245	510	250	438	285	560	783	500	122	270									
Weighted Base	1291	877	147*	85**	210*	734	1291	**	237	280	469	305	423	259	609	831	460	200*	215									
Cloth mask	412 32%	276 31%	51 34%	32 38%	76 36%	301 41% G	412 32%	-	80 34%	86 31%	157 34%	88 29%	144 34%	79 31%	189 31%	306 37% Q	106 23%	73 37%	67 31%									
Procedure (disposable or medical) mask	340 26%	209 24%	56 38% B	24 28%	66 31% b	218 30% G	340 26%	-	56 24%	67 24%	120 26%	97 32%	130 31% N	57 22%	153 25%	246 30% Q	94 20%	67 33%	61 29%									
N95/KN95 mask	269 21%	173 20%	44 30% B	20 23%	56 27%	177 24% G	269 21%	-	64 27%	47 17%	98 21%	60 20%	123 29% N	37 14%	109 18%	201 24% Q	68 15%	31 15%	25 11%									
Cloth or disposable mask with a fitter	266 21%	176 20%	27 18%	23 27%	53 25%	185 25% G	266 21%	-	50 21%	71 25% k	84 18%	61 20%	108 26% NO	44 17%	114 19%	205 25% Q	60 13%	51 26%	48 22%									
KN94 mask	114 9%	64 7%	18 12%	3 3%	26 12% b	100 14% G	114 9%	-	29 12% jk	18 7%	35 7%	32 11%	60 14% NO	18 7%	36 6%	96 11% Q	20 4%	20 10%	12 6%									
Two or more masks at the same time	109 8%	66 8%	24 17% B	7 8%	23 11%	88 12% G	109 8%	-	24 10%	15 5%	36 8%	35 11%	67 15% NO	6 2%	37 6% n	88 11% Q	21 5%	20 10%	9 4%									
Neck gaiter or bandana	105 8%	75 9%	16 11%	1 1%	29 14% b	92 13% G	105 8%	-	21 9%	16 6%	38 8%	30 10%	65 15% NO	16 6%	24 4%	93 11% Q	12 3%	16 8%	11 5%									
The choice of mask depends on the situation	176 14%	124 14%	21 15%	7 8%	22 10%	83 11% F	176 14%	-	19 8%	53 19% i	62 13% i	42 14%	48 11%	42 16%	86 14%	101 12% Q	75 16%	23 12%	31 14%									
N/A - My child or children never wear a mask	218 17%	157 18%	17 11%	9 10%	31 15%	58 8% F	218 17%	-	28 12%	50 18%	91 19% i	49 16%	44 10%	54 21% M	120 20% M	86 10% P	132 29% P	30 15% S	44 20%									
Sigma	2009 156%	1319 150%	273 186%	124 145%	383 182%	1303 177% G	2009 156%	-	372 157%	422 151%	721 154%	493 162%	789 186%	352 136%	868 143%	1420 171%	589 128%	331 166%	307 142%									

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

CDC204 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Summary Of Very/Somewhat Effective

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
N95/KN95	1834 86%	1259 87%	212 83%	125 94% c	290 85%	634 86%	1133 88%	678 86%	344 91% kl	384 86%	680 85%	425 86%	576 86%	358 84%	899 88%	1107 86%	726 87%	279 86%	310 85%
Procedure (disposable or medical) mask	1589 75%	1088 75%	189 74%	116 87% bc	261 76%	567 77%	989 77%	581 73%	292 78%	325 73%	586 73%	386 78%	519 78% N	305 71%	765 75%	979 76%	610 73%	253 78%	285 78%
Cloth/disposable mask with a filter	1444 68%	981 68%	175 69%	99 74%	227 67%	536 73% gh	908 70% h	515 65%	270 72% j	290 65%	537 67%	347 70%	457 69%	269 63% N	718 70% N	894 69%	550 66%	241 74%	252 69%
Cloth mask	1176 55%	763 53%	171 67% BE	78 59%	181 53%	473 64% GH	755 58% H	406 51%	219 58%	239 54%	449 56%	268 54%	433 65% NO	218 51%	526 51%	747 58% Q	429 52%	210 64% s	212 58%
Neck gaiter or bandana	752 35%	492 34%	122 48% BDe	38 29%	128 37%	359 49% GH	516 40% H	227 29%	126 34%	146 33%	297 37%	183 37%	311 47% NO	159 37% O	282 28%	526 41% Q	227 27%	120 37%	133 36%

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
 Overlap formulae used. * small base

CDC204 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Summary Of Not At All/Not Too Effective

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Neck gaiter or bandana	1368 65%	950 66% C	133 52%	95 71% C	213 63% c	376 51%	775 60% F	564 71% FG	250 66%	301 67%	506 63%	310 63%	354 53%	269 63% M	744 72% MN	762 59%	606 73% P	206 63%	234 64%
Cloth mask	944 45% C	679 47% C	84 33%	55 41%	160 47% C	262 36%	536 42% F	386 49% FG	158 42%	207 46%	354 44%	225 46%	233 35% M	210 49% M	500 49% M	541 42%	403 48% F	116 36% I	155 42% I
Cloth/disposable mask with a filter	676 32%	461 32%	80 31%	34 26%	114 33%	199 27%	384 30% I	277 35% Fg	107 28%	156 35% I	266 33%	147 30%	209 31% O	159 37% M	308 30%	394 31%	282 34% O	85 26% I	115 31% I
Procedure (disposable or medical) mask	531 25%	354 25% d	66 26% d	18 13%	80 24%	167 23%	302 23% I	211 27%	85 22%	121 27%	218 27%	107 22%	147 22% M	123 29% M	261 25%	308 24%	222 27% I	73 22% I	82 22% I
N95/KN95	286 14%	183 13%	43 17% d	9 6%	52 15%	100 14%	158 12%	113 14%	33 9%	62 14% I	123 15% I	68 14% I	90 14%	70 16%	127 12%	180 14%	106 13% I	47 14% I	57 15% I

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
 Overlap formulae used. * small base

CDC204_1 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Neck gaiter or bandana

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Effective (Net)	752 35%	492 34%	122 48% BDe	38 29%	128 37%	359 49% GH	516 40% H	227 29%	126 34%	146 33%	297 37%	183 37%	311 47% NO	159 37% O	282 28%	526 41% Q	227 27%	120 37%	133 36%
Very effective	205 10%	118 8%	45 18% B	12 9%	40 12%	131 18% GH	144 11% H	60 8%	36 9%	30 7%	87 11%	52 11% j	108 16% NO	29 7%	68 7%	162 13% Q	43 5%	31 10%	36 10%
Somewhat effective	547 26%	375 26%	76 30%	26 20%	88 26%	228 31% H	372 29% H	168 21%	91 24%	116 26%	210 26%	131 26%	203 31% O	130 30% O	214 21%	364 28% Q	183 22%	88 27%	98 27%
Not At All/Not Too Effective (Net)	1368 65%	960 68% C	133 52%	95 71% C	213 63% c	376 51% F	775 60% FG	564 71% FG	250 66%	301 67%	506 63%	310 63%	354 53% M	269 63% MN	744 72% Mn	762 59%	606 73% P	206 63%	234 64%
Not too effective	649 31%	435 30%	67 26%	62 47% BCe	106 31%	173 24% F	384 30% F	252 32% F	122 32%	145 33%	234 29%	148 30%	184 28%	119 28%	347 34% Mn	358 28%	291 35% F	111 34%	117 32%
Not at all effective	719 34%	514 36% C	67 26%	33 25%	107 31%	203 28% F	391 30% FG	312 39% FG	129 34%	155 35%	273 34%	162 33%	171 26% M	151 35% M	397 39% M	404 31%	315 38% F	95 29%	117 32%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC204_2 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Cloth mask

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Effective (Net)	1176 55%	763 53%	171 67% BE	78 59%	181 53%	473 64% GH	755 58% H	406 51%	219 58%	239 54%	449 56%	289 54%	433 65% NO	218 51%	526 51%	747 58% Q	429 52%	210 64% s	212 58%
Very effective	287 14%	152 11%	66 26% BDe	9 7%	59 17% Bd	165 22% GH	192 15% h	89 11%	61 16%	48 11%	120 15%	58 12%	153 23% NO	39 9%	94 9%	189 15%	98 12%	62 19%	55 15%
Somewhat effective	890 42%	611 42%	105 41%	69 52% e	122 36%	308 42%	563 44%	317 40%	158 42%	192 43%	329 41%	211 43%	280 42%	178 42%	432 42%	558 43%	331 40%	148 46%	157 43%
Not At All/Not Too Effective (Net)	944 45%	679 47% C	84 33%	55 41%	160 47% C	262 36% F	536 42% FG	386 48% F	158 42%	207 46%	354 44%	225 46%	233 35% M	210 49% M	500 49% M	541 42%	403 48% P	116 38%	165 42% r
Not too effective	597 28%	431 30% C	50 20%	41 31%	107 31% C	170 23% F	343 27% F	244 31% F	111 29%	118 27%	214 27%	154 31%	145 22% m	118 28% M	334 33% M	335 26%	263 32% F	69 21%	96 26%
Not at all effective	346 16%	248 17%	34 13%	14 11%	53 16% C	92 13%	193 15% F	142 18% F	47 13%	89 20% II	140 17%	70 14%	88 13% Mo	92 22% M	166 16%	206 16%	141 17%	47 14%	59 16%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC204_3 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Procedure (disposable or medical) mask

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Effective (Net)	1589 75%	1088 75%	189 74%	116 87% bc	261 76%	567 77%	989 77%	581 73%	292 78%	325 73%	586 73%	386 78%	519 78% N	305 71%	765 75%	979 76%	610 73%	253 78%	285 78%
Very effective	469 22%	274 19%	97 38% BDe	15 11%	97 28% BD	241 33% GH	309 24% h	156 20%	98 26% J	83 19%	184 23%	104 21%	211 32% NO	56 13%	202 20% Q	321 25%	147 18%	92 28%	88 24%
Somewhat effective	1121 53%	814 58% CE	93 36%	101 76% BCE	164 48% C	327 45%	680 53% F	425 54% F	194 52%	243 54%	402 50%	282 57% k	308 46% M	249 58% M	564 55% M	658 51%	463 56%	161 49%	197 54%
Not At All/Not Too Effective (Net)	531 25%	354 25% d	66 26% d	18 13%	80 24%	167 23%	302 23%	211 27%	85 22%	121 27%	218 27%	107 22%	147 22% M	123 29% M	261 25% m	308 24%	222 27%	73 22%	82 22%
Not too effective	314 15%	203 14%	45 17%	11 8%	51 15%	96 13%	185 14%	120 15%	50 13%	68 15%	130 16%	66 13% MO	85 13% MO	58 13% MO	171 17% m	182 14%	131 16%	57 18%	53 14%
Not at all effective	217 10%	151 10%	21 8%	7 5%	30 9%	71 10%	117 9%	91 11%	35 9%	53 12%	87 11%	42 8% MO	62 9% MO	65 15% MO	90 7% m	126 10%	91 11%	16 5%	29 8%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC204_4 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 N95/KN95

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Effective (Net)	1834 86%	1259 87%	212 83%	125 94% c	290 85%	634 86%	1133 88%	678 86%	344 91% jkl	384 86%	680 85%	425 86%	576 86%	358 84%	899 88%	1107 86%	726 87%	279 86%	310 85%
Very effective	1272 60%	865 60%	147 58%	91 68%	193 57%	436 59%	802 62% i	461 58%	228 61%	268 60%	475 59%	301 61%	381 57%	236 55%	656 64% MN	755 59%	517 62%	192 59%	213 58%
Somewhat effective	561 26%	394 27%	65 25%	34 26%	97 28%	198 27%	331 26%	217 27%	116 31%	116 26%	205 26%	125 25%	195 29% o	123 29%	244 24%	352 27%	209 25%	88 27%	98 27%
Not At All/Not Too Effective (Net)	286 14%	183 13%	43 17% d	9 6%	52 15%	100 14%	158 12%	113 14%	33 9%	62 14% i	123 15% i	68 14% i	90 14%	70 16%	127 12%	180 14%	106 13%	47 14%	57 15%
Not too effective	157 7%	90 6%	32 12% Bd	4 3%	28 8%	57 8%	96 7%	54 7%	22 6%	27 6%	69 9%	39 8%	48 7%	39 9%	71 7%	103 8%	55 7%	31 9%	31 8%
Not at all effective	129 6%	93 6%	11 4%	5 3%	24 7%	43 6%	62 5%	59 7% G	10 3%	36 8% i	54 7% i	29 6% i	42 7%	31 7%	56 5%	77 6%	51 6%	16 5%	26 7%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC204_5 How effective do you think each of the following mask types would be in providing protection against COVID-19?
 Cloth/disposable mask with a fitter

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Effective (Net)	1444 68%	981 68%	175 69%	99 74%	227 67%	536 73% gH	908 70% h	515 65%	270 72% i	290 65%	537 67%	347 70%	457 69%	269 63%	718 70% N	894 69%	550 66%	241 74%	252 69%
Very effective	400 19%	240 17%	65 26% B	24 18%	85 25% B	207 28% GH	266 21% h	128 16%	74 20% j	61 14%	163 20% J	101 21% J	181 27% NO	60 14%	158 15% Q	269 21%	130 16%	79 24%	80 22%
Somewhat effective	1044 49%	740 51% cE	109 43%	75 56% e	142 42%	328 45% F	642 50% F	387 49%	196 52%	229 51%	374 47%	246 50% M	276 41%	208 49% m	560 55% M	625 49%	420 50%	162 50%	173 47%
Not At All/Not Too Effective (Net)	676 32%	461 32%	80 31%	34 26%	114 33%	199 27% f	364 30% f	277 35% Fg	107 28% i	156 36% i	266 33%	147 30%	209 31%	159 37% O	308 30%	394 31%	282 34%	85 26%	115 31%
Not too effective	419 20%	275 19%	61 24%	26 19%	70 21%	125 17% f	241 19% f	169 21% f	75 20% j	86 19% i	163 20% J	95 19% J	145 22% MO	79 19% MO	194 19% MO	245 19%	174 21%	51 16%	72 20%
Not at all effective	257 12%	187 13% c	19 8%	9 6%	44 13%	74 10% c	143 11% c	107 14% c	32 8% c	70 16% c	104 13% c	52 10% c	64 10% c	80 19% c	113 11% c	149 12% c	108 13% c	33 10% c	43 12% c
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC205B What type of mask would you buy if price and availability were not an issue?

Base: Wears Masks

	CDC205B What type of mask would you buy if price and availability were not an issue?																		
	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	1990	1603	214	64	211	671	1214	749	427	370	786	407	646	426	918	1152	838	205	422
Weighted Base	1990	1348	241	132*	322	694	1225	736	362	413	733	482	637	378	975	1209	780	313	346
N95/KN95 mask	1232 62%	865 64% E	137 57%	84 63%	180 56%	354 51%	743 61%	474 64% F	234 65% L	287 70% KL	447 61%	264 55%	357 56%	230 61%	645 66% M	701 58%	531 68% P	160 51%	194 56%
Procedure (disposable or medical) mask	249 12%	164 12%	33 14%	15 12%	54 17%	110 16% Gh	160 13%	83 11%	43 12%	48 12%	82 11%	76 16% k	108 17% NO	39 10%	101 10%	169 14% q	80 10%	39 13%	56 16%
Cloth mask	229 11%	153 11%	34 14%	16 12%	35 11%	95 14%	148 12%	75 10%	44 12%	33 8%	88 12% j	63 13% j	68 11%	48 13%	112 11%	154 13% q	75 10%	49 16%	48 14%
Cloth or disposable mask with a fitter	211 11%	120 9%	27 11%	16 12%	40 12%	100 14% Gh	133 11%	77 10%	30 8%	28 7%	91 12% J	63 13% J	81 13% O	47 12% o	84 9%	132 11%	80 10%	54 17% s	43 12%
Neck gaiter or bandana	69 3%	46 3%	9 4%	2 1%	14 4%	35 5% G	41 3%	27 4%	10 3%	17 4%	26 3%	16 3%	23 4%	13 3%	33 3%	54 4% Q	15 2%	11 3%	6 2%
Sigma	1990 100%	1348 100%	241 100%	132 100%	322 100%	694 100%	1225 100%	736 100%	362 100%	413 100%	733 100%	482 100%	637 100%	378 100%	975 100%	1209 100%	780 100%	313 100%	346 100%

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
 Overlap formulae used. * small base

CDC206 Which (if any) of the following symptoms would prompt you to test for COVID-19? Please select all that apply.

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Trouble breathing	1469 69%	1021 71% ce	161 83%	100 75%	218 64%	462 63%	893 69% F	568 72% F	284 75% KL	329 74% kL	543 68%	312 63%	425 64%	279 65%	765 75% MN	858 67%	611 73% P	218 67%	261 71%
Cough	1035 49%	732 51%	112 44%	64 48%	164 48%	367 50%	641 50% F	386 49%	204 54% kl	224 50%	382 48%	225 46%	321 48% n	175 41%	539 53% N	624 48%	411 49%	160 49%	193 53%
Sore throat	977 46%	665 46%	114 45%	62 46%	167 49%	325 44%	583 45%	385 49%	182 48%	212 48%	377 47%	206 42%	298 45%	175 41%	505 49% N	598 46%	379 46%	158 49%	180 49%
Low fever	910 43%	675 47% CE	72 28%	56 42% c	128 38%	279 38%	559 43% F	341 43%	177 47%	203 46%	332 41%	198 40%	257 39%	486 47% MN	531 41%	379 46%	103 32%	144 39% r	
Headache	794 37%	536 37%	105 41%	41 31%	148 43%	327 44% GH	525 41% H	259 33%	158 42% I	165 37%	300 37%	171 35%	284 43% NO	147 34%	363 35% Q	515 40% Q	279 33%	112 34%	157 43% R
Congestion	765 36%	519 36%	101 40%	45 33%	128 37%	271 37%	482 37%	275 35%	132 35%	169 38%	287 36%	177 36%	244 37%	139 32%	382 37% N	476 37%	289 35%	115 35%	133 36%
Runny nose	577 27%	400 28%	66 26%	38 29%	92 27%	231 31% Gh	363 28% H	206 26%	123 33% jk	115 26%	208 26%	131 27%	199 30% N	99 23%	279 27% q	375 29% q	202 24%	84 26%	118 32%
N/A - I wouldn't get tested	260 12%	179 12%	29 11%	11 9%	45 13%	81 11%	134 10%	112 14% G	22 6%	51 11% I	115 14% I	72 15% I	84 13% O	89 21% MO	87 9%	154 12%	106 13%	37 11%	43 12%
Sigma	6796 320%	4728 328%	760 298%	418 313%	1089 319%	2343 319%	4180 324%	2532 320%	1281 340%	1470 329%	2544 317%	1492 302%	2112 317%	1268 296%	3406 332%	4130 321%	2656 319%	986 303%	1229 335%

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
 Overlap formulae used. * small base

CDC207 Which of the following do you think best describes public health guidance on "isolating after testing positive for COVID-19"?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Staying in your home, avoiding contact with household members, and wearing a mask if you need to be around them.	1165 55%	821 57% C	120 47%	90 67% Ce	174 51%	342 47%	716 55% F	435 55% F	197 52%	262 59%	436 54%	268 54%	325 49%	246 58% M	593 58% M	663 51%	502 60% P	174 53%	210 57%
Staying home except for essential errands (such as the grocery store) and wearing a mask if you need to be in indoor public places.	452 21%	283 20%	78 30% BDe	20 15%	71 21%	163 22%	267 21%	178 22%	77 20%	97 22%	173 22%	105 21%	183 27% NO	68 16%	202 20%	262 20%	190 23%	72 22%	90 24%
Avoiding close contact with people from outside your household but keeping up with important life activities (like going to work, the gym, or seeing family/friends), as long as you wear a mask.	350 16%	233 16%	46 18%	21 16%	65 19%	179 24% GH	234 18% h	111 14%	88 23% JKL	51 11%	131 16% j	80 16%	112 17%	60 14%	177 17%	272 21% Q	77 9%	58 18% s	44 12%
None of the above	154 7%	105 7%	11 4%	3 2%	32 9%	50 7%	74 6%	68 9% g	14 4%	36 9% i	63 8% i	40 8% i	46 7%	54 13% MO	54 5%	90 7%	64 8%	22 7%	23 6%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC208 In the past month, have you tested positive for COVID-19?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes, and I had mild symptoms	156 7%	96 4%	22 9%	5 4%	37 11% b	75 10% Gh	103 8%	53 7%	41 11% J	14 3%	59 7% J	42 8% J	71 11% NO	18 4%	67 6%	122 10% Q	33 4%	29 9%	24 7%
Yes, and I had severe symptoms	92 4%	51 4%	10 4%	8 6%	32 9% Bc	54 7% GH	68 5% H	21 3%	13 3%	20 4%	32 4% J	27 5% J	29 4%	12 3%	51 5%	64 5%	27 3%	16 5%	20 5%
Yes, but I had no symptoms at all	78 4%	42 3%	19 7% B	11 9% B	13 4%	40 5% G	43 3%	31 4%	12 3%	8 2%	37 5% J	22 4% j	38 6% NO	9 2%	31 3%	55 4%	23 3%	6 2%	10 3%
Yes, but it turned out to be a false positive (inaccurate) result	61 3%	30 2%	8 3%	-	19 6% Bd	52 7% GH	56 4% H	4	12 3%	11 2%	19 2% J	4 1%	33 5% NO	8 2%	21 2%	48 4% Q	13 2%	13 4% s	7 2%
No, I tested negative	491 23%	328 23%	77 30% be	40 30%	72 21% G	193 28% G	299 23%	182 23%	95 25% j	85 19% J	193 24% J	117 24% j	202 30% NO	84 20%	205 20%	353 27% Q	138 17%	73 22%	71 19%
No, I have not tested for COVID-19 in the past month	1243 59%	893 62% CE	120 47%	69 52%	168 49%	320 44% F	721 58% F	502 63% FG	203 54% j	309 69% IKL	463 58% IKL	267 54% j	293 44% M	297 69% Mo	652 64% M	645 50%	598 72% F	189 58%	235 64%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC209 What did you do after testing positive? Please select all that apply.

Base: Tested Positive

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	367	277	48	13	63	218	267	93	85	49	150	83	177	50	140	285	82	42	76
Weighted Base	386	220	59**	24**	102*	221	271	108*	77*	52*	147*	110*	171	47**	169*	289	97*	65**	61*
Isolated at home	214 56%	134 61%	34 57%	10 40%	49 48%	117 53%	151 56%	62 57%	45 58%	27 51%	79 54%	64 58%	88 52%	27 57%	99 59%	158 55%	57 59%	36 55%	33 54%
Notified everyone I'd been in close contact with in the last 10-14 days	191 50%	110 50%	20 33%	12 51%	71 70%	109 49%	135 50%	54 50%	40 51%	25 47%	60 41%	67 61%	82 48%	24 52%	85 50%	144 50%	48 49%	38 59%	38 63%
Called my doctor or local health department	125 32%	89 40%	22 37%	3 12%	25 25%	99 45%	107 39%	16 15%	32 41%	17 32%	53 36%	24 22%	78 46%	8 17%	40 23%	108 37%	18 18%	14 21%	19 31%
Took a second test to confirm results	113 29%	65 29%	11 19%	10 42%	39 39%	70 32%	79 29%	32 30%	26 33%	9 17%	46 31%	32 30%	57 33%	19 40%	38 23%	103 36%	11 11%	19 30%	20 33%
Other	4 1%	4 2%	-	-	-	-	3 1%	1 1%	-	2 4%	2 1%	-	-	1 2%	3 2%	1	4 4%	-	2 3%
Nothing	5 1%	4 2%	1 2%	-	1 1%	3 1%	3 1%	1 1%	1 1%	1 2%	3 2%	1	1	1 1%	3 2%	3 1%	1 1%	-	1 2%
Sigma	654 169%	405 184%	88 149%	35 145%	185 182%	398 180%	477 176%	168 155%	143 184%	80 154%	243 165%	188 172%	306 179%	79 170%	268 159%	516 178%	138 142%	106 164%	112 185%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

CDC212 If you test positive for COVID-19, which of these precautions (if any) should you continue until Day 10 after your test, even without symptoms? Please select all that apply.

Base: All Respondents

	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Avoid being around people who are at high risk	1429 67%	1010 70% Ce	156 61%	84 63%	214 63%	412 56%	850 66% F	573 72% FG	255 68%	307 69%	555 69%	312 63%	407 61%	301 70% M	721 70% M	807 63%	622 75% F	213 65%	254 69%
Wear a well-fitted mask when around others outside your home	1399 66%	977 68% C	150 59%	86 65%	227 67%	478 65%	868 67%	518 65%	266 71% k	294 66%	519 65%	320 65%	450 68% n	259 61%	690 67% n	848 66%	551 66%	209 64%	256 70%
Avoid travel	1271 60%	889 62% CE	138 54%	86 65%	183 54%	377 51%	772 60% F	490 62% F	224 59%	281 63%	490 61%	276 56%	378 57%	242 57%	651 63% Mn	726 56%	544 65% P	195 60%	222 61%
Wear a well-fitted mask when around others inside your home	1205 57%	798 55%	164 64% B	75 56%	206 60%	408 56%	759 59% F	433 55%	224 59%	257 57%	465 58%	260 53%	390 59% N	216 50%	599 58% N	727 56%	478 57%	185 57%	210 57%
Avoid places where you are unable to wear a mask	1172 55%	812 56%	131 51%	73 55%	209 61% c	368 50%	706 55% F	453 57% F	220 58%	243 54%	452 56%	258 52%	371 56% N	202 47%	600 58% N	683 53%	489 59% P	189 58%	219 60%
None of the above	177 8%	118 8%	19 8%	14 10%	26 7% c	63 9%	94 7% F	70 9%	24 6%	41 9%	66 8%	46 9%	49 7%	53 12% MO	75 7%	111 9%	66 8%	31 10%	30 8%
Sigma	6654 314%	4604 319%	758 297%	419 313%	1064 312%	2105 287%	4049 314%	2537 320%	1213 322%	1423 319%	2546 317%	1472 298%	2045 307%	1273 297%	3336 325%	3903 303%	2751 330%	1022 314%	1192 325%

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
 Overlap formulae used. * small base

CDC210 If you had tested positive for COVID-19 but had no symptoms, how long would you isolate after your positive test result before resuming normal activity such as running errands, going to the gym, or eating at restaurants?

Base: All Respondents

	CDC210																		
	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
I would isolate for longer than five days after my diagnosis.	977 46%	640 44%	133 52% b	63 47%	159 47%	329 45%	587 45%	381 48%	174 46%	177 40%	387 48%	239 49%	336 51% No	183 43%	458 45%	568 44%	409 49% P	162 50%	192 52%
I would isolate for five days after my diagnosis.	779 37%	582 40% CE	62 24%	51 38% c	104 31%	246 34%	496 38% F	272 34%	154 41% kL	198 44% KL	278 35%	149 30%	182 27%	178 42% M	419 41% M	490 38%	289 35%	109 33%	115 31%
I would isolate for less than five days after my diagnosis.	174 8%	96 7%	33 13% B	14 11%	41 12% B	81 11% Gh	106 8%	60 8%	28 7%	28 6%	72 9%	46 9%	76 11% No	17 4%	81 8% N	119 9%	56 7%	25 8%	25 7%
I would not isolate.	93 4%	75 5%	9 3%	-	23 7% d	41 8% G	52 4%	40 5%	12 3%	21 5%	30 4%	31 6%	35 5% O	29 7% O	30 3%	60 5%	34 4%	5 1%	17 5% R
Something else	96 5%	49 3%	19 7% B	6 4%	14 4%	37 5%	51 4%	39 5%	9 2%	23 5% i	37 5%	28 6%	36 5%	21 5%	39 4%	51 4%	45 5%	26 8%	18 5%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CDC211 Why would you end isolation sooner than recommended? Please select all that apply.

Base: Resume Early

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	272	213	34	8	41	121	160	104	54	42	111	65	106	59	107	182	90	19	52
Weighted Base	268	171	41**	14**	64**	122*	158*	100*	40*	49**	101*	77*	111*	46*	110*	178	89*	29**	42*
I don't think COVID-19 is serious enough to isolate myself.	76 28%	53 31%	11 27%	3 20%	17 27%	34 28%	41 26%	34 34%	5 12%	14 29%	31 30%	26 34%	34 30%	13 29%	29 26%	53 30%	22 25%	3 11%	6 14%
I would get bored and lonely in isolation.	69 26%	47 27%	19 45%	-	18 28%	40 33%	46 30%	19 19%	12 31%	10 20%	27 27%	19 25%	42 38%	5 11%	21 19%	58 35%	10 12%	6 21%	8 19%
I just wouldn't come into close contact with anyone.	68 26%	36 21%	13 31%	6 46%	14 21%	38 31%	45 28%	22 22%	21 52%	8 16%	25 25%	15 19%	31 28%	8 17%	30 27%	48 27%	21 23%	8 26%	7 17%
If I didn't have symptoms, I don't think I would be contagious.	65 24%	42 24%	15 37%	2 14%	22 35%	31 26%	38 24%	26 26%	6 15%	17 36%	28 27%	14 18%	27 24%	11 25%	27 24%	45 25%	20 23%	10 34%	14 33%
I don't know what the recommended period is for isolation.	58 22%	30 17%	17 41%	3 18%	14 21%	35 29%	40 26%	12 12%	5 13%	8 16%	26 26%	18 24%	34 30%	5 11%	19 17%	41 23%	17 19%	6 21%	11 25%
I couldn't financially afford to miss work.	41 15%	35 20%	4 10%	1 7%	11 17%	21 17%	25 16%	16 17%	7 18%	12 24%	16 16%	6 8%	22 19%	6 13%	14 12%	36 20%	5 6%	-	5 12%
Something else	26 10%	21 12%	4 9%	-	4 6%	3 2%	14 9%	11 11%	1 3%	7 13%	7 6%	12 15%	5 4%	9 20%	12 11%	12 7%	14 16%	1 4%	6 13%
Sigma	403 151%	263 154%	83 200%	15 104%	99 155%	202 166%	248 158%	140 141%	57 143%	76 154%	160 158%	110 142%	194 175%	58 125%	151 137%	293 164%	110 123%	34 115%	56 134%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

OLY8 COVID infections are still increasing globally and Beijing, the Olympic Winter host city, recently reported its first Omicron case. How likely or unlikely do you think organizers will be in preventing a COVID-19 outbreak among Olympic athletes and staff?

Base: All Respondents

	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Strongly/Somewhat Likely (Net)	863 41%	534 37%	133 B	70 53%	156 B	405 55%	566 44%	284 36%	156 41%	158 35%	329 41%	220 J	356 53%	144 NO	363 35%	582 45%	281 34%	172 53%	171 47%
Strongly likely	322 15%	201 14%	46 18%	15 11%	74 22%	168 23%	219 17%	97 12%	52 14%	64 14%	122 15%	83 17%	160 24%	43 NO	120 12%	220 17%	102 12%	55 17%	69 19%
Somewhat likely	540 25%	333 23%	87 34%	55 41%	82 24%	237 32%	347 27%	186 24%	104 28%	94 21%	207 26%	136 28%	196 29%	101 nO	243 24%	362 28%	179 21%	117 36%	103 28%
Very/Somewhat Unlikely (Net)	1257 59%	908 63%	122 CDE	63 47%	185 54%	329 45%	725 56%	508 64%	221 59%	288 65%	475 59%	274 55%	310 47%	284 66%	663 65%	706 55%	551 66%	154 47%	196 53%
Somewhat unlikely	633 30%	435 30%	71 28%	33 25%	108 32%	178 24%	367 28%	253 32%	123 33%	148 33%	234 29%	127 26%	153 23%	130 30%	350 34%	361 28%	271 p	84 33%	103 28%
Very unlikely	624 29%	472 33%	51 20%	30 23%	77 23%	151 21%	358 28%	255 32%	97 26%	140 31%	240 30%	146 30%	157 24%	154 36%	313 31%	344 27%	280 34%	70 21%	92 25%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

OLY6B How much do you agree or disagree with the following?
 Summary Of Strongly/Somewhat Agree

Base: All Respondents

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Citizens of potential host cities should have a say in whether they want the Olympics to take place there.	1738 82%	1207 84% Ce	193 76%	114 85%	267 78%	585 80%	1068 83% F	646 82%	317 84%	356 80%	654 81%	411 83%	551 83%	338 79%	849 83%	1041 81%	697 84%	242 74%	292 80%
The U.S. Olympic committee having required all American participants to have been fully vaccinated.	1567 74%	1062 74%	181 71%	112 84% cE	235 69%	541 74%	973 75%	581 73%	298 79% K	329 74%	562 70%	379 77% k	521 78% N	267 62%	779 76% N	942 73%	625 75%	258 79% S	253 69%
The International Olympic Committee should mandate vaccines for athletes.	1497 71%	1004 70%	180 71%	109 82% be	236 69%	532 72%	943 73% h	542 68%	287 76% JK	298 67%	549 68%	363 74%	506 75% N	250 58%	740 72% N	898 70%	599 72%	244 75% S	243 66%
The economic benefits of hosting Olympic games does not justify the environmental impact.	1459 69%	995 69%	161 63%	101 76%	236 69%	510 69%	891 69%	550 69%	270 72%	292 65%	559 70%	337 68%	474 71%	286 67%	699 68%	879 68%	580 70%	238 73%	256 70%
The Olympics should not take place at all given the global COVID situation.	1324 62%	908 63%	157 62%	87 65%	213 62%	457 62%	792 61%	516 65%	243 65%	262 59%	497 62%	322 65%	453 68% No	232 54%	639 62% N	774 60%	550 66% P	190 58%	225 61%
Moving forward, the Olympics should be held in one host city year every year to reduce the environmental impact of building Olympic villages.	1137 54%	762 53%	144 56%	77 58%	201 59%	469 64% GH	713 55%	411 52%	205 54% J	209 47%	447 56% J	277 56% J	429 64% NO	219 51%	489 48%	723 56% Q	415 50%	197 60%	216 59%

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
 Overlap formulae used. * small base

OLY6B How much do you agree or disagree with the following?
 Summary Of Strongly/Somewhat Disagree

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Moving forward, the Olympics should be held in one host city year every year to reduce the environmental impact of building Olympic villages.	983 46%	680 47%	111 44%	57 42%	140 41%	265 36%	578 45% F	381 48% F	172 46%	237 53% iKL	357 44%	217 44%	237 36%	209 49% M	537 52% M	565 44%	418 50% P	129 40%	151 41%
The Olympics should not take place at all given the global COVID situation.	796 38%	534 37%	98 38%	47 35%	129 38%	277 38%	499 39%	276 35%	134 35%	184 41%	307 38%	172 35%	213 32%	196 45% MO	387 38% n	514 40% Q	283 34%	136 42%	142 39%
The economic benefits of hosting Olympic games does not justify the environmental impact.	661 31%	447 31%	94 37%	32 24%	105 31%	224 31%	400 31%	242 31%	107 28%	154 35%	244 30%	156 32%	192 29%	142 33%	328 32%	409 32%	253 30%	88 27%	111 30%
The International Olympic Committee should mandate vaccines for athletes.	623 29%	438 30% d	75 29%	25 18%	105 31% d	203 28%	349 27%	250 32% g	90 24%	148 33% i	255 32% i	131 26%	160 24% MO	178 42% MO	286 28%	390 30%	233 28%	82 25%	125 34% R
The U.S. Olympic committee having required all American participants to have been fully vaccinated.	553 26%	380 26%	74 29% d	22 16%	106 31% D	194 26%	318 25%	211 27%	79 21%	118 26%	242 30% II	115 23%	145 22% MO	161 38% MO	247 24%	345 27%	208 25%	67 21%	114 31% R
Citizens of potential host cities should have a say in whether they want the Olympics to take place there.	382 18%	235 16%	62 24% B	20 15%	75 22% b	149 20% G	223 17%	146 18%	60 16%	90 20%	149 19%	83 17%	115 17%	90 21%	177 17%	247 19%	135 16%	84 26%	75 20%

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
 Overlap formulae used. * small base

OLY6B_1 How much do you agree or disagree with the following?
 The Olympics should not take place at all given the global COVID situation.

Base: All Respondents

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Strongly/Somewhat Agree (Net)	1324 62%	908 63%	157 62%	87 65%	213 62%	457 62%	792 61%	516 65%	243 65%	262 59%	497 62%	322 65%	453 68% No	232 54%	639 62% N	774 60%	550 66% P	190 58%	225 61%
Strongly agree	612 29%	419 29%	71 28%	39 29%	107 31%	205 28%	383 30%	220 28%	101 27%	111 25%	236 29%	163 33%	204 31% J	104 24%	304 30%	358 28%	253 30%	98 30%	113 31%
Somewhat agree	712 34%	489 34%	86 34%	48 36%	105 31%	252 34% g	409 32%	296 37% G	142 38%	151 34%	261 32%	158 32%	249 37% N	128 30%	335 33%	415 32%	296 36%	92 28%	112 31%
Strongly/Somewhat Disagree (Net)	796 38%	534 37%	98 38%	47 35%	129 38%	277 38%	499 39%	276 35%	134 35%	184 41%	307 38%	172 35%	213 32% MO	196 46% m	387 38% Q	514 40%	283 34%	136 42%	142 39%
Somewhat disagree	500 24%	332 23%	63 25%	35 26%	81 24%	166 23%	315 24%	178 22%	90 24%	117 26%	182 23%	111 23%	137 21% M	122 29% M	241 23%	313 24%	187 22%	93 28%	97 26%
Strongly disagree	296 14%	202 14%	35 14%	12 9%	47 14%	111 15%	184 14%	98 12%	43 12%	68 15%	124 15%	61 12%	76 11% M	74 17% M	147 14%	201 16% Q	96 11%	43 13%	45 12%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

OLY6B_2 How much do you agree or disagree with the following?
 Citizens of potential host cities should have a say in whether they want the Olympics to take place there.

Base: All Respondents

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Strongly/Somewhat Agree (Net)	1738 82%	1207 84% Ce	193 76%	114 85%	267 78%	585 80%	1068 83% F	646 82%	317 84%	356 80%	654 81%	411 83%	551 83%	338 79%	849 83%	1041 81%	697 84%	242 74%	292 80%
Strongly agree	899 42%	618 43%	93 36%	62 46%	147 43%	303 41%	571 44% I	323 41%	172 46%	190 43%	341 42%	196 40%	282 42%	164 38%	453 44%	530 41%	368 44%	136 42%	144 39%
Somewhat agree	839 40%	589 41%	100 39%	52 39%	120 35%	282 38%	497 38% I	323 41%	145 39%	166 37%	313 39%	215 44%	270 40%	174 41%	396 39%	510 40%	329 40%	106 33%	148 40% r
Strongly/Somewhat Disagree (Net)	382 18%	235 16%	62 24% B	20 15%	75 22% b	149 20% G	223 17%	146 18%	60 16%	90 20%	149 19%	83 17%	115 17%	90 21%	177 17%	247 19%	135 16%	84 26%	75 20%
Somewhat disagree	252 12%	153 11%	38 15%	15 11%	55 16% B	104 14% G	149 12%	97 12%	45 12%	52 12%	104 13%	51 10%	74 11%	61 14%	117 11%	165 13%	87 11%	57 18%	49 13%
Strongly disagree	130 6%	82 6%	24 9% b	5 4%	19 6%	45 6%	74 6%	49 6%	15 4%	39 9% I	45 6%	32 6%	41 6%	29 7%	60 6%	82 6%	48 6%	27 8%	26 7%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

OLY6B_3 How much do you agree or disagree with the following?
 The U.S. Olympic committee having required all American participants to have been fully vaccinated.

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Strongly/Somewhat Agree (Net)	1567 74%	1062 74%	181 71%	112 84% cE	235 69%	541 74%	973 75%	581 73%	298 79% K	329 74%	562 70%	379 77% k	521 78% N	267 62%	779 76% N	942 73%	625 75%	258 79% S	253 69%
Strongly agree	1011 48%	680 47%	110 43%	68 51%	159 47%	336 46%	639 49% F	366 46%	184 49%	209 47%	370 46%	248 50% N	341 51% N	165 39%	505 49% N	590 46%	421 51% p	160 49%	158 43%
Somewhat agree	556 26%	381 26%	71 28%	44 33%	76 22%	205 28%	334 26%	215 27%	114 30% k	120 27%	192 24%	131 26%	180 27%	102 24%	273 27%	353 27%	203 24%	98 30%	95 26%
Strongly/Somewhat Disagree (Net)	553 26%	380 26%	74 29% d	22 16%	106 31% D	194 26%	318 25%	211 27%	79 21%	118 26%	242 30% II	115 23%	145 22%	161 38% MO	247 24%	345 27%	208 25%	67 21%	114 31% R
Somewhat disagree	290 14%	187 13%	46 18% b	13 10%	70 21% Bd	118 16% G	171 13%	104 13%	47 13%	63 14%	124 15%	56 11%	95 14%	62 14%	133 13%	185 14%	105 13%	33 10%	63 17% R
Strongly disagree	263 12%	194 13%	28 11%	8 6%	36 11%	76 10%	148 11%	106 13%	31 8%	55 12%	118 15% I	59 12%	49 7%	99 23% MO	115 11% m	161 12%	102 12%	35 11%	51 14%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

OLY6B_4 How much do you agree or disagree with the following?
 The International Olympic Committee should mandate vaccines for athletes.

Base: All Respondents

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Strongly/Somewhat Agree (Net)	1497 71%	1004 70%	180 71%	109 82% be	236 69%	532 72%	943 73% h	542 68%	287 75% JK	298 67%	549 68%	363 74%	506 75% N	250 58%	740 72% N	898 70%	599 72%	244 75% S	243 66%
Strongly agree	981 46%	645 45%	113 44%	74 56%	153 45%	322 44%	616 48% F	360 45%	176 47%	199 44%	358 45%	248 50%	330 50% N	154 36%	496 48% N	563 44%	417 50% F	167 51% S	147 40%
Somewhat agree	516 24%	358 25%	67 26%	35 26%	83 24%	210 29% Gh	326 25%	182 23%	111 29% jk	100 22%	191 24%	115 23%	176 26%	96 22%	244 24% q	335 26%	181 22%	77 24%	96 26%
Strongly/Somewhat Disagree (Net)	623 29%	438 30% d	75 29%	25 18%	105 31% d	203 28%	349 27%	250 32% g	90 24%	148 33% i	255 32% i	131 26%	160 24% MO	178 42%	286 28% MO	390 30%	233 28%	82 25% R	125 34%
Somewhat disagree	314 15%	200 14%	51 20% b	17 13%	58 17% d	114 16%	180 14%	125 16%	51 14%	75 17%	125 16%	64 13%	96 14% MO	73 17%	145 14% MO	206 16%	109 13%	47 14%	62 17%
Strongly disagree	309 15%	238 17% CD	24 9%	8 6%	47 14%	89 12%	169 13%	126 16%	39 10%	73 16% i	130 16% i	67 13%	63 9% MO	105 25% MO	141 14% M	184 14%	125 15%	36 11% R	62 17% R
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

OLY6B_5 How much do you agree or disagree with the following?

The economic benefits of hosting Olympic games does not justify the environmental impact.

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Strongly/Somewhat Agree (Net)	1459 69%	995 69%	161 63%	101 76%	236 69%	510 69%	891 69%	550 69%	270 72%	292 65%	559 70%	337 68%	474 71%	286 67%	699 68%	879 68%	580 70%	238 73%	256 70%
Strongly agree	629 30%	439 30%	69 27%	34 25%	102 30%	238 32%	406 31%	221 28%	121 32%	120 27%	244 30%	143 29%	213 32%	120 28%	296 29%	374 29%	255 31%	88 27%	104 28%
Somewhat agree	829 39%	556 39%	92 36%	68 51% c	135 40%	272 37%	486 38%	329 42%	149 40%	172 39%	314 39%	194 39%	261 39%	166 39%	403 39%	505 39%	324 39%	149 46%	152 41%
Strongly/Somewhat Disagree (Net)	661 31%	447 31%	84 37%	32 24%	105 31%	224 31%	400 31%	242 31%	107 28%	154 35%	244 30%	156 32%	192 29%	142 33%	328 32%	409 32%	253 30%	88 27%	111 30%
Somewhat disagree	465 22%	312 22%	65 26%	30 22%	84 25%	160 22%	286 22%	169 21%	82 22%	98 22%	170 21%	115 23%	134 20%	96 22%	235 23%	278 22%	187 22%	65 20%	88 24%
Strongly disagree	196 9%	135 9%	29 11% d	2 2%	20 6%	64 9%	114 9%	73 9%	25 7%	56 13%	75 9%	41 8%	58 9%	46 11%	93 9%	131 10%	66 8%	24 7%	23 6%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

OLY6B_6 How much do you agree or disagree with the following?

Moving forward, the Olympics should be held in one host city year every year to reduce the environmental impact of building Olympic villages.

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Strongly/Somewhat Agree (Net)	1137 54%	762 53%	144 56%	77 58%	201 59%	469 64% GH	713 55%	411 52%	205 54%	209 47%	447 56%	277 56% J	429 64% NO	219 51%	489 48%	723 56% Q	415 50%	197 60%	216 59%
Strongly agree	422 20%	282 20%	50 20%	21 16%	87 25% b	181 25% GH	266 21%	152 19%	69 18%	69 16%	182 23% J	102 21%	189 28% NO	63 15%	170 17%	270 21%	152 18%	62 19%	70 19%
Somewhat agree	715 34%	480 33%	93 37%	56 42%	114 33%	288 39% GH	447 35%	259 33%	136 36%	140 31%	264 33%	175 35%	240 36%	155 36%	320 31%	452 35%	262 32%	135 41%	146 40%
Strongly/Somewhat Disagree (Net)	983 46%	680 47%	111 44%	57 42%	140 41%	265 36% F	578 45% F	381 48% F	172 46%	237 53% iKL	357 44%	217 44%	237 36%	209 49% M	537 52% M	565 44%	418 50% P	129 40%	151 41%
Somewhat disagree	575 27%	368 26%	70 27%	43 32%	93 27%	168 23% F	348 27% F	214 27%	111 30%	121 27%	206 26%	137 28%	145 22% M	121 28% M	309 30% M	348 27%	227 27%	85 26%	90 25%
Strongly disagree	407 19%	312 22% dE	41 16%	13 10%	47 14%	97 13% F	230 18% F	167 21% F	61 16%	116 26% iKL	151 19%	80 16%	92 14%	88 21% M	227 22% M	217 17%	190 23% F	44 14%	61 17%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

NO01 Naomi Osaka is back playing at the Australian Open after a four-month break following a personal hiatus due to mental health reasons. How much have you read, seen, or heard about this?

Base: All Respondents

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/A Little Bit (Net)	872 41%	597 41%	112 44%	68 51%	151 44%	371 51%	583 45%	275 35%	174 46%	197 44%	306 38%	195 40%	345 52%	132 31%	395 39%	592 46%	279 34%	131 40%	134 36%
A lot	220 10%	146 10%	29 11%	21 16%	46 13%	144 20%	178 14%	41 5%	50 13%	32 7%	83 10%	55 11%	130 19%	24 6%	66 6%	178 14%	42 5%	32 10%	22 6%
A little bit	652 31%	451 31%	83 33%	47 35%	105 31%	227 31%	405 31%	234 30%	124 33%	165 37%	223 28%	140 28%	215 32%	108 25%	329 32%	414 32%	238 29%	99 30%	112 31%
Nothing At All/Not Too Much (Net)	1248 59%	845 59%	143 56%	66 49%	190 56%	363 49%	708 55%	517 65%	203 54%	250 56%	498 62%	298 60%	321 48%	296 69%	631 61%	695 54%	553 66%	194 60%	233 64%
Not too much	446 21%	279 19%	75 29%	20 15%	68 20%	146 20%	255 20%	178 23%	88 23%	93 21%	178 22%	88 18%	132 20%	85 20%	228 22%	250 19%	196 24%	87 27%	76 21%
Nothing at all	803 38%	565 39%	68 27%	46 34%	122 36%	218 30%	452 35%	338 43%	115 30%	157 35%	320 40%	211 43%	189 28%	211 49%	402 39%	445 35%	357 43%	107 33%	157 43%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

NO02 Which of the following best describes your view about her return to the global stage?

Base: Familiar With Naomi

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	852	685	97	32	99	357	557	284	210	168	310	164	352	135	365	549	303	83	155
Weighted Base	872	597	112*	68**	151*	371	583	275	174	197	306	195**	345	132*	395	592	279	131*	134*
She's coming back because she is mentally and physically ready to be competing again.	643 74%	452 76%	80 72%	43 64%	109 72%	258 70%	428 73% F	207 75%	130 75%	147 75%	220 72%	145 74%	239 69%	101 77%	303 77% m	428 72%	215 77%	94 72%	103 77%
She came back too early due to public pressure from the media and fans.	229 26%	146 24%	32 28%	25 36%	42 28%	113 30% G	155 27%	68 25%	44 25%	50 25%	85 28%	50 26%	106 31% o	31 23%	93 23%	164 28%	65 23%	37 28%	31 23%
Sigma	872 100%	597 100%	112 100%	68 100%	151 100%	371 100%	583 100%	275 100%	174 100%	197 100%	306 100%	195 100%	345 100%	132 100%	395 100%	592 100%	279 100%	131 100%	134 100%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

NO03 How much do you agree or disagree with each of the following statements?
 Summary Of Strongly/Somewhat Agree

Base: Familiar With Naomi

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	852	685	97	32	99	357	557	284	210	168	310	164	352	135	365	549	303	83	155
Weighted Base	872	597	112*	68**	151*	371	583	275	174	197	306	195*	345	132*	395	592	279	131*	134*
Olympic and professional athletes should be able to take competition breaks without media scrutiny.	771 88%	529 89%	98 87%	60 88%	135 89%	331 89%	522 89%	239 87%	156 90%	169 86%	265 87%	180 92%	297 86%	116 88%	358 91%	527 89%	244 87%	112 85%	124 93%
The mental health of Olympic and professional athletes should be taken more seriously.	761 87%	522 87%	106 94% E	55 81%	125 83%	333 90% H	520 89% H	228 83%	159 91%	171 87%	266 87%	166 85%	309 90% N	103 78%	349 88% N	522 88%	239 86%	111 85%	121 91%
The media is putting too much pressure on Naomi Osaka to return.	652 75%	454 76%	87 78%	41 61%	113 74%	300 81% GH	449 77% h	192 70%	132 76%	136 69%	233 76%	151 77%	276 80% O	99 75%	278 70%	451 76%	201 72%	94 71%	117 87% R
I worry about Naomi Osaka's mental health being back this early.	500 57%	352 58%	59 53%	43 63%	92 61%	247 67% GH	342 59%	154 56%	105 60%	98 50%	184 60% J	114 58%	223 63% NO	66 50%	211 53%	374 63% Q	126 45%	54 41%	79 59% R

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

NO03 How much do you agree or disagree with each of the following statements?
 Summary Of Strongly/Somewhat Disagree

Base: Familiar With Naomi

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	852	685	97	32	99	357	557	284	210	168	310	164	352	135	365	549	303	83	155
Weighted Base	872	597	112*	68**	151*	371	583	275	174	197	306	195*	345	132*	395	592	279	131*	134*
I worry about Naomi Osaka's mental health being back this early.	371 43%	245 41%	53 47%	25 37%	59 39%	124 33%	241 41% F	121 44% F	69 40%	99 50% k	122 40%	81 42%	121 35%	66 50% M	184 47% M	218 37%	153 55% P	77 59% S	55 41%
The media is putting too much pressure on Naomi Osaka to return.	220 25%	143 24%	25 22%	27 39%	39 26%	71 19%	134 23% F	83 30% FG	42 24%	61 31%	72 24%	45 23%	69 20%	33 25% M	118 30% M	141 24%	79 28% S	38 29% S	17 13%
The mental health of Olympic and professional athletes should be taken more seriously.	110 13%	75 13%	6 6%	13 19%	26 17% C	38 10%	63 11%	47 17% FG	15 9%	26 13%	40 13%	29 15%	35 10% MO	29 22% MO	46 12%	70 12%	40 14%	20 15%	13 9%
Olympic and professional athletes should be able to take competition breaks without media scrutiny.	101 12%	69 11%	14 13%	8 12%	17 11%	40 11%	62 11%	35 13%	18 10%	28 14%	41 13%	15 8%	48 14%	16 12%	37 9%	66 11%	35 13%	19 15%	10 7%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

NO03_1 How much do you agree or disagree with each of the following statements?
 The media is putting too much pressure on Naomi Osaka to return.

Base: Familiar With Naomi

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	852	685	97	32	99	357	557	284	210	168	310	164	352	135	365	549	303	83	155
Weighted Base	872	597	112*	68**	151*	371	583	275	174	197	306	195*	345	132*	395	592	279	131*	134*
Strongly/Somewhat Agree (Net)	652 75%	454 76%	87 78%	41 61%	113 74%	300 81% GH	449 77% h	192 70%	132 76%	136 69%	233 76%	151 77%	276 80% O	99 75%	278 70%	451 76%	201 72%	94 71%	117 87% R
Strongly agree	258 30%	174 29%	47 42% B	6 9%	54 35%	135 36% GH	184 32%	70 26%	49 28%	52 26%	99 32%	58 30%	136 40% NO	28 21%	94 24%	182 31%	76 27%	39 30%	46 35%
Somewhat agree	394 45%	280 47%	40 36%	35 52%	59 39%	165 44%	265 46%	121 44%	83 47%	84 43%	134 44%	93 47%	139 40% m	70 53%	184 47%	269 45%	124 45%	55 42%	70 52%
Strongly/Somewhat Disagree (Net)	220 25%	143 24%	25 22%	27 39%	39 26%	71 19%	134 23% F	83 30% FG	42 24%	61 31%	72 24%	45 23%	69 20% M	33 25%	118 33% M	141 24%	79 28%	38 29% S	17 13%
Somewhat disagree	154 18%	101 17%	18 16%	23 34%	19 13%	39 11%	87 15% F	65 24% FG	27 16%	39 20%	52 17%	36 18%	48 14% M	17 13%	89 23% M	93 16%	61 22% P	22 17% S	11 8%
Strongly disagree	66 8%	42 7%	6 6%	3 5%	19 13% b	32 9%	47 8%	18 7%	15 8%	22 11% I	20 7%	9 5%	21 6% I	16 12% S	28 7% S	48 8%	18 6% S	16 12% S	7 5%
Sigma	872 100%	597 100%	112 100%	68 100%	151 100%	371 100%	583 100%	275 100%	174 100%	197 100%	306 100%	195 100%	345 100%	132 100%	395 100%	592 100%	279 100%	131 100%	134 100%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

NO03_2 How much do you agree or disagree with each of the following statements?
 I worry about Naomi Osaka's mental health being back this early.

Base: Familiar With Naomi

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	852	685	97	32	99	357	557	284	210	168	310	164	352	135	365	549	303	83	155
Weighted Base	872	597	112*	68**	151*	371	583	275	174	197	306	195*	345	132*	395	592	279	131*	134*
Strongly/Somewhat Agree (Net)	500 57%	352 59%	59 53%	43 63%	92 61%	247 67% GH	342 59%	154 56%	105 60%	98 50%	184 60%	114 58%	223 65% NO	66 50%	211 53%	374 63% Q	126 45%	54 41%	79 59% R
Strongly agree	185 21%	121 20%	32 28%	5 7%	44 29% b	111 30% GH	135 23%	48 18%	39 22%	42 21%	66 22%	38 19%	116 34% NO	11 8%	57 15%	150 25% Q	35 13%	28 21%	27 20%
Somewhat agree	315 36%	231 39% C	28 25%	38 55%	48 31%	136 37%	207 36%	106 39%	66 38%	56 29%	118 39%	76 39%	107 31%	55 42%	154 39% m	224 38%	91 33%	26 20%	51 38% R
Strongly/Somewhat Disagree (Net)	371 43%	245 41%	53 47%	25 37%	59 39%	124 33%	241 41% F	121 44%	69 40%	99 50%	122 40%	81 42%	121 35%	66 50% M	184 47% M	218 37%	153 55% P	77 59% S	55 41%
Somewhat disagree	250 29%	163 27%	33 29%	22 33%	40 27%	81 22%	166 28% F	77 28%	50 29%	61 31%	81 26%	57 29%	78 23%	38 29%	135 34% M	149 25%	102 36% s	53 40%	38 28%
Strongly disagree	121 14%	82 14%	20 18%	3 4%	19 13%	42 11%	75 13%	44 16%	19 11%	37 19% i	41 13%	24 12%	43 13%	28 22% mo	50 13%	70 12%	51 18% F	24 18%	17 13%
Sigma	872 100%	597 100%	112 100%	68 100%	151 100%	371 100%	583 100%	275 100%	174 100%	197 100%	306 100%	195 100%	345 100%	132 100%	395 100%	592 100%	279 100%	131 100%	134 100%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

NO03_3 How much do you agree or disagree with each of the following statements?
 The mental health of Olympic and professional athletes should be taken more seriously.

Base: Familiar With Naomi

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	852	685	97	32	99	357	557	284	210	168	310	164	352	135	365	549	303	83	155
Weighted Base	872	597	112*	68**	151*	371	583	275	174	197	306	195*	345	132*	395	592	279	131*	134*
Strongly/Somewhat Agree (Net)	781 87%	522 87%	106 94% E	55 81%	125 83%	333 90% H	520 89% H	228 83%	159 91%	171 87%	266 87%	166 85%	309 90% N	103 78%	349 88% N	522 88%	239 86%	111 85%	121 91%
Strongly agree	488 56%	318 53%	72 65%	32 47%	89 59%	222 60% H	348 60% H	131 48%	92 53%	114 58%	175 57%	107 55%	210 61% N	53 40%	225 57% N	323 54%	165 59%	80 61%	90 67%
Somewhat agree	273 31%	204 34% e	33 30%	23 34%	36 24%	111 30%	172 30%	97 35%	67 38%	57 29%	91 30%	59 30%	99 29%	50 38%	124 31% q	199 34% q	74 27%	31 24%	31 23%
Strongly/Somewhat Disagree (Net)	110 13%	75 13%	6 6%	13 19%	26 17% C	38 10%	63 11%	47 17% FG	15 9%	26 13%	40 13%	29 15%	35 10% MO	29 22% MO	46 12%	70 12%	40 14%	20 15%	13 9%
Somewhat disagree	79 9%	50 8%	6 5%	10 15%	19 13%	27 7%	46 8%	33 12%	12 7%	18 9%	23 8%	25 13%	26 8%	21 16% mo	32 8%	48 8%	30 11%	14 11%	11 9%
Strongly disagree	31 4%	25 4%	1 1%	3 4%	7 5%	12 3%	17 3%	15 5%	3 2%	8 4%	17 5%	4 2%	9 3%	8 6%	14 4%	22 4%	10 3%	6 5%	1 1%
Sigma	872 100%	597 100%	112 100%	68 100%	151 100%	371 100%	583 100%	275 100%	174 100%	197 100%	306 100%	195 100%	345 100%	132 100%	395 100%	592 100%	279 100%	131 100%	134 100%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

NO03_4 How much do you agree or disagree with each of the following statements?
Olympic and professional athletes should be able to take competition breaks without media scrutiny.

Base: Familiar With Naomi

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	852	685	97	32	99	357	557	284	210	168	310	164	352	135	365	549	303	83	155
Weighted Base	872	597	112*	68**	151*	371	583	275	174	197	306	195*	345	132*	395	592	279	131*	134*
Strongly/Somewhat Agree (Net)	771 88%	529 89%	98 87%	60 88%	135 89%	331 89%	522 89%	239 87%	156 90%	169 86%	265 87%	180 92%	297 86%	116 88%	358 91%	527 89%	244 87%	112 85%	124 93%
Strongly agree	514 59%	355 59%	67 60%	21 31%	96 63%	216 58%	351 60%	157 57%	92 53%	127 65%	181 59%	113 58%	197 57%	67 51%	250 63%	335 57%	179 64%	77 59%	89 66%
Somewhat agree	257 29%	173 29%	31 28%	39 57%	39 26%	115 31%	171 29%	83 30%	64 37%	42 21%	84 27%	67 34%	100 29%	49 37%	108 27%	192 32%	66 23%	35 27%	35 26%
Strongly/Somewhat Disagree (Net)	101 12%	69 11%	14 13%	8 12%	17 11%	40 11%	62 11%	35 13%	18 10%	28 14%	41 13%	15 8%	48 14%	16 12%	37 9%	66 11%	35 13%	19 15%	10 7%
Somewhat disagree	58 7%	44 7%	8 7%	3 4%	7 4%	18 5%	33 6%	24 9%	15 8%	12 6%	23 8%	9 4%	23 7%	9 7%	26 7%	38 6%	19 7%	7 5%	7 5%
Strongly disagree	43 5%	25 4%	7 6%	5 7%	10 7%	22 6%	29 5%	12 4%	3 2%	16 8%	18 6%	6 3%	25 7%	7 5%	11 3%	27 5%	16 6%	13 10%	3 2%
Sigma	872 100%	597 100%	112 100%	68 100%	151 100%	371 100%	583 100%	275 100%	174 100%	197 100%	306 100%	195 100%	345 100%	132 100%	395 100%	592 100%	279 100%	131 100%	134 100%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

OLY4A Do you think mental health issues/illnesses qualify as a medical issue or injury?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes (Net)	1831 86%	1274 88% CDe	209 82%	104 78%	284 83%	647 88% h	1145 89% H	665 84%	329 87%	399 89% K	665 83%	438 89% K	592 89% N	355 83%	885 86%	1115 87%	717 86%	262 81%	327 89% R
Yes, definitely	1059 50%	738 51% D	126 49% D	40 30%	184 54% D	401 55% H	697 54% H	352 44%	184 49%	227 51%	390 49%	258 52%	350 53%	211 49%	499 49%	646 50%	414 50%	153 47%	214 56% R
Yes, probably	772 36%	536 37% e	84 33%	65 48% e	100 29%	247 34%	448 35%	314 40% Ih	145 38%	172 39%	275 34%	180 37%	242 36%	143 34%	386 38%	469 36%	303 36%	110 34%	114 31%
No (Net)	289 14%	168 12%	46 18% B	29 22% B	57 17% b	87 12%	146 11%	127 16% Ih	48 13%	47 11%	138 17% JL	55 11% JL	74 11%	73 17% M	141 14%	173 13%	116 14%	63 19% S	40 11%
No, probably not	203 10%	115 8%	42 16% Be	22 16% b	32 9%	67 9%	108 8%	82 10%	34 9%	38 8%	96 12% L	34 7%	47 7%	47 11% m	108 11% m	117 9%	85 10%	47 14% S	31 8%
No, definitely not	86 4%	54 4%	4 1%	8 6%	25 7% BC	20 3%	38 3%	45 6% FG	14 4%	9 2%	42 5% J	21 4%	27 4%	26 5% O	32 3%	56 4%	30 4%	17 5% s	9 2%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

OLY5 is mental health more serious, less serious, or the same as physical injuries?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
More serious	662 31%	417 29%	116 45% BDe	24 18%	122 36% bD	289 39% GH	429 33% h	222 28%	134 36%	135 30%	249 31%	144 29%	273 41% NO	124 29%	264 26%	436 34% Q	225 27%	104 32%	109 30%
Less serious	200 9%	125 9%	27 11%	27 20% BE	30 9%	76 10% G	108 8%	87 11%	19 5%	34 8%	95 12% lj	52 10% i	54 8%	53 12% m	94 9%	127 10%	72 9%	32 10%	25 7%
The same	1259 59%	900 62% Gc	112 44%	82 62% C	190 56% C	370 50%	754 58% F	482 61% F	223 59%	277 62%	459 57%	298 60%	339 51%	251 59% M	668 65% Min	724 56%	535 64% F	190 58%	233 63%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

Proportions/Means: Columns 1 tested (5%, 10% risk level) - B/C/D/E - F/G/H - I/J/K/L - M/N/O - P/Q - R/S
 Overlap formulae used. * small base

EI03 Over the course of the COVID-19 pandemic, were you able to save more money than you normally would have?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
No, I was not able to save	982 47%	681 47%	113 44%	64 48%	148 43%	291 40%	590 46%	388 49%	168 42%	215 48%	386 48%	233 47%	260 39%	231 54%	501 49%	557 43%	435 52%	169 52%	222 61%
Yes, somewhat more	857 40%	587 41%	96 37%	51 38%	144 42%	301 41%	522 40%	314 40%	165 44%	184 41%	319 40%	190 38%	268 40%	156 36%	433 42%	512 40%	346 42%	112 34%	120 33%
Yes, much more	271 13%	174 12%	46 18%	18 14%	49 14%	142 19%	179 14%	89 11%	54 14%	48 11%	98 12%	71 14%	137 21%	41 10%	92 9%	219 17%	51 6%	45 14%	25 7%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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

INF15 Compared to 2021, do you think you'll pay off your debts slower or quicker this year?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Pay off debt at the same rate	700 33%	501 35%	85 33%	42 32%	106 31%	230 31%	456 35% FH	236 30%	134 36%	149 33%	260 32%	158 32%	216 32%	130 30%	354 34%	429 33%	271 33%	94 29%	116 32%
N/A - I don't have any debt to pay off	632 30%	459 32% CE	62 24%	39 29% e	57 17%	141 19%	325 25% F	297 37% FG	115 30%	128 29%	266 33% L	124 25%	184 28%	145 34% m	303 30%	301 23%	331 40% P	100 31%	104 28%
Pay off debt slower	430 20%	252 17%	57 22%	25 19%	106 31% Ee	189 26% GH	277 21%	144 18%	58 16%	85 19%	161 20%	126 25% Ijk	141 21%	92 22%	196 19%	285 22% Q	145 17%	72 22%	99 27%
Pay off debt quicker	358 17%	230 16%	52 20%	28 21%	72 21% b	174 24% GH	234 18%	116 15%	69 18%	85 19%	117 15%	87 18%	125 19% n	60 14%	173 17%	273 21% Q	85 10%	61 19% s	49 13%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

INF16 Do you have any plans to refinance any interest rates such as on your student loans, personal loans, or mortgage? Please select all that apply.

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
I plan to refinance my mortgage	226 11%	159 11%	19 7%	17 13%	64 19% BC	145 20% GH	173 13% H	51 6%	41 11%	39 9%	70 9%	76 15% JK	105 16% NO	27 6%	94 9%	192 15% Q	34 4%	26 8%	21 6%
I plan to refinance one or more personal loans	177 8%	110 8%	29 12%	13 10%	45 13% B	114 16% GH	130 10% H	38 5%	41 11%	22 5%	68 8% J	46 9% J	96 14% NO	10 2%	71 7% N	158 12% Q	19 2%	31 9%	25 7%
I plan to refinance my student loans	126 6%	71 5%	30 12% B	12 9%	27 8% B	76 10% GH	93 7% H	29 4%	31 8% J	16 4%	45 6% J	34 7% NO	78 12% NO	17 4%	30 3% Q	110 9% Q	16 2%	24 7%	19 5%
I have already refinanced some of my loans	174 8%	108 8%	25 10%	19 14%	31 9% e	107 15% GH	134 10% H	35 4%	35 9% J	37 8% J	68 8% J	34 7% NO	71 11% o	31 7% NO	73 7% Q	125 10% Q	49 6%	40 12% S	25 7%
I have refinanced all my loans	82 4%	56 4%	14 6% e	2 1%	6 2% e	48 7% GH	57 4% H	23 3%	13 3% J	19 4% J	28 3% J	23 5% NO	47 7% NO	8 2% NO	28 3% Q	63 5% Q	19 2%	14 4%	11 3%
I don't feel the need to or can't refinance any of my interest rates	446 21%	309 21%	54 21%	26 19%	67 20% e	149 20% GH	284 22% H	159 20% J	71 19% J	103 23% J	172 21% J	100 20% NO	106 16% NO	89 21% m	251 24% M	274 21% M	171 21% M	65 20% M	69 19% M
N/A - I don't have any loans or mortgage payments to refinance	1063 50%	760 53% CdE	103 40%	53 40%	147 43% CdE	233 32% FG	561 43% F	482 61% FG	186 49% FG	232 52% FG	416 52% FG	228 46% FG	293 44% FG	252 59% MO	517 50% m	529 41% m	534 64% F	144 44% F	212 58% R
Sigma	2293 108%	1574 109%	275 108%	141 105%	386 113% e	872 119% GH	1433 111% H	817 103% J	419 111% J	468 105% J	866 108% J	540 109% J	794 119% NO	434 101% NO	1064 104% O	1451 113% P	843 101% Q	342 105% R	383 104% 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
 Overlap formulae used. * small base

INF17 Do you have plans for the "freed" up space in your budget once you refinance your interest rates and/or change your monthly payments? Please select all that apply.

Base: Will Refinance

	Demographics																		
	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		(A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent <18 (F)	Parent (G)	Not Parent (H)	Northeast (I)	Midwest (J)	South (K)	West (L)	Urban (M)	Rural (N)	Suburban (O)	Employed (P)	Not Employ- ed (Q)	BPOC Women (R)
Unweighted Base	422	322	58	19	70	248	300	111	97	53	167	105	216	62	144	341	81	52	74
Weighted Base	414	256	64*	39**	99*	243	302	99*	84*	64*	144	122*	191	51**	172*	349	65*	70*	55*
Contribute more to my retirement or other investment accounts	153 37%	107 42%	20 30%	14 37%	34 35%	104 43%	128 42%	20 21%	31 36%	18 28%	52 36%	53 43%	81 42%	15 29%	57 33%	139 40%	14 21%	20 29%	12 22%
Pay down other debts	149 36%	95 37%	24 37%	10 26%	41 41%	83 34%	108 36%	37 37%	27 32%	25 40%	51 35%	45 37%	64 33%	18 36%	67 39%	120 34%	29 45%	23 33%	23 42%
Contribute more to my savings	147 36%	99 39%	20 30%	19 50%	30 30%	88 36%	110 36%	36 36%	25 30%	20 31%	52 36%	51 42%	72 38%	17 34%	57 33%	125 36%	22 33%	25 37%	17 30%
Spend money on a big purchase like a car, house, etc.	131 32%	86 34%	13 20%	8 22%	53 53%	92 38%	101 33%	26 27%	31 37%	16 25%	41 29%	43 35%	67 35%	8 15%	57 33%	121 35%	10 16%	21 29%	10 18%
Spend "fun money" on clothes, travel plans, etc.	115 28%	80 31%	21 32%	4 10%	32 32%	71 29%	79 26%	27 28%	20 23%	14 22%	54 38%	27 22%	63 33%	8 17%	44 26%	103 29%	12 19%	19 28%	21 21%
Invest more in stocks, bonds, cryptocurrency, etc.	112 27%	68 26%	18 27%	11 27%	35 35%	77 32%	88 29%	19 20%	28 33%	8 13%	41 29%	34 28%	71 37%	12 24%	29 17%	103 30%	8 13%	19 27%	16 28%
Something else	17 4%	10 4%	5 7%	-	2 2%	7 3%	10 3%	5 5%	3 4%	7 12%	5 3%	2 1%	8 4%	4 8%	5 3%	11 3%	6 9%	1 2%	3 6%
N/A - I don't plan to change my financial behaviors after refinancing my loans	19 5%	19 7%	* 1%	-	1 1%	7 3%	12 4%	7 7%	6 7%	4 7%	5 4%	3 3%	6 3%	5 10%	8 5%	13 4%	6 9%	-	3 6%
Sigma	843 204%	563 220%	119 185%	67 172%	228 230%	530 218%	636 211%	178 180%	171 203%	113 177%	302 209%	258 211%	431 225%	87 172%	324 189%	736 211%	107 165%	128 184%	96 175%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

INF18 Have you changed your financial behaviors since refinancing your interest rates? Please select all that apply.

Base: Have Refinanced

	Race																				Parents			Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)															
Unweighted Base	248	194	35	9	28	155	188	55	56	35	102	55	121	38	89	188	60	31	46															
Weighted Base	256	165	39**	20**	37**	155*	192	59*	48*	56**	95*	57*	117*	38**	101*	187	69*	54**	36**															
Paid down other debts	86 34%	53 32%	17 43%	7 36%	16 43%	47 30%	61 32%	26 44%	16 33%	21 37%	31 32%	19 34%	34 29%	16 42%	36 36%	66 35%	20 29%	20 37%	12 32%															
Contributed more to my retirement or other investment accounts	85 33%	53 32%	11 28%	12 61%	10 28%	57 37%	66 35%	14 24%	22 46%	17 30%	27 28%	19 33%	46 39%	6 15%	33 33%	68 36%	16 24%	22 42%	7 20%															
Contributed more to my savings	73 28%	47 29%	13 33%	8 38%	9 24%	48 31%	59 31%	12 20%	19 38%	15 28%	28 30%	11 19%	42 35%	7 19%	24 24%	65 35%	8 12%	15 29%	8 23%															
Invested more in stocks, bonds, cryptocurrency, etc.	69 27%	48 29%	8 20%	4 20%	13 36%	55 35%	57 30%	10 17%	17 35%	10 19%	23 24%	19 33%	46 39%	1 4%	21 21%	66 35%	3 4%	11 21%	2 4%															
Spent money on a big purchase like a car, house, etc.	65 25%	47 28%	7 19%	3 12%	11 29%	52 34%	54 28%	7 12%	12 25%	11 21%	18 19%	23 40%	45 38%	2 6%	18 18%	52 28%	13 19%	8 15%	8 22%															
Spent "fun money" on clothes, travel plans, etc.	61 24%	47 28%	6 16%	3 12%	7 20%	48 31%	49 26%	9 16%	17 35%	10 18%	25 26%	10 17%	44 37%	4 10%	14 14%	54 28%	7 10%	11 21%	8 22%															
Something else	15 6%	7 5%	3 8%	-	1 4%	4 3%	12 6%	3 5%	3 7%	1 1%	4 4%	7 12%	2 2%	11 28%	2 2%	8 4%	7 10%	6 10%	4 10%															
N/A - I haven't changed my financial behaviors since refinancing my loans	37 14%	33 20%	4 10%	-	* 1%	14 9%	23 12%	14 24%	3 7%	15 27%	15 16%	4 7%	9 8%	7 18%	21 21%	21 11%	16 13%	2 4%	5 15%															
Sigma	490 191%	335 203%	69 176%	36 180%	68 186%	325 210%	382 199%	95 163%	109 225%	100 181%	170 179%	111 195%	267 228%	54 140%	169 168%	400 214%	90 131%	96 178%	54 149%															

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

INF19 Have you or do you plan to implement any financial changes in your life? Please select all that apply.

Base: All Respondents

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Cut down on living costs such as moving to a cheaper apartment, adding a roommate, moving to a cheaper area of living, etc.	408 19%	235 16%	66 26% B	93 25%	83 24% B	218 30% GH	278 22% H	124 16%	67 18%	81 18%	137 17%	123 25% ijk	172 26% NO	65 15%	172 17%	305 24% Q	103 12%	71 22%	77 21%
Will have to dip into savings, retirement accounts, or other investments.	316 15%	222 15%	37 15%	15 12%	49 14%	143 19% GH	208 16%	101 13%	54 14%	68 15%	121 15%	73 15%	130 19% NO	49 11%	138 13%	206 16%	110 13%	43 13%	52 14%
Switch to a higher paying job because of needing a pay bump	256 12%	144 10%	43 17% B	20 15%	88 26% Bc	153 21% GH	171 13%	80 10%	49 13% j	37 8%	93 12%	77 16% J	125 19% NO	21 5%	108 11% N	256 20% Q	-	46 14% s	33 9%
Attending a graduate program, obtaining a certification, or attending skills training to either get a job or advance in my current one.	218 10%	127 9%	40 16% BD	6 5%	65 19% BD	150 20% GH	157 12% H	58 7%	48 13% j	36 8%	84 10%	50 10%	124 19% NO	21 5%	73 7%	183 14% Q	35 4%	50 15% s	39 11%
Request a raise at work	182 9%	109 8%	28 11%	16 12%	50 15% B	103 14% GH	125 10% h	54 7%	39 10% J	20 4%	58 7%	65 13% JK	84 13% NO	24 5%	75 7%	182 14% Q	-	23 7%	19 5%
Start looking for either gig, part-time, or full-time work	78 4%	44 3%	21 8% Bd	1 1%	13 4%	25 3% G	33 3%	43 5% G	6 2%	13 3%	37 5% I	22 4% I	17 3% MO	28 7% MO	32 3%	-	78 9% P	19 6%	26 7%
N/A - No, I haven't, nor do I plan to make any financial changes	1163 55%	875 61% CE	89 35% c	68 51% c	149 44% c	265 36% GH	672 52% F	474 60% FG	208 55% J	272 61% KL	430 54% I	254 51% I	295 44% M	273 64% M	595 58% M	605 47% P	559 67% P	151 46% P	191 52% P
Sigma	2622 124%	1756 122%	326 128%	160 119%	498 146% c	1057 144% GH	1644 127% F	934 116% FG	471 125% J	527 118% KL	959 119% I	664 135% I	948 142% M	481 112% M	1193 116% M	1737 135% P	884 106% P	403 124% P	436 119% P

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
 Overlap formulae used. * small base

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

Base: All Respondents (Variable Bases)

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Potential shortage of hospital staff and equipment	1609 76%	1113 77% e	189 74%	108 80%	242 71%	561 76%	986 76%	604 76%	314 83% jKL	341 76%	594 74%	360 73%	502 75%	303 71%	804 78% N	969 75%	640 77%	258 79%	291 79%
New variants of COVID-19	1561 74%	1057 73%	192 75%	112 84%	253 74%	559 76%	966 75%	583 74%	300 80% JK	314 70%	572 71%	375 76%	529 79% NO	275 64%	757 74% N	955 74%	606 73%	236 73%	273 74%
A new wave of COVID-19 in my area	1536 72%	1030 71%	199 78% b	114 85% Be	243 71%	550 75% h	967 75% h	553 70%	300 80% jKL	326 73%	560 70%	350 71%	520 78% Ne	264 62%	752 73% N	945 73%	591 71%	238 73%	276 75%
Being exposed to COVID through unvaccinated individuals	1407 66%	947 66%	190 74% Be	102 77% e	216 63%	507 69% h	884 68% h	505 64%	285 76% JKL	291 65%	509 63%	323 65%	489 73% NO	256 60%	662 65% N	859 67%	548 66%	231 71% s	235 64%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1405 66%	935 65%	189 74% B	99 74%	233 68%	512 70%	876 68%	516 65%	272 72% JK	275 61%	519 65%	339 69% j	487 73% NO	230 54%	688 67% N	854 66%	552 66%	221 68%	267 73%
COVID becoming endemic as too many individuals remain unvaccinated	1403 66%	935 65%	191 75% BE	108 81% BE	219 64%	500 68%	869 67%	523 66%	270 72% K	293 66%	516 64%	324 66%	497 75% NO	234 55%	672 65% N	869 68%	533 64%	226 69%	249 68%
Returning to my normal activities in public (e.g., public transit, socializing)	1305 62%	867 60%	177 69% Be	88 66%	203 59%	469 64%	803 62%	487 61%	254 67% K	274 61%	457 57%	319 65% K	434 65% N	231 54%	640 62% N	811 63%	494 59%	214 66%	243 66%
Potential side effects of COVID vaccine	1163 55%	763 53%	174 68% B	74 56%	214 63% B	490 67% GH	747 58% H	397 50%	207 67% K	248 56%	443 55%	265 54%	426 64% NO	232 54%	504 49%	794 61% Q	379 46%	201 62%	227 62%
Losing your job due to the pandemic	625 49%	372 45%	104 66% BD	45 43%	157 62% BD	363 62% GH	437 53% H	179 42%	112 48%	109 43%	219 47%	184 55% JK	296 62% NO	100 42%	229 40%	625 49%	-	102 50%	91 56%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

CT01 How concerned are you about each of the 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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	RPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Losing your job due to the pandemic	663 51%	451 55% CE	54 34%	61 57% CE	95 38%	227 38%	394 47% F	251 58% FG	119 52%	147 57% L	248 53% I	149 45%	185 38%	136 60% M	342 51% M	663 51%	-	101 50%	71 44%
Potential side effects of COVID vaccine	957 45%	679 47% CE	81 32%	59 44%	127 37%	245 33%	544 42% F	395 50% FG	170 45%	199 44%	360 45%	229 46%	239 36%	196 46% M	522 51% M	504 39%	453 54% P	125 38%	141 38%
Returning to my normal activities in public (e.g., public transit, socializing)	815 38%	575 40% C	78 31%	46 34%	139 41%	265 36%	488 38%	305 39%	122 33%	172 39%	346 43% IL	175 35%	232 35%	197 45% MO	386 38%	477 37%	338 41%	112 34%	124 34%
COVID becoming endemic as too many individuals remain unvaccinated	717 34%	507 35% CD	64 25%	26 19%	123 36% CD	234 32%	422 33%	269 34%	107 28%	153 34%	287 36% I	169 34%	169 25%	194 45% MO	355 35% M	418 32%	299 36%	100 31%	119 32%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	715 34%	506 55% C	66 26%	35 26%	108 32%	223 30%	415 32%	276 35%	105 28%	172 39% IL	284 35% I	154 31%	179 27%	198 46% MO	338 33% M	434 34%	281 34%	104 32%	100 27%
Being exposed to COVID through unvaccinated individuals	713 34%	495 34% C	65 26%	31 23%	125 37% Cd	227 31%	408 32%	287 36% I	92 24%	156 35% I	295 37% I	171 35%	177 27%	172 40% M	364 35% M	429 33%	284 34%	95 29%	133 36% I
A new wave of COVID-19 in my area	584 28%	412 29% Cd	56 22%	20 15%	98 29% d	185 25%	324 25%	239 30% I	77 20%	120 27% I	243 30% I	144 29%	146 22%	164 38% MO	274 27% m	342 27%	242 29%	88 27%	91 25%
New variants of COVID-19	559 26%	385 27%	63 25%	22 16%	89 26% I	175 24%	325 25%	209 26%	77 20%	132 30% I	231 29% I	118 24%	137 21%	153 36% MO	269 26% M	333 26%	225 27%	89 27%	84 26%
Potential shortage of hospital staff and equipment	511 24%	329 23%	66 26%	26 20%	99 29% b	173 24%	305 24%	188 24%	63 17%	105 24% I	209 26% I	133 27% I	164 25%	125 29% O	222 22%	319 25%	192 23%	68 21%	76 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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

CT01_1 How concerned are you about each of the 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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Concerned (Net)	1536 72%	1030 71%	199 78% b	114 85% Be	243 71%	550 75% h	967 75% h	553 70%	300 80% jKL	326 73%	560 70%	350 71%	520 78% No	264 62%	752 73% N	945 73%	591 71%	238 73%	276 75%
Very concerned	682 32%	445 31%	116 45% BDE	27 20%	115 34% d	270 37% gH	437 34%	239 30%	133 35%	135 30%	266 33%	148 30%	258 39% d	120 28%	304 30%	413 32%	269 32%	117 36%	150 41%
Somewhat concerned	854 40%	585 41% c	84 33%	87 65% BCE	128 38%	280 38% f	530 41%	314 40%	167 44% K	191 43% k	294 37%	201 41%	262 39%	144 34%	448 44% N	532 41%	321 39%	120 37%	127 34%
Not At All/Not Too Concerned (Net)	584 28%	412 29% cD	56 22%	20 15%	98 29% d	185 25% i	324 25%	239 30% fg	77 20%	120 27% i	243 30% l	144 29% l	146 22% l	164 38% MO	274 27% m	342 27%	242 29%	88 27%	91 25%
Not too concerned	346 16%	237 16%	40 16%	14 11%	53 15% cd	111 15%	193 15%	143 18%	55 15%	64 14%	151 19%	76 15%	91 14%	85 20% M	170 17%	198 15%	149 18%	60 18%	54 15%
Not at all concerned	238 11%	175 12% Cd	16 6%	5 4%	45 13% cd	73 10%	131 10%	96 12%	22 6%	56 13% l	92 11% l	68 14% l	54 8% l	79 18% MO	105 10%	145 11%	93 11%	28 9%	37 10%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CT01_2 How concerned are you about each of the following due to the COVID-19 pandemic?
 Losing your job due to the pandemic

Base: Employed

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1215	944	143	51	156	566	783	409	265	218	469	263	483	234	498	1215	-	129	197
Weighted Base	1288	823	158*	106*	252*	590	831	430	231	257	467	333	481	236	571	1288	**	203*	162
Very/Somewhat Concerned (Net)	625 49%	372 45%	104 66% BD	45 43%	157 62% BD	363 62% GH	437 53% H	179 42%	112 48%	109 43%	219 47%	184 55% JK	296 62% NO	100 42%	229 40%	625 49%	-	102 50%	91 56%
Very concerned	320 25%	185 22%	57 36% Bd	20 19%	87 34% Bd	183 31% GH	220 26%	97 23%	57 24%	46 18%	114 24%	104 31% J	167 35% NO	47 20%	106 19%	320 25%	-	51 25%	49 30%
Somewhat concerned	305 24%	187 23%	47 30%	25 24%	70 28%	180 30% GH	217 26% H	81 19%	55 24%	63 25%	106 23%	80 24%	129 27%	53 23%	123 21%	305 24%	-	51 25%	42 26%
Not At All/Not Too Concerned (Net)	663 51%	451 55% CE	54 34%	61 57% CE	95 38%	227 38% GH	394 47% F	251 58% FG	119 52%	147 57% L	248 53% I	149 45% I	185 38% M	136 58% M	342 60% M	663 51%	-	101 50%	71 44%
Not too concerned	290 23%	197 24% E	27 17%	32 30% E	36 14%	109 19%	167 20%	115 27% FG	58 25%	69 27% I	104 22% I	58 18% I	96 20% M	49 21%	144 25% M	290 23%	-	47 23%	41 25%
Not at all concerned	373 29%	253 31% Ce	27 17%	29 27%	59 23%	117 20% F	227 27% F	136 32% F	60 26%	78 31% I	144 31% I	89 27% M	87 18% M	197 35% M	373 29%	-	54 26% s	30 18%	
Sigma	1288 100%	823 100%	158 100%	106 100%	252 100%	590 100%	831 100%	430 100%	231 100%	257 100%	467 100%	333 100%	481 100%	236 100%	571 100%	1288 100%	-	203 100%	162 100%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

CT01_3 How concerned are you about each of the 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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Concerned (Net)	1405 66%	935 65%	189 74% B	99 74%	233 68%	512 70%	876 68%	516 65%	272 72% JK	275 61%	519 65%	339 69%	497 73% NO	230 54%	688 67% N	854 66%	552 66%	221 68%	267 73%
Very concerned	616 29%	384 27%	100 39% BD	24 18%	133 39% BD	254 35% GH	382 30%	228 29%	112 30%	122 27%	220 27%	162 33%	259 39% NO	95 22%	262 26%	390 30%	226 27%	110 34%	132 36%
Somewhat concerned	789 37%	551 38% E	88 35% BCE	75 56%	100 29%	257 35% F	493 38%	287 36%	160 42% J	153 34%	299 37%	177 36%	228 34% MN	135 32%	426 41% MN	463 36%	325 39%	111 34%	135 37%
Not At All/Not Too Concerned (Net)	715 34%	506 35% C	66 26%	35 26%	108 32%	223 30%	415 32%	276 35%	105 28% II	172 39% I	284 36% I	154 31%	179 27% MO	198 46% MO	338 33% M	434 34%	281 34%	104 32%	100 27%
Not too concerned	472 22%	331 23% CD	48 19%	30 22%	69 20%	151 21%	286 22% L	174 22%	80 21% L	115 26% L	191 24% I	87 18% I	117 18% MO	125 29% MO	231 22% M	298 23%	174 21%	75 23% S	59 16%
Not at all concerned	243 11%	176 12% CD	18 7%	5 4%	39 12%	71 10%	129 10% G	102 13%	25 7% I	57 13% I	93 12% I	68 14% I	63 9% MO	73 17% MO	107 10% M	136 11%	107 13%	29 9%	41 11%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CT01_4 How concerned are you about each of the 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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Concerned (Net)	1305 62%	867 60%	177 69% Be	88 66%	203 59%	469 64%	803 62%	487 61%	254 67% K	274 61%	457 57%	319 65% K	434 65% N	231 54%	640 62% N	811 63%	494 59%	214 66%	243 66%
Very concerned	525 25%	342 24%	92 36% BDE	22 16%	86 25%	219 30% GH	328 25%	189 24%	103 27%	105 24%	203 25%	113 23%	200 30% NO	83 19%	242 24%	332 26%	193 23%	102 31%	107 29%
Somewhat concerned	780 37%	525 36%	85 33%	66 49% bce	116 34%	250 34%	475 37% f	298 38%	152 40% K	169 38% k	254 32%	205 42% K	234 35%	148 35%	399 39%	479 37%	301 36%	112 34%	136 37%
Not At All/Not Too Concerned (Net)	815 38%	575 40% C	78 31%	46 34%	139 41% c	265 36%	488 38%	305 39%	122 33%	172 39%	346 43% IL	175 43% K	232 35% MO	187 46% MO	386 38%	477 37%	338 41%	112 34%	124 34%
Not too concerned	533 25%	352 24%	56 22%	42 31%	107 31% bc	189 26%	342 26%	181 23%	104 27%	109 24%	208 26%	113 23%	162 24%	103 24%	267 26%	320 25%	213 26%	82 25%	82 22%
Not at all concerned	282 13%	223 15% CDE	23 9%	4 3%	32 9%	77 10%	146 11%	124 16% FG	19 5%	63 14%	138 17% I	61 12% I	70 10% MO	93 22% MO	119 12%	157 12%	125 15%	30 9%	42 11%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CT01_5 How concerned are you about each of the following due to the COVID-19 pandemic?
 Potential shortage of hospital staff and equipment

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Concerned (Net)	1609 76%	1113 77% e	189 74%	108 80%	242 71%	561 76%	986 76%	604 76%	314 33% jkl	341 76%	594 74%	360 73%	502 75%	303 71%	804 78% N	969 75%	640 77%	258 79%	291 79%
Very concerned	826 39%	560 39%	112 44% d	38 29%	129 38%	293 40%	508 39%	312 39%	154 41%	177 40%	304 38%	191 39%	274 41% n	148 34%	404 39%	483 38%	342 41%	142 44%	164 45%
Somewhat concerned	783 37%	553 38% c	78 30%	69 52% bCE	113 33%	268 37%	478 37%	292 37%	160 42% kl	164 37%	290 36%	169 34%	228 34%	155 36%	401 39%	486 38%	298 36%	116 36%	128 35%
Not At All/Not Too Concerned (Net)	511 24%	329 23%	66 26%	26 20%	99 29% b	173 24%	305 24%	188 24%	63 17%	105 24%	209 26% i	133 27% l	164 25%	125 29% O	222 22%	319 25%	192 23%	68 21%	76 21%
Not too concerned	323 15%	203 14%	52 20% b	20 15%	53 15% b	108 15%	206 16%	107 14%	45 12%	59 13%	139 17% i	81 16% l	110 16%	73 17% O	140 14%	202 16%	121 15%	46 14%	47 13%
Not at all concerned	188 9%	126 9%	14 5%	6 5%	46 14% BC	65 9%	99 8%	81 10%	19 5%	47 10% i	70 9% i	52 11% l	54 8% mo	52 12% mo	82 8%	117 9%	71 8%	22 7%	28 8%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CT01_6 How concerned are you about each of the following due to the COVID-19 pandemic?
 Potential side effects of COVID vaccine

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Concerned (Net)	1163 55%	763 53%	174 66% B	74 56%	214 63% B	490 67% GH	747 58% H	397 50%	207 55%	248 56%	443 55%	285 54%	426 64% NO	232 54%	504 49%	784 61% Q	379 46%	201 62%	227 62%
Very concerned	604 28%	372 26%	103 40% BD	22 17%	129 38% BD	278 38% GH	397 31% H	200 25%	98 26%	130 29%	236 29%	140 28%	234 35% O	127 30% o	244 24%	411 32% Q	193 23%	115 35%	131 36%
Somewhat concerned	559 26%	391 27%	71 28%	52 39% be	86 25%	212 29%	350 27%	197 25%	109 29%	118 27%	207 26%	125 25%	193 29%	106 25%	260 25%	373 29% Q	186 22%	86 26%	96 26%
Not At All/Not Too Concerned (Net)	957 45%	679 47% CE	81 32%	59 44%	127 37%	245 33%	544 42% F	395 50% FG	170 45%	199 44%	360 45%	229 46%	239 36%	196 46% M	522 51% M	504 39%	453 54% P	125 38%	141 38%
Not too concerned	510 24%	346 24%	49 19%	41 31%	71 21%	152 21%	312 24% F	188 24%	96 26%	104 23%	173 22%	136 28% k	136 20%	99 23%	275 27% M	274 21%	236 28% F	79 24%	77 21%
Not at all concerned	448 21%	333 23% CE	32 13%	18 14%	56 16%	93 13%	232 18% F	207 26% FG	73 19%	94 21%	187 23%	93 19%	104 16%	97 23% M	247 24% M	230 18%	218 26% P	46 14%	64 17%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CT01_7 How concerned are you about each of the following due to the COVID-19 pandemic?
 New variants of COVID-19

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Concerned (Net)	1561 74%	1057 73%	192 75%	112 84%	253 74%	559 76%	966 75%	583 74%	300 80%	314 70%	572 71%	375 76%	529 79%	275 64%	757 74%	955 74%	606 73%	236 73%	273 74%
Very concerned	784 37%	520 36%	116 46%	44 33%	119 35%	296 40%	499 39%	278 35%	158 42%	164 37%	283 35%	179 36%	291 44%	136 32%	357 35%	467 36%	317 38%	126 39%	153 42%
Somewhat concerned	777 37%	536 37%	75 30%	68 51% bC	133 39%	263 36%	467 36%	305 39%	142 38%	151 34%	289 36%	196 40%	238 36%	140 33%	400 39%	488 38%	290 35%	111 34%	120 33%
Not At All/Not Too Concerned (Net)	559 26%	385 27%	63 25%	22 16%	89 26%	175 24%	325 25%	209 26%	77 20%	132 30%	231 29%	118 24%	137 21%	153 36%	269 26%	333 26%	226 27%	89 27%	84 26%
Not too concerned	340 16%	232 16%	45 18%	17 13%	48 14%	98 13%	194 15%	132 17%	58 15%	82 18%	138 17%	62 12%	91 14%	78 18%	171 17%	194 15%	146 18%	53 16%	57 16%
Not at all concerned	219 10%	153 11%	19 7%	5 3%	41 12%	78 11%	131 10%	76 10%	18 5%	51 11%	93 12%	57 12%	46 7%	74 17%	99 10%	139 11%	80 10%	36 11%	37 10%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CT01_8 How concerned are you about each of the following due to the COVID-19 pandemic?
 Being exposed to COVID through unvaccinated individuals

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Concerned (Net)	1407 66%	947 66%	190 74% BE	102 77% e	216 63%	507 69% h	884 68% h	505 64%	285 79% JKL	291 65%	509 63%	323 65%	499 73% NO	256 60%	662 65%	859 67%	548 66%	231 71% s	235 64%
Very concerned	745 35%	485 34%	110 43% B	48 36%	119 35%	273 37%	471 36%	265 33%	146 39% j	139 31%	282 35%	177 36%	270 41% NO	130 30%	344 34%	457 35%	288 35%	128 39%	144 39%
Somewhat concerned	662 31%	462 32%	80 31%	55 41%	97 29%	234 32%	412 32%	240 30%	138 37% Kl	152 34% k	226 28%	146 30%	219 33%	126 29%	318 31%	402 31%	260 31%	103 32% s	90 25%
Not At All/Not Too Concerned (Net)	713 34%	495 34% C	65 26%	31 23%	125 37% Cd	227 31%	408 32%	287 36% lg	92 24% i	156 37% l	295 35% l	171 35% l	177 27%	172 40% M	364 35% M	429 33%	284 34%	95 29% r	133 36% r
Not too concerned	386 18%	262 18%	42 17%	21 15%	67 20%	121 16%	222 17%	158 20%	57 15%	83 19%	159 20% i	86 17%	103 15%	74 17%	209 20% m	234 18%	152 18%	47 14%	69 19%
Not at all concerned	327 15%	233 16% C	23 9%	11 8%	58 17% C	107 15%	186 14%	130 16%	35 9% i	72 16% l	135 17% l	85 17% l	74 11%	98 23% MO	156 15% m	195 15%	132 16%	48 15%	64 17%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

CT01_9 How concerned are you about each of the following due to the COVID-19 pandemic?
 COVID becoming endemic as too many individuals remain unvaccinated

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Very/Somewhat Concerned (Net)	1403 66%	935 65%	191 75% BE	108 81% BE	219 64%	500 68%	869 67%	523 66%	270 72% K	293 66%	516 64%	324 66%	497 75% NO	234 55%	672 65% N	869 68%	533 64%	226 69%	249 68%
Very concerned	731 34%	480 33%	113 44% Bde	37 28%	118 35%	273 37%	452 35%	272 34%	140 37%	146 33%	277 35%	167 34%	290 44% NO	117 27%	323 31%	424 33%	307 37%	118 36%	130 35%
Somewhat concerned	672 32%	455 32%	79 31%	70 53% BCE	100 29%	226 31%	418 32%	251 32%	130 34%	147 33%	239 30%	157 32%	207 31%	117 27%	348 34% n	446 35% Q	227 27%	108 33%	119 32%
Not At All/Not Too Concerned (Net)	717 34%	507 35% CD	64 25%	26 19% CD	123 36%	234 32%	422 33%	269 34%	107 28%	153 34%	287 36% I	169 34%	169 25%	184 45% MO	355 35% M	418 32%	299 36%	100 31%	119 32%
Not too concerned	421 20%	294 20%	39 15%	18 13%	72 21%	147 20%	264 20%	145 18%	74 20%	77 17%	174 22%	96 20%	107 16%	94 22% M	220 21% M	244 19%	177 21%	54 17%	68 18%
Not at all concerned	296 14%	213 15%	25 10%	9 6%	50 15%	87 12%	158 12%	124 16% g	33 9% I	77 17% I	114 14% I	73 15% I	62 9% MO	99 23% m	135 13%	174 14%	122 15%	45 14%	51 14%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
No stress at all	605 29%	402 28%	87 34%	37 27%	95 28%	201 27%	344 27%	250 32% g	104 28%	134 30% l	253 32% L	113 23%	189	134 31%	282 27%	343 27%	262 31% p	85 26%	93 25%
Some stress	1098 52%	768 53% C	111 43%	76 57%	163 48%	356 48%	683 53% F	393 50%	187 50%	240 54%	400 50%	271 55%	323 49%	198	576 56% MN	676 52%	422 51%	173 53%	178 49%
A lot of stress	418 20%	272 19%	57 23%	21 16%	83 24%	177 24% Gh	264 20%	148 19%	87 23% j	73 16%	150 19%	109 22%	153 23% O	96 22% O	168 16%	270 21%	148 18%	68 21%	96 26%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)														
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459														
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367														
Visit with family or friends without a mask	851 40%	636 44% CD	80 31%	30 23%	128 38% d	291 40%	548 42% FH	288 36%	148 39%	192 43%	306 38%	205 42%	269 40%	195 45% O	387 38%	513 40%	338 41%	86 26%	136 37% R														
Stay in a hotel	738 35%	531 37% D	80 31%	30 22%	123 36% d	267 36%	454 35%	266 34%	120 32%	166 37%	267 33%	185 37%	256 38% Q	151 35%	331 32%	499 39% Q	239 29%	85 26%	96 26%														
Go out for dinner or drinks indoors	688 32%	510 35% C	58 23%	35 26%	106 31%	245 33%	426 33%	241 30%	113 30%	145 32%	273 34%	158 32%	226 34%	154 36% o	308 30%	450 35% Q	238 29%	75 23%	80 22%														
Shop in a store without a mask	579 27%	451 31% CD	41 16%	15 11%	90 26% CD	228 31% Gh	357 28%	203 26%	87 23%	128 29%	227 28%	138 28%	193 29% o	145 34% O	242 24%	406 32% Q	173 21%	50 15%	78 21% r														
Fly on a plane	489 23%	375 26% Cd	47 18%	16 12%	68 20% H	193 26% H	322 25% H	153 19%	88 23%	118 27%	172 21%	111 22%	176 26% O	102 24%	211 21%	349 27% Q	140 17%	52 16%	51 14%														
Go to an indoor party	486 23%	366 25% Cd	38 15%	19 14%	92 27% Cd	205 28% GH	308 24%	162 20%	84 22%	106 24%	178 22%	118 24%	188 28% O	105 25% Q	193 19%	354 27% Q	132 16%	47 14%	64 17%														
Take public transportation	434 20%	300 21% D	68 27% D	10 8%	77 23% D	199 27% GH	276 21%	146 18%	73 19%	90 20%	156 19%	115 23%	194 29% NO	79 18%	161 16%	309 24% Q	125 15%	44 14%	57 15%														
Attend a large concert or sporting event	409 19%	316 22% CD	34 13%	7 5%	72 21% CD	181 25% GH	266 21%	133 17%	62 16%	85 19%	156 19%	106 21%	171 26% O	101 24% O	136 13%	299 23% Q	110 13%	32 10%	41 11%														
Socializing with people you don't know at a bar	390 18%	290 20% c	35 14%	17 13%	70 21%	180 24% GH	253 20%	126 16%	61 16%	75 17%	142 18%	113 23% j	171 25% NO	77 18%	142 14%	279 22% Q	111 13%	36 11%	47 13%														

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Socializing with people you don't know at a bar	1012 48%	688 48%	128 50%	68 51%	151 44%	255 35%	604 47% F	393 50% F	187 50%	208 47%	401 50%	216 44%	282 42%	204 48%	527 51% M	526 41%	487 59% P	175 54%	213 58%
Attend a large concert or sporting event	981 46%	641 44%	138 54% BE	73 55%	145 42%	265 36%	586 45% F	386 49% F	177 47%	200 45%	390 49%	214 43%	283 43%	184 43%	513 50% Min	513 40%	468 56% P	182 56%	211 57%
Take public transportation	942 44%	660 46% c	97 38%	61 45%	133 39%	254 35%	571 44% F	360 45% F	150 40%	198 44%	387 48% I	207 42%	218 33%	203 47% M	521 51% M	481 37%	461 55% P	158 48%	180 49%
Fly on a plane	860 41%	588 41%	110 43%	55 41%	133 39%	239 33%	502 39% F	348 44% Fg	146 39%	189 42%	343 43%	182 37%	232 35%	186 43% M	442 43% M	439 34%	420 51% P	148 45%	190 52% r
Shop in a store without a mask	823 39%	525 36%	134 53% BE	63 47%	125 37%	226 31%	494 38% F	321 41% F	150 40%	157 35%	321 40%	194 39%	256 39% N	128 30%	438 43% N	454 35%	369 44% P	156 48%	151 41%
Go to an indoor party	745 35%	506 35% d	113 44% BD	30 23%	123 36% d	191 26%	428 33% F	309 39% FG	123 33%	156 35%	303 38%	163 33%	215 32%	155 36%	375 37%	392 30%	353 42% P	138 42%	162 44%
Stay in a hotel	494 23%	347 24%	66 26%	23 17%	75 22%	128 17%	281 22% F	210 27% Fg	84 22%	103 23%	216 27% L	91 19%	147 22%	101 24%	246 24%	226 18%	268 32% P	77 24%	104 28%
Go out for dinner or drinks indoors	470 22%	306 21% D	87 34% BDE	12 9%	80 24% D	130 18%	258 20% f	205 26% FG	84 22%	100 22%	198 25% L	88 18%	142 21%	91 21%	237 23%	243 19%	227 27% P	96 30%	120 33%
Visit with family or friends without a mask	391 18%	249 17%	73 29% BDE	20 15%	63 18%	130 18%	226 17% f	162 20%	68 18%	75 17%	168 21%	81 16%	124 19%	77 18%	190 19%	229 18%	162 19%	76 23%	73 20%

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
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459	
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367	
Top 2 Box (Net)	579 27%	451 31%	41 16%	15 11%	90 26%	228 31%	357 28%	203 26%	87 23%	128 29%	227 28%	138 28%	193 29%	145 34%	242 24%	406 32%	173 21%	50 15%	78 21%	
7 - Very Comfortable	393 19%	305 21%	25 10%	2 2%	64 19%	148 20%	234 18%	145 18%	49 13%	89 20%	166 21%	89 18%	119 18%	109 25%	165 16%	278 22%	115 14%	34 10%	53 14%	
6	186 9%	147 10%	16 6%	12 9%	26 8%	80 11%	124 10%	58 7%	37 10%	39 9%	62 8%	48 10%	74 11%	36 8%	77 7%	128 10%	58 7%	15 5%	25 7%	
5	280 13%	171 12%	31 12%	28 21%	46 14%	122 17%	181 14%	95 12%	48 13%	65 15%	98 12%	68 14%	94 14%	63 15%	122 12%	183 14%	97 12%	44 14%	54 15%	
4	239 11%	163 11%	26 10%	14 10%	47 14%	81 11%	132 10%	103 13%	48 13%	43 10%	53 12%	98 12%	50 10%	65 10%	53 12%	121 10%	132 10%	107 13%	39 12%	49 13%
3	199 9%	132 9%	23 9%	14 10%	32 9%	78 11%	127 10%	71 9%	43 11%	53 12%	59 7%	44 9%	57 9%	39 9%	103 10%	112 9%	87 10%	38 12%	35 10%	
Bottom 2 Box (Net)	823 39%	525 36%	134 53%	63 47%	125 37%	226 31%	494 38%	321 41%	150 40%	157 35%	321 40%	194 39%	256 39%	128 30%	438 43%	454 35%	369 44%	156 48%	151 41%	
2	196 9%	129 9%	16 6%	24 18%	34 10%	48 6%	110 9%	83 10%	37 10%	39 9%	72 9%	49 10%	56 8%	24 6%	115 11%	126 10%	70 8%	28 8%	21 6%	
1 - Not at all comfortable	627 30%	395 27%	118 46%	39 29%	91 27%	178 24%	383 30%	239 30%	114 30%	119 27%	249 31%	145 29%	200 30%	104 24%	323 31%	328 25%	299 36%	128 39%	130 35%	
Mean	3.7	3.9 CD	2.9	3.1	3.8 Cd	4.0 GH	3.7	3.6	3.5	3.8 i	3.7	3.7	3.7 o	4.1 MO	3.5	3.9 Q	3.3	3.1	3.4 R	
Std. Dev.	2.28	2.31	2.16	1.85	2.23	2.23	2.28	2.27	2.16	2.26	2.33	2.28	2.29	2.29	2.23	2.29	2.20	2.10	2.22	
Std. Err.	0.05	0.06	0.15	0.23	0.15	0.08	0.06	0.08	0.10	0.11	0.08	0.11	0.09	0.10	0.07	0.07	0.07	0.15	0.10	
Median	4	4	2	3	4	4	4	4	3	4	4	4	4	4	3	4	3	3	3	
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%	

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Top 2 Box (Net)	851 40%	636 44% CD	80 31%	30 23%	128 38% d	291 40%	548 42% FH	288 36%	148 39%	192 43%	306 38%	205 42%	269 40%	195 45% O	387 38%	513 40%	338 41%	86 26%	136 37% R
7 - Very Comfortable	538 25%	388 27% D	53 21%	14 11%	86 25% D	183 25%	323 25%	205 26%	77 20%	111 25%	210 26% i	140 28% l	171 26%	126 30% o	241 23%	335 26%	203 24%	58 18%	84 23%
6	313 15%	249 17% C	27 11%	16 12%	42 12% h	109 15% FH	225 17% FH	83 10%	71 19% KI	81 18% K	96 12% L	65 13% M	98 15% N	68 16% O	147 14%	178 14%	134 16%	28 9%	52 14% R
5	385 18%	245 17% BCE	38 15%	47 35% BCE	61 18%	132 18% BCE	216 17%	162 20%	66 18%	79 18% K	159 20% L	80 16% M	121 18% N	71 17% O	192 19% P	253 20% Q	132 16%	70 21%	66 18%
4	317 15%	199 14% BCE	33 13%	24 18%	63 19% BCE	116 16% BCE	186 14% BCE	125 16% BCE	60 16% BCE	57 13% BCE	109 14% BCE	91 19% BCE	100 15% BCE	58 14% BCE	159 15% BCE	187 15% BCE	130 16%	62 19%	59 16%
3	175 8%	112 8% BCE	30 12% BCE	12 9% BCE	25 7% BCE	65 9% BCE	115 9% BCE	55 7% BCE	35 9% BCE	44 10% BCE	61 8% BCE	36 7% BCE	51 8% BCE	27 6% BCE	97 9% BCE	105 8% BCE	71 8%	32 10%	34 9%
Bottom 2 Box (Net)	391 18%	249 17% BdE	73 29% BdE	20 15% BdE	63 18% BdE	130 18% BdE	226 17% BdE	162 20% BdE	68 18% BdE	75 17% BdE	168 21% BdE	81 16% BdE	124 19% BdE	77 18% BdE	190 19% BdE	229 18% BdE	162 19%	76 23%	73 20%
2	116 5%	73 5% BdE	21 8% BdE	6 4% BdE	18 5% BdE	41 6% BdE	59 5% BdE	56 7% BdE	25 7% BdE	21 5% BdE	42 5% BdE	29 6% BdE	41 6% BdE	23 5% BdE	52 5% BdE	70 5% BdE	46 6%	14 4%	19 5%
1 - Not at all comfortable	275 13%	176 12% BdE	53 21% BdE	14 11% BdE	45 13% BdE	89 12% BdE	167 13% BdE	106 13% BdE	43 11% BdE	54 12% BdE	126 16% BdE	52 10% BdE	83 13% BdE	54 13% BdE	138 13% BdE	159 12% BdE	116 14%	63 19%	53 15%
Mean	4.7	4.8 C	4.1	4.4	4.6 C	4.7	4.7	4.6	4.6	4.7	4.6	4.8	4.7	4.8 o	4.6	4.7	4.6	4.2	4.5 R
Std. Dev.	2.02	2.01	2.18	1.70	2.01	2.00	2.02	2.04	1.95	2.00	2.10	1.98	2.02	2.05	2.01	2.01	2.05	2.03	2.04
Std. Err.	0.04	0.05	0.15	0.21	0.14	0.07	0.06	0.07	0.09	0.10	0.07	0.10	0.08	0.09	0.06	0.06	0.07	0.14	0.10
Median	5	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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

	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Top 2 Box (Net)	489 23%	375 26%	47 18%	16 12%	68 20%	193 26%	322 26%	153 19%	88 23%	118 27%	172 21%	111 22%	176 26%	102 24%	211 21%	349 27%	140 17%	52 16%	51 14%
7 - Very Comfortable	304 14%	234 16%	30 12%	4 3%	44 13%	121 17%	189 15%	104 13%	54 14%	70 16%	110 14%	70 14%	97 15%	72 17%	135 13%	215 17%	89 11%	37 11%	35 10%
6	186 9%	142 10%	17 7%	12 9%	24 7%	72 10%	133 10%	49 6%	34 9%	48 11%	62 8%	41 8%	79 12%	30 7%	77 7%	134 10%	52 6%	15 5%	16 4%
5	277 13%	150 10%	34 13%	32 24%	50 15%	126 17%	185 14%	81 10%	45 12%	51 11%	103 13%	78 16%	109 15%	48 11%	129 13%	174 14%	102 12%	48 15%	40 11%
4	286 14%	186 13%	35 14%	23 17%	55 16%	97 13%	154 12%	132 17%	60 16%	50 11%	104 13%	73 15%	102 15%	53 12%	131 13%	188 15%	99 12%	47 15%	45 12%
3	208 10%	142 10%	29 12%	8 6%	35 10%	80 11%	128 10%	78 10%	38 10%	38 9%	82 10%	50 10%	56 8%	38 9%	113 11%	137 11%	71 8%	33 10%	40 11%
Bottom 2 Box (Net)	860 41%	588 41%	110 43%	55 41%	133 39%	239 33%	502 39%	348 44%	146 39%	189 42%	343 43%	182 37%	232 35%	186 43%	442 43%	439 34%	420 51%	146 45%	190 52%
2	183 9%	131 9%	20 8%	18 13%	17 5%	54 7%	117 9%	61 8%	25 7%	49 11%	58 7%	51 10%	48 7%	37 9%	98 10%	108 8%	75 9%	32 10%	32 9%
1 - Not at all comfortable	676 32%	458 32%	90 35%	37 27%	116 34%	185 25%	385 30%	287 36%	121 32%	140 31%	285 35%	131 27%	183 28%	149 35%	344 34%	331 26%	346 42%	114 35%	158 43%
Mean	3.5	3.6	3.3	3.4	3.4	3.9 GH	3.6 H	3.3	3.5	3.6	3.4	3.6	3.8 nO	3.5	3.4	3.8 Q	3.1	3.2 s	2.9
Std. Dev.	2.20	2.25	2.14	1.88	2.16	2.17	2.21	2.17	2.19	2.26	2.21	2.13	2.18	2.28	2.17	2.18	2.15	2.10	2.07
Std. Err.	0.05	0.05	0.14	0.23	0.15	0.08	0.06	0.08	0.10	0.11	0.08	0.10	0.08	0.10	0.07	0.06	0.07	0.15	0.10
Median	3	3	3	4	4	4	4	3	4	3	3	4	4	3	3	4	2	3	2
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)														
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459														
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367														
Top 2 Box (Net)	738 35%	531 37% D	80 31%	30 22%	123 36% d	267 36%	454 35%	266 34%	120 32%	166 37%	267 33%	185 37%	256 38% O	151 35%	331 32%	499 39% Q	239 29%	85 26%	96 26%														
7 - Very Comfortable	451 21%	328 23% D	51 20%	8 6%	72 21% D	167 23%	270 21%	170 21%	60 16%	98 22% i	182 23% i	111 23% i	150 23%	99 20%	202 20% Q	316 25% Q	135 16%	47 14%	61 17%														
6	287 14%	203 14%	29 11%	22 16%	51 15%	100 14%	183 14%	96 12%	60 16% K	68 15% k	85 11% k	74 15% k	106 16% k	52 12% k	129 13% k	183 14% k	104 13% k	38 12% k	34 9%														
5	348 16%	222 15%	37 14%	29 21%	61 18% GH	159 22% GH	239 18% H	103 13% H	61 17% H	74 17% H	133 17% H	80 16% H	105 16% H	67 17% H	175 18% H	229 18% H	119 14% H	56 17% H	69 19%														
4	339 16%	209 15%	47 18% BE	38 28% BE	51 15% BE	113 15% BE	203 16% BE	134 17% BE	72 19% BE	60 13% BE	125 16% BE	82 17% BE	112 17% BE	64 15% BE	162 16% BE	209 16% BE	130 16% BE	64 20% BE	61 17%														
3	201 9%	133 9%	26 10%	14 11%	32 9%	68 9%	115 9%	79 10%	39 10% J	44 10% J	63 8% J	56 11% J	45 7% J	45 10% m	111 11% M	124 10% M	77 9% M	43 13% M	38 10%														
Bottom 2 Box (Net)	494 23%	347 24%	66 26%	23 17%	75 22% F	128 17% F	281 22% F	210 27% Fg	84 22% J	103 23% L	216 27% L	91 19% L	147 22% L	101 24% L	246 24% L	226 18% L	268 32% P	77 24% P	104 28% P														
2	123 6%	89 6%	13 5%	6 5%	16 5% P	39 5% P	83 6% P	40 5% P	18 5% P	33 7% P	46 6% P	26 5% P	41 6% P	21 5% P	61 6% P	61 5% P	62 7% P	17 5% P	19 5% P														
1 - Not at all comfortable	371 18%	257 18% F	52 21% F	16 12% F	59 17% F	88 12% F	198 15% F	170 22% FG	66 18% J	70 16% JL	170 21% JL	66 13% JL	106 16% JL	81 19% JL	185 18% JL	165 13% JL	206 25% P	61 19% P	85 23% P														
Mean	4.3	4.4	4.1	4.2	4.4	4.6 GH	4.4 H	4.2	4.2	4.4	4.2	4.5 k	4.5 o	4.3	4.2	4.6 Q	3.9	4.0	4.0														
Std. Dev.	2.10	2.14	2.13	1.68	2.09	1.96	2.05	2.18	2.02	2.09	2.19	2.01	2.08	2.15	2.09	2.00	2.17	1.99	2.11														
Std. Err.	0.05	0.05	0.14	0.21	0.14	0.07	0.06	0.08	0.10	0.10	0.07	0.10	0.08	0.10	0.07	0.06	0.07	0.14	0.10														
Median	5	5	4	4	5	5	5	4	4	5	4	5	5	5	4	5	4	4	4														
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%														

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Top 2 Box (Net)	409 19%	316 22%	34 13%	7 5%	72 21%	181 25%	266 21%	133 17%	62 16%	85 19%	156 19%	106 21%	171 26%	101 24%	136 13%	299 23%	110 13%	32 10%	41 11%
7 - Very Comfortable	273 13%	210 15%	19 8%	4 3%	44 13%	118 16%	174 13%	92 12%	30 8%	67 15%	108 13%	68 14%	109 16%	71 17%	94 9%	198 15%	75 9%	21 6%	30 8%
6	135 6%	106 7%	15 6%	3 2%	28 8%	64 9%	92 7%	41 5%	32 8%	18 4%	48 6%	38 8%	63 9%	30 7%	42 4%	100 8%	35 4%	11 3%	10 3%
5	230 11%	152 11%	28 11%	20 15%	41 12%	91 12%	152 12%	73 9%	44 12%	54 12%	79 10%	54 11%	78 12%	43 10%	108 11%	156 12%	75 9%	36 11%	42 11%
4	239 11%	176 12%	22 9%	11 8%	31 9%	86 12%	123 10%	110 14%	44 12%	47 10%	96 12%	53 11%	58 9%	48 11%	133 13%	150 12%	90 11%	23 7%	37 10%
3	261 12%	158 11%	32 12%	23 17%	53 16%	110 15%	163 13%	91 11%	50 13%	61 14%	83 10%	68 14%	74 11%	52 12%	135 13%	171 13%	90 11%	53 16%	38 10%
Bottom 2 Box (Net)	981 46%	641 44%	138 54%	73 55%	145 42%	265 36%	586 45%	386 49%	177 47%	200 45%	390 49%	214 43%	283 43%	184 43%	513 50%	513 40%	468 56%	182 56%	211 57%
2	193 9%	122 8%	24 9%	21 16%	22 7%	51 7%	114 9%	74 9%	39 10%	42 9%	75 9%	37 7%	67 10%	33 8%	92 9%	112 9%	81 10%	40 12%	42 11%
1 - Not at all comfortable	788 37%	519 36%	114 45%	52 39%	122 36%	214 29%	472 37%	312 39%	138 37%	158 35%	315 39%	177 36%	216 32%	151 35%	421 41%	401 31%	387 46%	142 44%	169 46%
Mean	3.2	3.3	2.8	2.6	3.3	3.6	3.3	3.1	3.1	3.3	3.2	3.3	3.5	3.4	2.9	3.5	2.7	2.7	2.7
Std. Dev.	2.17	2.23	2.03	1.72	2.19	2.20	2.20	2.12	2.05	2.19	2.20	2.20	2.27	2.27	2.03	2.20	2.05	1.90	2.00
Std. Err.	0.05	0.05	0.14	0.21	0.15	0.08	0.06	0.07	0.10	0.11	0.08	0.11	0.09	0.10	0.07	0.06	0.07	0.13	0.09
Median	3	3	2	2	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 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

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Top 2 Box (Net)	486 23%	366 25% Cd	38 15%	19 14%	92 27% Cd	205 28% GH	308 24%	162 20%	84 22%	106 24%	178 22%	118 24%	188 28% O	105 25% O	193 19%	354 27% Q	132 16%	47 14%	64 17%
7 - Very Comfortable	320 15%	238 16% cD	28 11%	5 4%	58 17% D	129 18% G	193 15%	117 15%	42 11%	72 16% i	132 16% i	74 15% O	116 17% O	74 17% o	130 13%	234 18% Q	86 10%	28 9%	39 11%
6	166 8%	129 9% c	11 4%	13 10%	34 10% c	75 10% H	115 9% H	44 6%	42 11% K	34 8%	46 6%	44 9% O	71 11% O	31 7%	63 6%	119 9% Q	47 6%	19 6%	24 7%
5	296 14%	199 14%	35 14%	15 11%	52 15% c	116 16% H	187 14%	108 8%	55 15%	69 15%	103 13%	69 14% O	94 14% O	61 14%	142 14%	188 15% Q	109 13%	41 13%	51 14%
4	334 16%	190 13%	43 17%	40 30% BCE	41 12% D	124 17% G	195 15% H	132 17%	69 18%	60 14%	126 16% K	79 16% L	105 16% M	60 14%	169 16% N	193 15% O	141 17% P	66 20% S	51 14%
3	259 12%	180 13%	25 10%	30 22% BCE	33 10% D	98 13% G	173 13% H	82 10%	45 12%	56 13% K	94 12% L	64 13% M	65 10% N	46 11% O	148 14% P	161 13% Q	97 12% R	33 10% S	39 11%
Bottom 2 Box (Net)	745 35%	506 35% d	113 44% BD	30 23% DCE	123 36% d	191 26% F	428 33% FG	309 39% F	123 33% FG	156 35% F	303 38% G	163 33% H	215 32% I	155 36% J	375 37% K	392 30% L	353 42% M	138 42% N	162 44% O
2	179 8%	122 8% p	24 9% p	8 6% p	33 10% p	35 5% p	93 7% p	82 10% p	29 8% p	41 9% p	65 8% p	44 9% p	58 9% p	39 9% p	82 8% p	95 7% p	84 10% p	38 12% p	40 11% p
1 - Not at all comfortable	566 27%	384 27% BD	89 35% BD	22 17% C	89 26% C	156 21% GH	335 26% F	226 29% F	95 25% F	114 26% G	238 30% H	119 24% I	157 24% J	117 27% K	293 29% L	297 23% M	269 32% N	100 31% O	122 33% P
Mean	3.7	3.7 C	3.2	3.6	3.8 C	4.0 GH	3.7	3.5	3.7	3.7	3.6	3.7	3.9 O	3.7	3.5	3.9 Q	3.3	3.2	3.3
Std. Dev.	2.14	2.18	2.07	1.64	2.21	2.10	2.13	2.14	2.05	2.15	2.18	2.11	2.17	2.20	2.07	2.16	2.04	1.98	2.09
Std. Err.	0.05	0.05	0.14	0.20	0.15	0.08	0.06	0.08	0.10	0.11	0.07	0.10	0.08	0.10	0.07	0.06	0.07	0.14	0.10
Median	4	4	3	4	4	4	4	4	4	4	4	4	4	4	3	4	3	3	3
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Top 2 Box (Net)	434 20%	300 21% D	68 27% D	10 8%	77 29% D	199 27% GH	276 21%	146 18%	73 19%	90 20%	156 19%	115 23%	194 29% NO	79 18%	161 16%	309 24% Q	125 15%	44 14%	57 15%
7 - Very Comfortable	266 13%	200 14% D	41 16% D	-	37 11% D	107 15% G	159 12%	98 12%	33 9%	60 13% i	108 13% i	65 13% O	107 16% O	55 13%	103 10%	186 14% Q	80 10%	23 7%	31 8%
6	168 8%	100 7%	27 11%	10 8%	41 12% B	91 12% GH	117 9% h	48 6%	40 11% K	30 7%	48 6%	50 10% k	86 13% NO	24 6%	58 6%	123 10% Q	45 5%	22 7%	26 7%
5	227 11%	148 10%	18 7%	24 18% C	35 10% C	93 13% C	148 11%	75 10%	41 11% JK	53 12%	79 10%	54 11% L	77 12% L	47 13% M	103 13% M	162 13% Q	65 8%	36 11%	32 9%
4	292 14%	182 13%	37 14%	31 23% B	42 12% B	106 14% B	173 13%	114 14%	72 19% JK	57 13%	93 12%	70 14%	105 16% M	56 13%	131 13% M	184 14% M	108 13%	56 17%	50 14%
3	226 11%	151 10%	35 14%	8 6%	54 16% Bd	83 11% g	123 10% F	96 12% F	41 11% F	48 11% F	88 11% F	71 10% F	44 10% M	111 11% M	152 12% q	74 9% P	32 10% P	47 13% P	
Bottom 2 Box (Net)	942 44%	660 46% c	97 38% c	61 45%	133 39% Bd	254 35% c	571 44% F	360 45% F	150 40% F	198 44% F	387 48% I	207 42% I	218 33% M	203 47% M	521 51% M	481 37% P	461 55% P	158 48% P	180 49% P
2	249 12%	168 12% C	14 6% C	30 22% BCe	40 12% c	78 11% f	162 13% f	83 11%	37 10% f	55 12% f	82 10% f	75 15% f	64 10% M	43 10% M	142 14% M	137 11% M	112 13% M	50 15% M	49 13% M
1 - Not at all comfortable	693 33%	492 34% e	83 32% e	31 23% e	93 27% e	176 24% F	408 32% F	277 35% F	113 30% F	143 32% F	305 38% IL	132 27% IL	155 23% M	160 37% M	379 37% M	344 27% M	350 42% F	108 33% F	132 36% F
Mean	3.3	3.3	3.5	3.1	3.5	3.8 GH	3.4	3.2	3.4	3.3	3.2	3.5 k	3.9 NO	3.2	3.0	3.6 Q	2.9	3.1	3.0
Std. Dev.	2.15	2.19	2.24	1.67	2.08	2.14	2.15	2.12	2.04	2.16	2.19	2.14	2.16	2.17	2.06	2.15	2.06	1.95	2.01
Std. Err.	0.05	0.05	0.15	0.21	0.14	0.08	0.06	0.07	0.10	0.11	0.07	0.10	0.08	0.10	0.07	0.06	0.07	0.13	0.09
Median	3	3	3	3	3	4	3	3	3	3	3	4	4	3	2	4	2	3	3
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Top 2 Box (Net)	688 32%	510 35% C	58 23%	35 26%	106 31%	245 33%	426 33%	241 30%	113 30%	145 32%	273 34%	158 32%	226 34%	154 36% o	308 30%	450 35% Q	238 29%	75 23%	80 22%
7 - Very Comfortable	442 21%	325 23% CD	37 15%	12 9%	74 22% d	163 22%	274 21%	155 20%	67 18%	90 20%	185 23% i	100 20%	138 21%	111 26% O	193 19%	294 23% Q	148 18%	48 15%	57 15%
6	246 12%	185 13%	21 8%	23 17% c	32 9%	82 11%	151 12%	86 11%	46 12%	55 12%	88 11%	58 12%	88 13%	43 10%	115 11%	156 12%	90 11%	27 8%	23 6%
5	343 16%	225 16%	37 15%	30 23%	55 16%	125 17%	214 17%	127 16%	56 15%	81 18%	114 14%	92 19%	98 15%	83 19%	162 16%	232 18% Q	111 13%	54 17%	59 16%
4	375 18%	255 18%	40 16%	38 28% bcE	51 15%	124 17%	226 18%	145 18%	68 18%	77 17%	151 19%	79 16%	110 16%	67 16%	199 19%	215 17%	160 19%	54 16%	63 17%
3	244 12%	146 10%	33 13%	19 14%	49 14%	110 15% gH	167 13% H	73 9%	57 15% JK	43 10%	67 8%	77 16% JK	91 14% N	33 8%	119 12% h	148 11%	96 12%	46 14%	46 13%
Bottom 2 Box (Net)	470 22%	306 21% D	87 34% BDE	12 9%	80 24% D	130 18%	258 20% f	205 26% FG	84 22%	100 22%	198 25% L	88 18%	142 21%	91 21%	237 23%	243 19%	227 27% P	96 30%	120 33%
2	115 5%	76 5%	14 5%	2 2%	17 5%	35 5%	62 5%	52 7%	22 6%	23 5%	50 6%	20 4%	39 6%	23 5%	52 5%	65 5%	50 6%	16 5%	30 8% r
1 - Not at all comfortable	355 17%	230 16% BDE	73 29% BDE	10 7%	63 19% d	95 13% d	196 15% i	153 19% Fg	62 16%	78 17%	148 18%	68 14%	102 15%	68 16%	185 18%	178 14%	177 21% P	81 25%	89 24%
Mean	4.3	4.4 C	3.7	4.4 C	4.2 C	4.4 h	4.4	4.2	4.2	4.3	4.3	4.4	4.3	4.5 O	4.2	4.5 Q	4.0	3.8	3.7
Std. Dev.	2.06	2.07	2.14	1.55	2.11	1.99	2.03	2.11	2.02	2.06	2.14	1.98	2.05	2.10	2.05	2.01	2.11	2.09	2.10
Std. Err.	0.04	0.05	0.14	0.19	0.14	0.07	0.06	0.07	0.10	0.10	0.07	0.10	0.08	0.10	0.07	0.06	0.07	0.14	0.10
Median	4	5	4	4	4	5	4	4	4	5	4	5	4	5	4	5	4	4	4
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Top 2 Box (Net)	390 18%	290 20% c	35 14%	17 13%	70 21%	180 24% GH	253 20%	126 16%	61 16%	75 17%	142 18%	113 23% IJ	171 26% NO	77 18%	142 14%	279 22% Q	111 13%	36 11%	47 13%
7 - Very Comfortable	248 12%	189 13% cd	19 8%	7 5%	41 12%	105 14% g	158 12%	85 11%	29 8%	58 13% i	94 12% i	67 14% I	94 14% O	58 13% o	96 9%	179 14% Q	69 8%	24 7%	35 9%
6	143 7%	101 7%	15 6%	10 8%	29 9%	75 10% GH	95 7%	41 5%	32 8% J	17 4%	48 6%	46 9% J	77 12% NO	20 5%	46 5%	100 8% q	43 5%	11 3%	13 3%
5	210 10%	129 9%	24 9%	17 12%	43 13%	90 12% G	123 10%	81 10%	36 10%	49 11%	81 10%	44 10% K	67 10% K	43 10%	100 12% Q	155 12% Q	56 7%	42 13% S	24 7%
4	241 11%	164 11%	40 16%	15 11%	34 10%	92 13% G	147 11%	89 11%	46 12%	59 13% L	94 12% L	43 9% L	69 10% L	52 12% L	120 12% L	157 12% L	84 10% L	34 10% L	41 11%
3	266 13%	170 12%	29 11%	17 13%	42 12% C	117 16% C	163 13% C	102 13% C	47 12% C	56 12% C	86 11% C	78 16% C	77 12% C	52 12% C	137 13% C	172 13% C	94 11% C	39 12% C	42 11%
Bottom 2 Box (Net)	1012 48%	688 48%	128 50%	68 51%	151 44%	255 35% F	604 47% F	393 50% F	187 50% F	208 47% F	401 50% F	216 44% F	282 42% F	204 48% F	527 51% M	526 41% M	487 59% P	175 54% P	213 58% P
2	206 10%	148 10%	15 6%	17 13%	31 9%	41 6% F	111 9% F	89 11% F	44 12% F	41 9% F	73 9% F	48 10% F	60 9% F	39 9% F	107 10% F	115 9% F	91 11% F	33 10% F	41 11%
1 - Not at all comfortable	806 38%	540 37% F	113 44% F	51 38% F	121 35% F	215 29% F	493 38% F	304 38% F	144 38% F	167 37% F	328 41% F	168 34% F	222 33% F	164 38% F	420 41% M	410 32% M	396 48% P	142 44% P	172 47% P
Mean	3.1	3.2	2.9	2.9	3.3 c	3.6 GH	3.2	3.0	3.0	3.1	3.1	3.3	3.5 nO	3.1	2.9	3.4 Q	2.7	2.8	2.7
Std. Dev.	2.14	2.18	2.03	1.94	2.18	2.16	2.17	2.09	2.04	2.14	2.16	2.20	2.24	2.17	2.04	2.17	2.01	1.99	2.02
Std. Err.	0.05	0.05	0.14	0.24	0.15	0.08	0.06	0.07	0.10	0.11	0.07	0.11	0.09	0.10	0.07	0.06	0.07	0.14	0.09
Median	3	3	2	2	3	3	3	3	3	3	3	3	3	3	2	3	2	2	2
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Strongly/Somewhat Approve (Net)	1449 68%	988 68%	179 70%	98 73%	222 65%	498 68%	897 69%	534 67%	282 75%	297 66%	536 67%	334 68%	474 71%	254 59%	721 70%	860 67%	589 71%	234 72%	248 68%
Strongly approve	533 25%	377 26%	77 30% d	23 18%	77 23%	189 26%	338 26%	192 24%	107 29%	101 23%	212 26%	112 23%	210 31% NO	77 18%	246 24% N	307 24%	226 27%	80 25%	78 21%
Somewhat approve	916 43%	611 42%	102 40%	74 56% bc	145 42%	309 42%	559 43%	342 43%	175 46%	196 44%	324 40%	221 45%	265 40%	177 41%	474 46% M	553 43%	363 44%	154 47%	170 46%
Strongly/Somewhat Disapprove (Net)	671 32%	454 32%	76 30%	36 27%	119 35%	236 32%	394 31%	258 33%	94 25%	150 34%	267 33%	160 32%	192 29%	174 41% MO	305 30% M	428 33%	243 29%	92 28%	119 32%
Somewhat disapprove	388 18%	240 17%	54 21%	33 25%	60 18%	141 19%	221 17%	158 20%	56 15%	80 18%	159 20% i	93 19%	119 18%	92 22%	177 17%	255 20% q	134 16%	63 19%	74 20%
Strongly disapprove	283 13%	214 15% CD	22 8%	3 2%	59 17% CD	95 13%	173 13%	101 13%	38 10%	69 16% i	108 13%	67 14%	72 11%	82 19% MO	129 13%	173 13%	110 13%	29 9%	45 12%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
The worst is behind us	1145 54%	840 58% CE	89 35%	75 58% C	148 43%	413 56% H	739 57% H	386 49%	222 59%	233 52%	432 54%	259 53%	342 51%	232 54%	572 56%	707 55%	438 53%	142 44%	144 39%
The worst is still ahead of us	975 46%	602 42%	166 65% BD	59 44%	193 57% B	322 44%	553 43%	405 51% FG	155 41%	214 48%	371 46%	234 47%	324 49%	196 46%	455 44%	580 45%	394 47%	184 56%	224 61%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Too slowly	536 25%	355 25%	58 23%	40 30%	81 24%	156 21%	309 24% f	221 28% F	79 21%	123 28% i	189 24%	145 29% lk	141 21%	98 23%	297 29% Mn	316 25%	220 26%	87 27%	91 25%
About right	1097 52%	779 54% e	124 49%	79 59%	158 46%	380 52%	698 54% h	384 49%	231 61% JKL	222 50%	411 51%	233 47%	343 51%	217 51%	538 52%	647 50%	450 54%	152 47%	161 44%
Too quickly	219 10%	142 10%	34 13%	9 7%	52 15% B	110 15% GH	136 10%	78 10%	35 9%	50 11%	77 10%	57 12%	109 16% NO	34 8%	76 7%	174 14% Q	45 5%	33 10%	45 12%
Not sure	268 13%	166 12% d	39 15% D	5 4%	51 15% D	88 12%	149 12%	109 14%	32 9%	51 11%	127 16% I	58 12%	73 11% MO	79 19% MO	115 11%	151 12%	117 14%	55 17%	70 19%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

REV01 Are you planning any major purchases once things return to normal? Please select all that apply.

Base: All Respondents

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Going on vacation / travelling	764 36%	551 38% CE	70 28%	53 40% e	91 27%	245 33%	485 38% F	267 34%	144 38%	171 38%	286 36%	163 33%	219 33%	121 28%	424 41% MN	456 35%	308 37%	121 37% S	106 29%
Buying new clothes	483 23%	300 21%	79 31% B	39 29%	93 27% b	220 30% GH	314 24%	166 21%	96 26%	100 22%	180 22%	106 22%	199 30% NO	84 20%	200 20% Q	329 26%	155 19%	96 29%	88 24%
Buying a car	404 19%	260 18%	64 25% Bd	18 13%	90 26% Bd	187 25% GH	273 21% H	128 16%	56 15%	89 20%	144 18%	115 23% IK	168 25% NO	57 13%	179 17%	301 23% Q	103 12%	47 14%	54 15%
Attending a concert or sporting event	384 18%	275 19% C	31 12%	16 12%	76 22% C	178 24% GH	252 20% H	128 16%	84 22% JK	74 17%	124 15%	102 15%	143 21% N	58 14%	184 18%	281 22% Q	104 12%	65 20% s	52 14%
Personal electronics (e.g., phone, tablet, voice assistant)	379 18%	244 17%	57 22% d	13 9%	96 28% BD	188 28% GH	245 19%	130 16%	72 19%	69 15%	145 18%	94 19%	150 23% NO	62 14%	167 16%	271 21% Q	108 13%	65 20% s	58 16%
Buying gifts for my friends / family	371 17%	250 17% D	54 21%	8 6%	77 23% BD	207 28% GH	262 20% H	104 13%	65 17%	68 15%	125 16%	112 23% JK	162 24% NO	60 14%	149 15%	278 22% Q	93 11%	47 14%	55 15%
Buying new household goods, furniture or appliances	347 16%	234 16%	48 19%	21 15%	57 17%	171 23% GH	240 19% H	105 13%	62 16%	64 14%	141 18%	80 16% NO	135 20% NO	63 15%	149 15%	248 19% Q	99 12%	66 20% s	62 17%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	265 13%	178 12%	32 13%	7 5%	69 20% BD	162 22% GH	173 13%	84 11%	53 14%	57 13%	89 11%	66 13%	135 20% NO	44 10%	86 8%	208 16% Q	58 7%	45 14% s	33 9%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	215 10%	147 10% D	37 15% D	1 1%	50 15% BD	144 20% GH	158 12% H	54 7%	47 12% JK	36 8%	66 8%	67 13% JK	114 17% NO	26 6%	75 7%	169 13% Q	46 6%	38 12% s	43 12%
Buying a house	215 10%	114 8%	40 16% B	14 10%	58 17% B	107 15% GH	139 11%	70 9%	34 9%	36 8%	87 11%	57 12% NO	94 14% NO	30 7%	90 9% Q	166 13% Q	49 6%	49 15% s	36 10%
Other major purchase	128 6%	81 6%	21 8%	8 6%	21 6%	39 5%	72 6%	54 7%	19 5%	36 8%	44 5%	29 6%	48 7%	20 5%	60 6%	88 7%	40 5%	27 8% s	24 7%
Not planning a purchase	680 32%	496 34% E	74 29%	33 25%	73 21%	168 23% F	372 29% F	301 38% FG	110 29%	162 36% II	266 33%	142 29%	179 27%	182 43% MO	319 31%	351 27%	329 40% P	97 30% R	144 39% R
Sigma	4836 219%	3129 217%	608 239%	231 173%	851 249%	2016 274%	2985 231%	1590 201%	843 224%	963 216%	1698 211%	1133 230%	1748 266%	807 189%	2082 203%	3146 244%	1490 179%	763 234%	756 206%

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
 Overlap formulae used. * small base

REV01 Are you planning any major purchases once things return to normal? Please select all that apply.

Base: Planning A Major Purchase

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1395	1109	158	47	171	555	903	468	306	252	554	283	495	278	622	875	520	150	281
Weighted Base	1440	946	181*	101*	269	566	919	491	267	285	537	351	487	246	707	936	503	229*	223
Going on vacation / travelling	764 53%	551 58% CE	70 39%	53 53% E	91 34%	245 43%	485 53%	267 54% F	144 54%	171 60% L	286 53%	163 46%	219 45%	121 49%	424 60% MN	456 49%	308 61% P	121 53%	106 47%
Buying new clothes	483 34%	300 32%	79 44% B	39 39%	93 35%	220 39%	314 34%	166 34%	96 36%	100 35%	180 34%	106 30%	199 41% O	84 34%	200 28%	329 35%	155 31%	96 42%	88 40%
Buying a car	404 28%	260 27%	64 36% d	18 18%	34 34% d	90 33% Gh	187 30%	128 26%	56 21%	89 31% i	144 27%	115 33% NO	168 35% NO	57 23%	179 25%	301 32% Q	103 20%	47 20%	54 24%
Attending a concert or sporting event	384 27%	275 29% C	31 17%	16 16%	76 28% c	178 31% G	252 27%	128 26%	84 31% K	74 26%	124 23%	102 29%	143 29%	184 24%	281 26%	104 30% Q	65 21%	52 28%	23%
Personal electronics (e.g., phone, tablet, voice assistant)	379 26%	244 26% d	57 31% D	13 13%	96 36% BD	188 33% Gh	245 27%	130 26%	72 27%	69 24%	145 27%	94 27%	150 31% O	62 25%	167 24%	271 29% Q	108 21%	65 29%	58 26%
Buying gifts for my friends / family	371 26%	250 26% D	54 30% D	8 8%	77 29% D	207 36% GH	262 29% H	104 21%	65 25%	68 24%	125 23%	112 32% K	162 33% NO	60 24%	149 21%	278 30% Q	93 18%	47 21%	55 25%
Buying new household goods, furniture or appliances	347 24%	234 25%	48 27%	21 21%	57 21% GH	171 30% GH	240 26%	105 21%	62 23%	64 23%	141 26%	80 23% O	135 28% O	63 26%	149 21%	248 26% Q	99 20%	66 29%	62 28%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	265 18%	178 19% d	32 18%	7 7%	69 26% bD	162 29% GH	173 19%	84 17%	53 20%	57 20%	89 17%	66 19%	135 28% NO	44 18% o	86 12%	208 22% Q	58 11%	45 20%	33 15%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	215 15%	147 16% D	37 21% D	1 1%	50 19% D	144 25% GH	158 17% H	54 11%	47 18%	36 13%	66 12%	67 19%	114 24% NO	26 11%	75 11%	169 18% Q	46 9%	38 17%	43 19%
Buying a house	215 15%	114 12% B	40 22% B	14 14%	58 22% B	107 19% G	139 15% H	70 14%	34 13%	36 13%	87 16%	57 16%	94 19% NO	30 12%	90 13%	166 18% Q	49 10%	49 22%	36 16%
Other major purchase	128 9%	81 9%	21 11%	8 8%	21 8%	39 7% G	72 8%	54 11% i	19 7%	36 13%	44 8%	29 8%	48 10%	20 8%	60 8%	88 9%	40 8%	27 12%	24 11%
Sigma	3956 275%	2632 278%	534 296%	198 197%	778 290%	1848 326%	2613 284%	1289 262%	733 275%	801 281%	1431 266%	991 282%	1568 322%	625 254%	1763 249%	2795 298%	1161 231%	666 291%	611 275%

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
 Overlap formulae used. * - small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Planning A Major Purchase (Net)	1526 72%	1013 70%	184 72%	102 77%	278 82% Bc	588 80% GH	952 74% H	541 68%	298 79% JK	312 70%	555 69%	361 73%	527 79% NO	253 59%	746 73% N	1000 78% Q	525 63%	232 71%	245 67%
Hotel stays	565 27%	418 29% e	61 24%	30 22%	76 22%	193 26%	370 29% h	187 24%	110 29% k	141 32% K	188 23%	125 25%	187 28% N	79 18%	300 29% N	345 27%	220 26%	75 23%	87 24%
Plane tickets	535 25%	374 26%	51 20%	54 21% BCe	72 21%	162 22%	345 27% F	184 23%	116 31% JK	102 23%	179 23%	138 28%	171 26% N	68 16%	297 29% N	353 27% S	183 22%	82 25% S	64 17%
Shoes or footwear	481 23%	299 21%	58 23%	27 21%	118 35% BCd	195 27% G	228 27%	195 25%	79 21%	98 22%	185 23%	120 24%	207 31% NO	80 19%	195 19%	320 25% Q	162 19%	87 27%	96 26%
Clothing to replace sweatpants and t-shirts	401 19%	255 18%	56 22%	28 21%	79 23% b	194 28% GH	268 21% h	129 16%	73 19%	83 19%	163 20%	81 16%	171 24% NO	58 14%	172 17%	270 22% Q	122 15%	64 20%	88 24%
Smartphones	389 18%	244 17%	56 22%	26 20%	87 26% B	194 28% GH	249 19%	131 17%	69 18%	82 18%	141 18%	95 19%	160 20% NO	70 16%	159 15%	290 23% Q	99 12%	54 17%	62 17%
Concert tickets	380 18%	268 19%	36 14%	18 14%	77 22% c	168 23% GH	248 19%	126 16%	78 21% K	92 21% K	107 13%	103 21% K	147 12% No	53 18% N	181 18% N	273 21% Q	107 13%	58 18%	59 16%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	341 16%	201 14%	46 18%	20 15%	87 26% B	166 23% GH	209 16%	128 16%	64 17%	71 16%	129 16%	78 16%	149 22% NO	39 9%	153 15% N	264 21% Q	77 9%	77 24% s	62 17%
Furniture	341 16%	207 14%	50 20%	13 10%	85 25% BD	169 23% GH	235 18% H	99 13%	67 18%	72 16%	120 15%	82 17%	147 22% NO	60 14%	134 13% Q	248 19% Q	92 11%	61 19%	68 19%
Personal technology (e.g., laptop)	338 16%	212 15%	43 17%	20 15%	84 25% BC	182 25% GH	232 18% H	103 13%	60 16%	75 17%	116 14%	86 17%	150 23% NO	52 12%	136 13% Q	242 18% Q	96 12%	57 18%	49 13%
Sporting event tickets	305 14%	217 15%	30 12%	18 13%	51 15% H	131 18% GH	214 17% H	91 11%	69 18% K	64 14%	90 11%	82 17% N	114 9% N	39 15% Q	153 17% Q	223 17% Q	82 10%	34 11%	28 8%
Personal accessories (e.g., handbags, wallets)	280 13%	175 12%	33 13%	26 19%	76 22% BC	149 20% GH	190 15% h	87 11%	53 14%	49 11%	111 14%	67 14%	133 20% NO	50 12%	133 9% Q	218 17% Q	63 8%	60 18%	55 15%
Athleisure/work out clothing	260 12%	169 12%	42 17%	14 10%	49 15% BD	121 17% GH	166 13% H	92 12%	58 15% K	63 14%	84 10%	55 11%	112 17% NO	36 8%	112 11% Q	186 14% Q	74 9%	45 14%	44 12%
Television	245 12%	166 12%	33 13%	7 5%	60 17% BD	130 18% GH	161 12%	78 10%	40 11%	59 13%	103 13% I	43 9%	120 18% NO	46 11%	80 8% Q	179 14% Q	66 8%	39 12%	47 13%
Jewelry (e.g., earrings, rings, watches)	239 11%	142 10% d	53 21% BD	3 2%	63 18% BD	150 20% GH	172 13% H	65 8%	46 12%	48 11%	95 12%	50 10%	131 20% NO	28 7%	79 8% Q	195 15% Q	44 5%	54 17% s	42 11%
Smart home technology (e.g., Alexa, Google Home, Ring)	236 11%	139 10% e	50 20% BD	6 4%	54 16% BD	151 21% GH	174 13% H	59 7%	46 12%	49 11%	81 10%	59 12% NO	131 9% Q	34 8%	71 7% Q	198 15% Q	38 5%	42 13%	36 10%
Work attire	207 10%	131 9%	31 12%	18 13%	46 14% b	112 15% GH	133 10% H	67 8%	25 7%	55 12% I	78 10%	48 10%	87 13% NO	30 7%	89 9% Q	178 14% Q	29 3%	36 11%	28 8%
None of these	594 28%	429 30% E	71 28% e	31 23%	63 18% E	146 20% FG	339 26% F	251 32% e	79 21%	135 30% I	249 31% I	132 27% M	139 21% M	175 41% M	280 27% M	287 22% P	307 37% P	94 29%	122 33%
Sigma	6138 290%	4045 281%	799 313%	358 268%	1228 360%	2714 370%	3983 308%	2073 262%	1133 301%	1341 300%	2218 276%	1445 293%	2455 369%	996 233%	2687 262%	4277 332%	1860 224%	1020 313%	1038 283%

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

Q18 Which of the following is true for you?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
I fear I could die as a result of contracting coronavirus	919 43%	604 42%	143 56% BE	73 55% bE	127 37%	373 51% GH	612 47% H	300 38%	167 44%	207 46%	330 41%	215 44%	338 50% NO	152 36%	431 42% n	574 45%	345 41%	134 41%	161 44%
I do not fear that I could die as a result of contracting coronavirus	1201 57%	838 58% Cd	112 44%	60 45%	214 63% CD	361 49% F	679 53% FG	492 62% FG	209 56%	239 54%	473 59%	278 56%	330 50%	276 64% Mo	595 58% M	714 55%	487 59%	192 59%	206 56%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
I think the amount of fear is sensible given how serious the pandemic has become	1431 67%	955 66%	187 73% b	102 76%	224 66%	478 65%	882 68% F	538 68%	271 72% k	300 67%	525 65%	334 68%	471 71% N	237 55%	723 70% N	828 64%	603 72% P	237 73%	257 70%
The amount of fear is irrational, people are overreacting	689 33%	487 34% c	68 27%	32 24%	117 34%	256 35% G	409 32%	254 32%	105 28%	147 35%	278 35% i	159 32%	195 29%	191 45% MO	303 30%	460 36% Q	229 28%	88 27%	110 30%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents (Variable Bases)

	Race																	Parents		Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women											
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)											
Appreciative- to be around people I truly care about	1562 74%	1086 75%	178 70%	94 70%	237 70%	537 73%	989 77% FH	551 70%	272 72%	335 75%	595 74%	361 73%	470 71%	301 70%	791 77% MN	924 72%	639 77% P	243 75%	278 76%											
Compassionate- taking the time to check in with the people I care about	1534 72%	1066 74%	179 70%	95 71%	241 71%	525 72%	970 75% FH	543 68%	281 75%	318 71%	576 72%	359 73%	457 69%	294 69%	783 76% MN	913 71%	620 75%	231 71%	265 72%											
Thankful - for the sacrifices that the American people have made for coronavirus	1482 70%	1021 71%	186 73%	86 64%	230 67%	515 70%	938 73% FH	523 66%	264 70%	306 69%	567 71%	345 70%	465 70%	282 66%	735 72% n	856 66%	626 75% P	236 72%	256 70%											
Grateful- for the break from work to be at home with my family or by myself	1021 48%	642 45%	136 53% b	79 59% b	203 59% B	433 59% GH	645 50%	362 46%	182 48%	179 40%	403 50% J	257 52% J	360 54% No	168 39%	493 48% N	698 54% Q	323 39%	182 56% s	177 48%											
Angry- upset that I don't know when this will end	1007 48%	708 49%	110 43%	59 44%	191 56% C	373 51% G	610 47%	384 49%	178 47%	202 45%	394 49%	233 47%	322 48%	213 50%	471 46% Q	655 51% Q	352 42% Q	158 49% r	208 57% r											
Cabin fever- bored and sick of being in my home	967 46%	641 44%	120 47%	64 48%	174 51%	386 53% GH	604 47%	342 43%	172 46%	210 47%	354 44%	231 47%	322 48% N	166 39%	479 47% N	608 47%	359 43%	172 53%	179 49%											
Lonely- feeling isolated from my friends/family	877 41%	593 41%	97 38%	55 41%	170 50% BC	358 49% GH	558 43%	305 39%	155 41%	185 41%	316 39%	221 45%	302 45% N	150 35%	425 41% n	572 44% Q	305 37%	153 47%	173 47%											
Fear- that my kids are missing out on learning	483 38%	317 36%	69 47% b	26 31%	85 40% G	379 52% G	483 38%	-	100 42% j	91 32%	175 37%	127 42%	196 46% NO	90 35%	208 34% Q	369 44% Q	124 27%	85 43%	89 41%											
Overwhelmed- trying to balance work at home and other needs of my family	723 34%	437 30%	104 41% B	56 42% b	152 44% B	371 50% GH	471 36% H	240 30%	129 34%	128 29%	255 32%	211 43% JK	294 44% NO	124 29%	304 30% Q	553 45% Q	169 20%	148 45% S	134 36%											
Claustrophobic- unable to escape my home	677 32%	417 29%	86 34%	39 29%	168 49% BCD	300 41% GH	416 32%	249 31%	120 32%	137 31%	244 30%	176 36% NO	257 39% Q	110 26%	309 30% Q	466 36% Q	211 25%	141 43% s	130 35%											
Annoyed- by lack of personal space and the inability to get away from my family	599 28%	389 27%	80 32%	43 32%	134 39% B	291 40% GH	356 28%	232 29%	104 28%	107 24%	223 28%	166 34% J	240 36% NO	102 24%	256 25% Q	430 33% Q	169 20%	105 32%	113 31%											

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
 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

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	967 46%	641 44%	120 47%	64 48%	174 51%	386 53% GH	604 47%	342 43%	172 46%	210 47%	354 44%	231 47%	322 48% N	166 39%	479 47% N	608 47%	359 43%	172 53%	179 49%
No	1153 54%	801 56%	135 53%	69 52%	168 49%	349 47%	688 53% F	449 57% F	205 54%	236 53%	450 56%	263 53%	344 52% MO	262 61% MO	547 53%	680 53%	473 57%	154 47%	188 51%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	677 32%	417 29%	86 34%	39 29%	168 49%	300 41%	416 32%	249 31%	120 32%	137 31%	244 30%	176 36%	257 39%	110 26%	309 30%	466 36%	211 25%	141 43%	130 35%
No	1443 68%	1025 71%	169 66%	95 71%	173 51%	435 59%	875 68%	543 69%	257 68%	310 69%	559 70%	318 64%	409 61%	318 74%	717 70%	822 64%	622 75%	185 57%	237 65%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	1021 48%	642 45%	136 53% b	79 59% b	203 59% B	433 59% GH	645 50%	362 46%	182 48% j	179 40%	403 50% J	257 52% J	360 54% No	168 39%	493 48% N	698 54% Q	323 39%	182 56% s	177 48%
No	1099 52%	800 55% cdE	119 47%	55 41%	138 41%	301 41%	646 50% F	429 54% F	194 52% i	268 60% iKL	400 50%	236 48%	305 46%	260 61% MO	534 52% m	590 46%	509 61% P	143 44%	190 52% T
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

Proportions/Means: Columns 1 tested (5%, 10% risk level) - B/C/D/E - F/G/H - I/J/K/L - M/N/O - P/Q - R/S
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	1562 74%	1086 75%	178 70%	94 70%	237 70%	537 73%	989 77% FH	551 70%	272 72%	335 75%	595 74%	361 73%	470 71%	301 70%	791 77% MN	924 72%	639 77% P	243 75%	278 76%
No	558 26%	356 25%	77 30%	40 30%	104 30%	197 27% G	302 23%	241 30% G	105 28%	112 25%	209 26%	133 27%	195 28% O	127 30% O	235 23%	364 28% Q	194 23%	83 25%	89 24%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

Proportions/Mean: Columns 1 tested (5%, 10% risk level) - B/C/D/E - F/G/H - I/J/K/L - M/N/O - P/Q - R/S
 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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	1534 72%	1066 74%	179 70%	95 71%	241 71%	525 72%	970 75% FH	543 69%	281 75%	318 71%	576 72%	359 73%	457 69%	294 69%	783 76% MN	913 71%	620 75%	231 71%	265 72%
No	586 28%	376 26%	76 30%	39 29%	100 29%	209 28% G	321 25%	249 31% G	95 25%	129 29%	228 28%	135 27%	209 31% O	134 31% O	243 24%	374 29%	212 25%	95 29%	103 28%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

Proportions/Mean: Columns 1 tested (5%, 10% risk level) - B/C/D/E - F/G/H - I/J/K/L - M/N/O - P/Q - R/S
 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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	877 41%	593 41%	97 38%	55 41%	170 50% BC	358 49% GH	558 43%	305 39%	155 41%	185 41%	316 39%	221 45%	302 45% N	150 35%	425 41% n	572 44% Q	305 37%	153 47%	173 47%
No	1243 59% E	849 59% E	158 62% E	79 59%	171 50%	376 51%	733 57% F	487 61% F	221 59%	261 59%	487 61%	273 55%	364 55% Mo	278 65% Mo	601 59%	716 56%	527 63% F	172 53%	194 53%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

Proportions/Mean: Columns 1 tested (5%, 10% risk level) - B/C/D/E - F/G/H - I/J/K/L - M/N/O - P/Q - R/S
 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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	723 34%	437 30%	104 41% B	56 42% b	152 44% B	371 50% GH	471 36% H	240 30%	129 34%	128 29%	255 32%	211 43% JK	294 44% JK	124 29%	304 30%	553 43% Q	169 20%	148 45% S	134 36%
No	1397 66%	1005 70% CdE	151 59%	77 58%	190 56%	364 50%	820 64% F	552 70% FG	248 66% L	318 71% L	549 68% L	282 57% L	372 56% M	304 71% M	722 70% M	735 57%	663 80% P	178 55% R	233 64% R
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 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

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	1007 48%	708 49%	110 43%	59 44%	191 56% C	373 51% G	610 47%	384 49%	178 47%	202 45%	394 49%	233 47%	322 48%	213 50%	471 46%	655 51% Q	352 42%	158 49%	208 57% r
No	1113 52%	734 51%	145 57% E	75 56%	150 44%	361 49%	682 53% F	408 51%	198 53%	245 55%	410 51%	260 53%	344 52%	215 50%	555 54%	633 49%	480 58% P	167 51% s	159 43%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	599 28%	389 27%	80 32%	43 32%	134 39% B	291 40% GH	356 28%	232 29%	104 26%	107 24%	223 28%	166 34% J	240 36% NO	102 24%	256 25%	430 33% Q	169 20%	105 32%	113 31%
No	1521 72% E	1053 73% E	175 68%	90 68%	207 61% F	443 60% F	936 72% F	559 71% F	273 72% L	340 76% L	580 72% L	328 66% L	425 64% M	326 76% M	770 75% M	858 67% M	663 80% P	221 68% P	254 69% P
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

Proportions/Mean: Columns 1 tested (5%, 10% risk level) - B/C/D/E - F/G/H - I/J/K/L - M/N/O - P/Q - R/S
 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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1283	1045	129	41	139	710	1283	-	278	245	510	250	438	285	560	783	500	122	270
Weighted Base	1291	877	147*	85**	210*	734	1291	**	237	280	469	305	423	259	609	831	460	200*	215
Yes	493 38%	317 36%	69 47% b	26 31%	85 40%	379 52% G	493 38%	-	100 42% J	91 32%	175 37%	127 42%	196 46% NO	90 35%	208 34%	369 44% Q	124 27%	85 43%	89 41%
No	798 62%	560 64%	78 53%	59 69%	125 60%	356 48% F	798 62%	-	137 58% I	189 68%	294 63%	178 58%	228 54% M	169 65% M	401 66% M	462 56% F	337 73% F	114 57%	127 59%
Sigma	1291 100%	877 100%	147 100%	85 100%	210 100%	734 100%	1291 100%	-	237 100%	280 100%	469 100%	305 100%	423 100%	259 100%	609 100%	831 100%	460 100%	200 100%	215 100%

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
 Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	1482 70%	1021 71%	186 73%	86 64%	230 67%	515 70%	938 73% H	523 66%	264 70%	306 69%	567 71%	345 70%	465 70%	282 66%	735 72% n	856 66%	626 75% P	236 72%	256 70%
No	638 30%	421 29%	69 27%	48 36%	111 33%	219 30% Q	353 27%	269 34% G	113 30%	140 31%	237 29%	148 30%	201 30%	146 34% o	291 28%	432 34% Q	207 25%	90 28%	111 30%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

Proportions/Means: Columns 1 tested (5%, 10% risk level) - B/C/D/E - F/G/H - I/J/K/L - M/N/O - P/Q - R/S
 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 A Lot/Somewhat

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Gatherings with friends and family	1517 72%	1068 74% E	183 72%	102 76%	225 66%	524 71%	955 74% H	538 68%	273 72%	337 75%	563 70%	345 70%	479 72%	298 70%	741 72%	927 72%	591 71%	211 65%	235 64%
Dining out at a restaurant	1432 68%	996 69% c	157 61%	109 82% B/C	232 68%	520 71% h	890 69%	519 66%	266 71% K	305 68%	504 63%	357 72% K	456 68%	270 63%	706 69% n	913 71% Q	519 62%	214 66%	220 60%
In person celebrations (e.g., birthdays, graduations)	1387 65%	967 67%	163 64%	87 65%	218 64%	530 72% H	907 70% H	455 57%	260 69% k	301 67%	503 63%	322 65%	449 67%	263 62%	675 66% Q	870 68% Q	516 62%	197 60%	223 61%
Going to a social gathering	1309 62%	905 63%	150 59%	90 68%	229 67%	481 67% gH	825 64% H	458 58%	242 64% K	283 66% K	468 58%	306 62% N	435 65% N	230 54%	644 63% N	837 65% Q	472 57%	187 58%	191 52%
Shopping in stores	1237 58%	863 60% d	157 62% d	63 47%	207 61%	462 63% GH	768 60% H	445 56%	229 61%	261 59%	471 59%	276 56% No	423 63% N	226 53%	589 57%	772 60%	465 56%	188 58%	212 58%
Attending events like concerts, theatre and sporting events	1170 55%	791 55%	129 51%	87 65% c	195 57%	460 63% GH	757 59% H	394 50%	230 61% JK	236 53%	419 52%	286 58%	400 60% N	203 48%	567 55% Q	785 61% Q	385 46%	179 55%	179 49%
Going to a movie theatre	1134 54%	760 53%	130 51%	83 62%	201 59%	488 67% GH	739 57% H	378 48%	214 55% K	243 55% k	383 48%	294 60% K	410 62% NO	202 47%	523 51% Q	784 61% Q	350 42%	185 57% S	174 47%
Traveling on an airplane	945 45%	650 45% c	94 37%	89 67%	148 43%	393 54% GH	614 48% H	315 40%	192 51% JK	193 43%	319 40%	240 49% N	354 53% NO	134 31%	456 44% N	660 51% Q	285 34%	150 46% S	123 33%
Going to church	943 44%	645 45%	144 55% BE	64 48%	148 43%	394 54% GH	617 48% H	309 39%	156 41%	200 45% I	384 48%	204 41% N	322 48% N	173 41%	447 44% Q	605 47% Q	338 41%	153 47% S	139 38%
Going to my local coffee shop	917 43%	636 44%	108 42%	66 49%	152 45%	399 54% GH	577 45% H	318 40%	177 47%	182 41%	336 42%	222 45% NO	364 55% N	139 32%	413 40% Q	656 51% Q	260 31%	145 44% S	133 36%
Going to the gym/work out class	835 39%	530 37%	123 48% B	63 47%	164 48% B	407 55% GH	538 42% H	276 35%	161 43%	163 37%	308 38%	203 41% NO	342 51% NO	126 29%	367 36% n	627 49% Q	207 25%	152 47% S	133 36%
Working from the office	638 30%	413 29%	111 43% BD	35 26%	122 36% b	368 50% GH	438 34% H	186 23%	127 34% J	114 26%	250 31%	147 30% NO	285 43% NO	90 21%	263 40% Q	516 40% Q	122 15%	95 29%	92 25%
Going to school or university	586 28%	354 25%	97 38% B	54 41% B	135 40% B	340 46% GH	394 30% H	181 23%	120 32% J	92 21% J	214 27% j	160 32% J	281 42% NO	76 18%	229 22% Q	466 36% Q	120 14%	88 27%	83 23%

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
 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

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Traveling on an airplane	749 35%	494 34% d	110 43% BD	29 21%	128 37% D	238 32%	461 36% F	276 35%	125 33%	156 35%	284 35%	184 37%	215 32%	165 39% m	369 36%	420 33%	329 39% P	112 34%	137 37%
Going to my local coffee shop	715 34%	438 30%	96 37% b	56 42% b	124 36%	229 31%	434 34%	270 34%	122 32%	148 33%	263 33%	183 37%	184 28%	162 38% M	370 36% M	399 31%	316 38% P	117 36%	136 37%
Working from the office	706 33%	451 31%	78 31%	72 54% BCE	127 37%	223 30%	402 31%	285 36% fg	124 33%	145 32%	250 31%	187 38% k	217 33%	135 32%	354 34%	491 38% Q	214 26%	121 37%	126 34%
Going to a movie theatre	678 32%	464 32%	98 38% E	38 28%	91 27%	188 26%	381 30% F	281 35% FG	110 29%	140 31%	286 36% il	141 29%	183 27%	150 35% M	345 34% M	364 28%	313 38% P	87 27%	130 35% R
Attending events like concerts, theatre and sporting events	674 32%	449 31%	94 37%	40 30%	103 30%	210 29%	370 29%	293 37% FG	98 26%	151 34%	257 32%	168 34%	196 29%	140 33% M	338 33%	375 29%	299 36% I	110 34%	119 32%
Shopping in stores	670 32%	431 30%	80 31%	59 44% Be	98 29%	218 30%	404 31%	256 32%	106 28%	142 32%	245 30%	177 36% i	192 29%	156 36% M	322 31%	389 30%	281 34%	105 32%	111 30%
Going to church	653 31%	403 28%	80 31%	42 31%	126 37% B	233 32% g	377 29%	262 33%	104 28%	141 32%	246 31%	162 33%	205 31%	146 34%	302 29%	405 31%	247 30%	100 31%	132 36%
Going to the gym/work out class	624 29%	404 28%	94 37% B	35 26%	96 28%	199 27%	355 28%	257 32% fg	106 28%	120 27%	255 32%	143 28%	184 28%	143 34% m	296 26%	340 26%	284 34% P	96 30%	113 31%
Going to a social gathering	619 29%	412 29% e	86 34% E	41 31%	75 22%	195 27%	364 28%	248 31%	99 26%	119 27%	247 31%	154 31%	180 27%	152 35% MO	288 28%	350 27%	269 32% P	97 30%	122 33%
Going to school or university	598 28%	370 26% Bd	91 36% Bd	28 21%	106 31%	211 29%	339 26%	240 30%	82 22%	129 29%	244 30%	143 29%	179 27%	140 33% o	279 27%	370 29%	228 27%	108 33%	124 34%
In person celebrations (e.g., birthdays, graduations)	535 25%	343 24%	73 28%	40 30%	89 26%	166 23%	290 22%	237 30% FG	79 21%	108 24%	213 26% i	135 27% i	172 26%	116 27%	247 24%	315 24%	220 26%	94 29%	100 27%
Dining out at a restaurant	521 25%	327 23% BD	83 32% BD	22 17%	80 23%	170 23%	311 24%	200 25%	82 22%	102 23%	232 29% iJL	105 21% J	153 23%	122 29%	245 24%	289 22%	231 28% P	89 27%	106 29%
Gatherings with friends and family	448 21%	269 19%	56 22% BD	27 21%	85 25% b	164 22%	261 20%	180 23%	76 20%	79 18%	170 21% J	123 25% J	139 21%	91 21%	218 21%	269 21%	178 21%	90 28%	94 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
 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

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	945 45%	650 45% c	94 37%	89 67% BCE	148 43%	393 54% GH	614 48% H	315 40%	192 51% JK	193 43%	319 40%	240 49% K	354 53% NO	134 31%	456 44% N	660 51% Q	285 34% S	150 46% S	123 33%
A lot	451 21%	309 21%	54 21%	37 28%	76 22%	188 26% GH	295 23% h	147 19%	99 26% JK	87 19%	154 19%	111 23% NO	186 28% NO	47 11%	218 21% Q	323 25% Q	128 15% S	88 27% S	51 14%
Somewhat	494 23%	341 24% C	40 16%	52 39% BCE	72 21%	205 28% GH	319 25% h	167 21%	93 25% JK	106 24%	166 21%	129 26% k	169 25% NO	87 20%	238 23% Q	337 26% Q	156 19% S	61 19% S	71 19%
Not At All/Not Very (Net)	749 35%	494 34% d	110 43% BD	29 21%	128 37% D	238 32% D	461 36% F	276 35%	125 33% JK	156 35%	284 35%	184 37% k	215 32% NO	165 38% m	368 36% N	420 33% Q	329 38% P	112 34% S	137 37%
Not very	314 15%	200 14%	33 13%	20 15%	63 19%	112 15% D	201 16% F	106 13% h	61 16% JK	63 14%	105 13% NO	86 17% n	99 15% NO	44 10% NO	171 17% N	197 15% Q	118 14% S	43 13% S	42 11%
Not at all	435 21%	294 20% D	77 30% BDE	8 6%	65 19% D	127 17% D	260 20% F	170 22% h	64 17% JK	93 21% NO	179 22% NO	99 20% NO	116 17% NO	121 28% MO	198 19% NO	224 17% Q	211 25% P	68 21% S	95 26% S
N/A	426 20%	298 21%	51 20%	16 12%	65 19% D	103 14% D	216 17% F	201 25% FG	60 16% JK	97 22% IL	200 25% IL	69 14% NO	96 14% NO	129 30% MO	201 20% M	207 16% Q	219 26% P	64 20% S	108 29% R
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	1134 54%	760 53%	130 51%	83 62%	201 59%	488 67% GH	739 57% H	378 48%	214 57% K	243 55% k	383 48%	294 60% K	410 62% NO	202 47%	523 51%	784 61% Q	350 42%	185 57% S	174 47%
A lot	487 23%	328 23%	63 25%	26 19%	94 28%	236 32% GH	319 25% H	156 20%	96 26%	98 22%	173 22%	120 24%	195 29% NO	77 18%	215 21%	350 27% Q	137 16%	90 28% S	76 21%
Somewhat	647 31%	432 30%	67 26%	58 43% bC	107 31%	252 34% H	419 32%	222 28%	118 31%	145 33% k	210 26%	174 35% K	215 32%	124 29%	307 30%	434 34% Q	213 26%	95 29%	98 27%
Not At All/Not Very (Net)	678 32%	464 32%	98 38% E	38 28%	91 27%	188 26% F	381 30% F	281 35% FG	110 29%	140 31%	286 36% il	141 29%	183 27%	150 35% M	345 34% M	364 28%	313 38% P	87 27% R	130 35% R
Not very	268 13%	175 12%	39 15%	25 19%	38 11%	83 11%	157 12% F	106 13%	49 13%	56 13%	99 12%	64 13%	87 13%	44 10%	137 13%	150 12%	118 14%	32 10%	48 13%
Not at all	410 19%	289 20% d	59 23% De	13 10%	53 16%	105 14% F	224 17% F	174 22% FG	62 16%	84 19%	187 23% IL	77 16%	96 14%	106 25% M	208 20% M	215 17%	195 23% P	56 17% F	82 22%
N/A	308 15%	218 15%	27 11%	12 9%	50 15%	58 8% F	171 13% F	133 17% Fg	52 14%	63 14%	135 17% I	58 12%	73 11%	76 18% M	159 15% M	139 11%	169 20% P	54 16% P	64 17%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 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

	Race				Parents				Region				Urbanicity			Employment Status		Women	
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	1237 58%	863 60% d	157 62% d	63 47%	207 61%	462 63% GH	768 60%	445 56%	229 61%	261 59%	471 59%	276 56%	423 63% No	226 53%	589 57%	772 60%	465 56%	188 58%	212 58%
A lot	474 22%	331 23% d	74 29% D	16 12%	83 24% d	201 27% GH	294 23%	169 21%	77 20%	89 20%	206 26% ij	102 21%	193 29% NO	68 16%	213 21% n	308 24% q	166 20%	70 21%	65 18%
Somewhat	763 36%	532 37%	83 33%	47 35%	125 37%	261 36%	474 37%	277 35%	152 40% K	172 39%	285 33%	174 35%	230 35%	157 37%	376 36%	464 36%	299 36%	119 36%	147 40%
Not At All/Not Very (Net)	670 32%	431 30%	80 31%	59 44% Be	98 29%	218 30%	404 31%	256 32%	106 28%	142 32%	245 30%	177 36% i	192 29% M	156 39% M	322 31% m	389 30%	281 34%	105 32%	111 30%
Not very	363 17%	225 16%	35 14%	42 31% BCe	64 19%	119 16%	227 18%	131 16%	67 18%	64 14%	133 17%	99 20% j	95 14%	73 17%	195 19% m	213 17%	151 18%	60 18%	56 15%
Not at all	307 14%	206 14%	44 17% e	17 13%	35 10%	99 13% e	177 14%	125 16%	39 10%	78 17% i	112 14% i	78 16% i	84 20% mO	126 12% m	177 14%	130 16%	45 14%	55 15%	
N/A	213 10%	148 10%	18 7%	12 9%	36 11%	54 7% F	119 9% F	91 11% F	42 11%	43 10% i	87 11% i	41 8% i	51 8% i	46 11% m	116 11% m	127 10%	86 10%	33 10%	44 12%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 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

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	638 30%	413 29%	111 43% BD	35 26%	122 36% b	368 50% GH	438 34% H	186 23%	127 34% J	114 26%	250 31%	147 30%	285 43% NO	90 21%	263 26%	516 40% Q	122 15%	95 29%	92 25%
A lot	239 11%	172 12% d	32 13% d	5 4%	40 12%	151 21% GH	172 13% H	64 8%	57 15% JK	41 9%	86 11%	54 11%	122 18% NO	29 7%	88 9%	207 16% Q	32 4%	40 12%	31 8%
Somewhat	399 19%	241 17%	79 31% B	30 22%	82 24% B	217 30% GH	267 21% H	122 15%	69 18%	73 16%	164 20%	93 19%	164 25% NO	61 14%	175 17%	309 24% Q	90 11%	55 17%	61 17%
Not At All/Not Very (Net)	706 33%	451 31%	78 31% BCE	72 54%	127 37%	223 30% H	402 31%	285 36% I	124 33%	145 32%	250 31%	187 38% k	217 33%	135 32%	354 34%	491 38% Q	214 26%	121 37%	126 34%
Not very	215 10%	122 8% BCE	19 7% BCE	36 27% b	44 13% b	80 11% H	125 10% H	85 11% JK	52 14% JK	36 8%	74 9%	53 11%	72 11%	36 8%	107 10% Q	166 13% Q	49 6%	44 14% s	32 9%
Not at all	491 23%	329 23%	59 23%	36 27%	84 25%	143 19% F	277 21% F	200 25% F	72 19%	109 24%	176 22%	134 27% J	145 22% M	99 23%	247 24% M	325 25% Q	165 20%	77 24% s	95 26%
N/A	776 37%	578 40% CDE	66 26%	27 20%	92 27%	143 19% F	451 35% F	321 40% Fg	187 42% IL	126 33%	304 38% IL	164 32% M	203 48% MO	409 40% M	280 22% M	496 60% P	110 34% P	149 41% r	
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 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

	Wave 100 (1/21 - 1/23)	Race				Parents			Region				Urbanicity			Employment Status		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	1170 55%	791 55%	129 51%	87 65% c	195 57%	460 63% GH	757 59% H	394 50%	230 61% JK	236 53%	419 52%	286 58%	400 60% N	203 48%	567 55% N	785 61% Q	385 46%	179 55%	179 49%
A lot	554 26%	399 28%	62 24%	29 21%	100 29%	235 32% GH	360 28% h	185 23%	107 28%	120 27%	200 25%	128 26%	208 31% NO	87 20%	260 25% n	403 31% Q	152 18%	89 27% s	75 20%
Somewhat	616 29%	392 27%	67 26%	58 44% BCe	95 28%	225 31%	397 31%	209 26%	123 33% J	116 26%	220 27%	157 32%	192 29%	117 27%	307 30%	383 30%	233 28%	90 28%	104 28%
Not At All/Not Very (Net)	674 32%	449 31%	84 37%	40 30%	103 30%	210 29%	370 29%	293 37% FG	98 26%	151 34% I	257 32% I	168 34% I	196 29%	140 33%	338 33% P	375 29%	299 36% P	110 34% S	119 9%
Not very	280 13%	168 12%	37 14%	22 17%	54 16%	102 14%	164 13%	111 14%	47 13%	58 13%	96 12% I	79 16%	84 13%	51 12%	145 14% S	175 14%	105 13% S	52 16% S	35 9%
Not at all	394 19%	281 19%	57 22% e	17 13%	49 14%	109 15%	205 16%	182 23% FG	50 13%	93 21% I	161 20% I	90 18%	112 17%	89 21%	193 19% F	200 16%	194 23% F	57 18%	84 23%
N/A	275 13%	202 14% d	32 13%	7 6%	42 12%	64 9%	165 13% F	106 13% F	49 13% I	60 13% I	127 16% L	40 8%	70 11% MO	84 20% MO	121 12% MO	128 10% MO	148 18% P	37 11% P	70 19% R
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 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

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	1432 68%	996 69% c	157 61%	109 82% bCe	232 68%	520 71% h	890 69%	519 66%	266 71% K	305 68%	504 63%	357 72% K	456 68%	270 63%	706 69% n	913 71% Q	519 62%	214 66%	220 60%
A lot	660 31%	470 33%	77 30%	42 32%	102 30%	259 35% gI	419 32%	230 29%	113 30%	141 32%	251 31%	154 31%	204 31%	125 29%	330 32%	437 34% Q	222 27%	97 30% s	85 23%
Somewhat	772 36%	526 36%	80 31%	67 50% bC	130 38%	261 36%	470 36%	289 37%	153 41% K	164 37%	253 31%	203 41% K	252 38%	144 34%	376 37%	476 37%	296 36%	117 36%	135 37%
Not At All/Not Very (Net)	521 25%	327 23%	83 32% BDe	22 17%	80 23%	170 23%	311 24%	200 25%	82 22%	102 23%	232 28% jL	105 21%	153 23%	122 29%	245 24%	289 22%	231 28% P	89 27%	106 29%
Not very	246 12%	150 10%	39 15% b	14 11%	42 12%	79 11%	156 12%	85 11%	47 12%	46 10%	102 13%	51 10%	74 11%	54 13%	118 12%	147 11%	99 12%	38 12%	48 13%
Not at all	275 13%	177 12%	44 17% d	8 6%	38 11%	91 12%	155 12%	115 15%	35 9%	56 13%	130 16%	54 11%	79 12%	68 16%	127 12%	142 11%	132 16% P	51 16%	58 16%
N/A	168 8%	119 8% d	16 6%	2 1%	29 9% d	44 6%	91 7%	73 9% f	29 8%	39 9%	68 8%	32 6%	57 8%	36 8%	75 7%	85 7%	82 10% P	23 7%	41 11%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 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

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	1517 72%	1068 74% E	183 72%	102 76%	225 66%	524 71%	955 74% H	538 68%	273 72%	337 75%	563 70%	345 70%	479 72%	298 70%	741 72%	927 72%	591 71%	211 65%	235 64%
A lot	792 37%	578 40% de	101 40%	36 27%	111 33%	269 37%	489 38%	293 37%	151 40%	182 41%	297 37%	163 33%	243 37%	146 34%	403 39%	484 38%	308 37%	113 35%	116 32%
Somewhat	725 34%	490 34%	82 32%	66 49% BCe	114 33%	255 35%	466 36% h	245 31%	122 32%	155 35%	266 33%	183 37%	235 35%	152 35%	338 33%	442 34%	283 34%	98 30%	120 33%
Not At All/Not Very (Net)	448 21%	269 19%	56 22%	27 21%	85 25% b	164 22%	261 20%	180 23%	76 20%	79 18%	170 21%	123 25% J	139 21%	91 21%	218 21%	269 21%	178 21%	90 28%	84 26%
Not very	201 9%	104 7% B	31 12% b	19 15% b	38 11% b	80 11%	124 10%	76 10%	49 13% J	26 6% J	77 10% J	48 10% J	60 9% J	27 6% N	114 11% N	125 10%	76 9% S	57 18% S	42 11%
Not at all	247 12%	165 11%	25 10%	8 6%	47 14%	83 11%	137 11%	104 13%	27 7% I	52 12% I	93 12% I	75 15% I	79 12% O	64 15% O	104 10% O	144 11%	102 12%	33 10%	53 14%
N/A	155 7%	105 7%	16 6%	5 3%	31 9%	46 6%	76 6%	74 9% IG	28 7% I	31 7% I	71 9% I	25 5% I	48 7% I	40 9% I	67 7% I	92 7%	63 8%	25 8%	37 10%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	943 44%	645 45%	144 56% BE	64 48%	148 43%	394 54% GH	617 48% H	309 39%	156 41%	200 45%	384 48% I	204 41%	322 48% N	173 41%	447 44%	605 47% O	338 41%	153 47% S	139 38%
A lot	480 23%	332 23%	88 34% BDE	22 17%	70 20%	191 26% H	309 24%	161 20%	66 18%	108 24%	202 25% I	103 21%	172 26% N	86 20%	222 22%	312 24% Q	167 20%	86 26% S	68 18%
Somewhat	463 22%	312 22%	56 22%	41 31%	78 23%	204 28% GH	308 24% H	147 19%	90 24%	92 21%	181 23%	100 20%	150 23%	88 21%	225 22%	293 23%	170 20%	67 20%	71 19%
Not At All/Not Very (Net)	653 31%	403 28%	80 31%	42 31%	126 37% B	233 32% g	377 29%	262 33%	104 28%	141 32%	246 31%	162 33%	205 31%	146 34%	302 29%	405 31%	247 30%	100 31%	132 36%
Not very	231 11%	123 9%	40 16% B	23 17% d	52 15% B	85 12%	136 11%	88 11%	48 13%	44 10%	72 9%	68 14% k	87 13%	43 10%	100 10%	157 12% q	73 9%	43 13%	37 10%
Not at all	422 20%	280 19%	40 16%	19 14%	74 22%	148 20%	241 19%	174 22%	56 15%	97 22%	174 22% I	95 19%	117 18%	102 24% M	202 20%	248 19%	174 21%	56 17% R	95 26%
N/A	525 25%	394 27% CE	31 12%	28 21%	67 20% c	107 15% F	298 23% F	222 28% Fg	117 31% jK	106 24%	174 22% I	128 26% k	139 21%	109 25% M	277 22% M	277 22%	247 30% P	73 22% P	96 26%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	586 28%	354 25%	97 38% B	54 41% B	135 40% B	340 46% GH	394 30% H	181 23%	120 32% J	92 21%	214 27% J	160 32% J	281 42% NO	76 18%	229 22%	466 36% Q	120 14%	88 27%	83 23%
A lot	251 12%	155 11%	50 20% B	14 11%	62 18% B	154 21% GH	176 14% H	70 9%	45 12%	37 8%	114 14% J	54 11% NO	135 20% NO	25 6%	91 9%	215 17% Q	36 4%	38 12%	29 8%
Somewhat	335 16%	199 14%	47 18% B	40 30% B	73 21% B	186 25% GH	218 17% H	111 14%	75 20% JK	55 12%	100 12% JK	106 21% JK	146 22% NO	51 12% NO	138 13% Q	251 19% Q	84 10%	50 15%	54 15%
Not At All/Not Very (Net)	598 28%	370 26%	91 36% Bd	28 21%	106 31%	211 29% G	339 26% H	240 30%	82 22% i	129 29% i	244 30% i	143 29% i	179 27% o	140 33% o	279 27% o	370 29% o	228 27%	108 33%	124 34%
Not very	167 8%	75 5%	24 9% b	18 13% B	38 11% B	73 10% G	93 7% H	66 8%	28 8% i	36 8% i	52 6% k	51 10% k	55 8% k	28 6% k	84 8% k	110 9% k	57 7%	40 12%	36 10%
Not at all	431 20%	295 20% D	67 26% D	10 8%	69 20% D	138 19% D	247 19% D	173 22% D	53 14% I	93 21% I	192 24% I	93 19% I	124 19% MO	112 26% MO	195 19% MO	260 20% MO	171 21%	68 21%	87 24%
N/A	936 44%	718 50% CE	67 26% CE	51 38%	100 29% D	184 25% D	558 43% F	371 47% F	175 46% I	226 51% KL	345 43% KL	190 39% KL	206 31% KL	212 50% M	518 50% M	452 35% M	484 58% P	130 40%	160 44%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	835 39%	530 37%	123 48% B	63 47%	164 49% B	407 55% GH	538 42% H	276 35%	161 43%	163 37%	308 38%	203 41%	342 51% NO	126 29%	367 36% n	627 49% Q	207 25%	152 47% S	133 36%
A lot	387 18%	256 18%	64 25% Bd	17 13%	74 22%	218 30% GH	283 22% H	101 13%	79 21%	66 15%	144 18%	99 20%	188 28% NO	60 14%	140 14%	311 24% Q	77 9%	62 19% s	49 13%
Somewhat	447 21%	274 19%	59 23%	45 34% B	90 26% B	189 26% G	255 20%	175 22%	82 22%	97 22%	164 20%	104 21%	155 23% N	66 15%	227 22% N	317 25% Q	131 16%	90 28%	84 23%
Not At All/Not Very (Net)	624 29%	404 28%	84 37% B	35 26%	96 28%	199 27%	355 28%	257 32% Iq	106 28%	120 27%	255 32%	143 29%	184 28%	143 34% m	296 29%	340 26%	284 34% P	96 30%	113 31%
Not very	216 10%	120 8%	36 14% B	19 14%	54 16% B	72 10% B	121 9%	92 12%	51 13%	36 8%	79 10%	51 10%	80 12%	41 10%	95 9%	139 11%	77 9%	31 9%	34 9%
Not at all	408 19%	285 20% E	58 23% E	16 12%	43 13%	127 17%	235 18%	165 21%	55 15%	84 19%	176 22%	92 19%	104 16%	102 24% M	202 20%	201 16%	207 25% F	65 20%	78 21%
N/A	661 31%	507 35% CE	37 15%	36 27% c	81 24% c	128 17% c	398 31% F	259 33% F	110 29%	163 37% ik	241 30%	148 30%	140 21%	159 37% M	363 35% M	320 25%	341 41% P	77 24%	122 33% R
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	1309 62%	905 63%	150 59%	90 68%	229 67%	491 67% gH	825 64% H	458	242	293 66% K	468 58%	306 62%	435 65% N	230 54%	644 63% Q	837 65% Q	472 57%	187 58%	191 52%
A lot	569 27%	418 29%	65 25%	24 18%	106 31% d	212 29%	347 27%	207 26%	106 28%	122 27%	217 27%	124 25%	209 31% N	80 19%	279 27% N	390 30% Q	179 22%	69 21%	81 22%
Somewhat	740 35%	487 34%	85 33%	66 49% Bc	124 36%	280 38% H	478 37% h	251 32%	136 36%	171 38% k	251 31%	182 37%	226 34%	150 35%	365 36%	448 35%	292 35%	118 36%	111 30%
Not At All/Not Very (Net)	619 29%	412 29% e	86 34% E	41 31%	75 22%	195 27% H	364 28% h	248 31%	99 26%	119 27%	247 31%	154 31%	180 27%	152 35% MO	288 28%	350 27%	269 32% P	97 30%	122 33%
Not very	281 13%	179 12% e	44 17% E	25 18% e	32 9%	83 11% F	174 13% F	104 13%	55 15%	61 14%	104 13%	61 12%	85 13%	57 14%	139 14%	161 13%	120 14%	47 14%	43 12%
Not at all	339 16%	233 16%	42 17%	17 13%	43 13%	112 15%	190 15%	144 18%	44 12%	58 13%	143 18% ij	93 19% ij	95 14% MO	95 22% MO	149 15%	189 15%	150 18%	50 15%	79 22% F
N/A	192 9%	125 9% d	19 7%	2 1%	37 11% D	48 7%	102 8%	86 11% Fg	36 10%	34 8%	88 11% I	34 7% ij	51 8%	47 11%	94 9%	101 8%	91 11% p	41 13%	54 15%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	917 43%	636 44%	108 42%	66 49%	152 45%	399 54% GH	577 45%	318 40%	177 47%	182 41%	336 42%	222 45%	364 55% NO	139 32%	413 40% N	656 51% Q	260 31%	145 44% S	133 36%
A lot	387 18%	268 19%	49 19%	25 19%	63 18%	182 25% GH	255 20% h	125 16%	68 18%	70 16%	155 19%	94 19%	167 25% NO	63 15%	157 15%	297 23% Q	90 11%	69 21% S	54 15%
Somewhat	529 25%	368 26%	59 23%	41 30%	90 26%	217 30% Gh	322 25%	193 24%	109 29% K	112 25%	180 22%	127 26%	197 30% N	76 18%	256 25% N	360 28% Q	170 20%	76 23% S	79 21%
Not At All/Not Very (Net)	715 34%	438 30%	96 37% b	56 42% b	124 36%	229 31%	434 34%	270 34%	122 32%	148 33%	263 33%	183 37%	184 28% M	162 38% M	370 36% M	399 31%	316 38% P	117 36% S	136 37%
Not very	302 14%	168 12%	38 15% BCe	38 29% B	59 17% B	98 13% B	189 15% B	107 13% JK	71 19% JK	52 12%	91 11% JK	87 18% JK	78 12% JK	61 14% JK	163 16% m	179 14% m	122 15% P	41 13% S	51 14%
Not at all	413 20%	269 19%	57 22%	18 14%	66 19%	130 18% F	245 19% F	164 21% F	51 13% I	95 21% I	172 21% L	96 19% L	106 16% L	100 23% M	207 20% m	220 17% m	194 23% P	76 23% S	85 23%
N/A	488 23%	368 26% De	51 20% d	11 8%	64 19% d	107 15% F	280 22% F	204 26% F	78 21% L	117 26% L	204 25% L	89 18% L	118 18% L	127 30% Mo	243 24% M	232 18% M	256 31% P	64 20% S	99 27% R
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
A Lot/Somewhat (Net)	1387 65%	967 67%	163 64%	87 65%	218 64%	530 72% H	907 70% H	455 57%	260 69% k	301 67%	503 63%	322 65%	449 67%	263 62%	675 66%	870 68% Q	516 62%	197 60%	223 61%
A lot	690 33%	485 34% d	83 32%	28 21%	130 38% D	267 36% H	446 35% H	227 29%	128 34%	151 34%	256 32%	154 31% N	242 36% N	118 28%	330 32%	443 34% q	247 30%	105 32%	101 28%
Somewhat	697 33%	482 33% E	81 32%	59 44% E	88 26%	263 36% H	461 36% H	228 29%	132 35%	151 34%	247 31%	168 34%	207 31%	146 34%	345 34%	428 33%	269 32%	92 28%	122 33%
Not At All/Not Very (Net)	535 25%	343 24%	73 28%	40 30%	89 26%	166 23% H	290 22% H	237 30% FG	79 21%	108 24%	213 26% i	135 27% i	172 26%	116 27%	247 24%	315 24%	220 26%	94 29%	100 27%
Not very	259 12%	149 10% B	42 17% B	34 26% BE	38 11%	81 11% H	142 11% H	114 14% g	50 13%	47 11%	99 12% i	63 13% i	84 13%	51 12%	124 12%	149 12% s	110 13%	56 17% s	44 12%
Not at all	276 13%	194 13% d	30 12%	6 4%	50 15% d	84 11% H	148 11% H	123 16% FG	29 8%	61 14% i	114 14% i	72 15% i	87 13% M	65 15%	124 12% m	166 13% m	110 13% P	38 12% P	55 15% P
N/A	198 9%	133 9% d	19 7%	6 5%	35 10% d	39 5% F	94 7% F	100 13% FG	37 10%	37 8%	88 11% i	36 7% i	45 7% M	49 11% M	104 10% m	103 8% m	96 12% P	35 11% P	44 12% P
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women		
	Wave 100 (1/21 - 1/23)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent <18	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2120	1717	221	66	217	710	1283	804	446	402	853	419	668	482	970	1215	905	209	459
Weighted Base	2120	1442	255	134*	341	734	1291	792	377	446	803	494	666	428	1026	1288	832	326	367
Yes	1618 76%	1102 76%	191 75%	102 76%	259 76%	580 79% G	981 76%	611 77%	282 75%	355 80%	604 75%	377 76%	524 79% n	313 73%	781 76%	995 77%	623 75%	234 72%	299 81% R
No	502 24%	340 24%	64 25%	32 24%	82 24%	154 21%	310 24% F	181 23%	94 25%	91 20%	200 25%	116 24%	142 21%	115 27% m	245 24%	293 23%	209 25%	92 28% S	68 19%
Sigma	2120 100%	1442 100%	255 100%	134 100%	341 100%	734 100%	1291 100%	792 100%	377 100%	446 100%	803 100%	494 100%	666 100%	428 100%	1026 100%	1288 100%	832 100%	326 100%	367 100%

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
 Overlap formulae used. * small base

23 January 2022

Fielding Period: March 14, 2020 - January 23, 2022

COVID-19
Weighted To The U.S. General Adult Population - Propensity

Page Table Title

1	1	VCE1a Which of the following applies to you regarding the COVID-19 vaccine?
2	2	VCE1b Which of the following best describes your mindset to getting the COVID-19 vaccine in the future?
3	OV97	How likely do you think it is that the Omicron wave of COVID-19 will be the final crisis phase of the pandemic?
4	OV98	How mentally prepared would you say you are to deal with any future variants arising in the U.S. in 2022?
5	5	CDC200 At the moment, which of the following best describes your personal approach to the COVID-19 pandemic?
6	6	CDC201 Which of the following are reasons you are taking few or no COVID-19 precautions? Please select all that apply.
7	7	CDC125B In the past month, have you bought or received a COVID-19 self-test kit for yourself or anyone in your household? Please select all that apply.
8	8	CDC126B Why have you not gotten a COVID-19 self-test kit? Please select all that apply.
9	9	CDC202 What type of COVID-19 mask do you use when you wear one? Please select all that apply.
10	10	CDC203 What type of COVID-19 mask does your child(ren) use? Please select all that apply.
11	11	CDC204 How effective do you think each of the following mask types would be in providing protection against COVID-19? Summary Of Very/Somewhat Effective
12	12	CDC204 How effective do you think each of the following mask types would be in providing protection against COVID-19? Summary Of Not At All/Not Too Effective
13	13	CDC204_1 How effective do you think each of the following mask types would be in providing protection against COVID-19? Neck gaiter or bandana
14	14	CDC204_2 How effective do you think each of the following mask types would be in providing protection against COVID-19? Cloth mask
15	15	CDC204_3 How effective do you think each of the following mask types would be in providing protection against COVID-19? Procedure (disposable or medical) mask
16	16	CDC204_4 How effective do you think each of the following mask types would be in providing protection against COVID-19? N95/KN95
17	17	CDC204_5 How effective do you think each of the following mask types would be in providing protection against COVID-19? Cloth/disposable mask with a fitter
18	18	CDC205B What type of mask would you buy if price and availability were not an issue?
19	19	CDC206 Which (if any) of the following symptoms would prompt you to test for COVID-19? Please select all that apply.
20	20	CDC207 Which of the following do you think best describes public health guidance on "isolating after testing positive for COVID-19"?
21	21	CDC208 In the past month, have you tested positive for COVID-19?
22	22	CDC209 What did you do after testing positive? Please select all that apply.
23	23	CDC212 If you test positive for COVID-19, which of these precautions (if any) should you continue until Day 10 after your test, even without symptoms? Please select all that apply.
24	24	CDC210 If you had tested positive for COVID-19 but had no symptoms, how long would you isolate after your positive test result before resuming normal activity such as running errands, going to the gym, or eating at restaurants?
25	25	CDC211 Why would you end isolation sooner than recommended? Please select all that apply.
26	26	OLY8 COVID infections are still increasing globally and Beijing, the Olympic Winter host city, recently reported its first Omicron case. How likely or unlikely do you think organizers will be in preventing a COVID-19 outbreak among Olympic athletes and staff?
27	27	OLY6B How much do you agree or disagree with the following? Summary Of Strongly/Somewhat Agree
28	28	OLY6B How much do you agree or disagree with the following? Summary Of Strongly/Somewhat Disagree
29	29	OLY6B_1 How much do you agree or disagree with the following? The Olympics should not take place at all given the global COVID situation.
30	30	OLY6B_2 How much do you agree or disagree with the following? Citizens of potential host cities should have a say in whether they want the Olympics to take place there.
31	31	OLY6B_3 How much do you agree or disagree with the following? The U.S. Olympic committee having required all American participants to have been fully vaccinated.
32	32	OLY6B_4 How much do you agree or disagree with the following? The International Olympic Committee should mandate vaccines for athletes.
33	33	OLY6B_5 How much do you agree or disagree with the following? The economic benefits of hosting Olympic games does not justify the environmental impact.
34	34	OLY6B_6 How much do you agree or disagree with the following? Moving forward, the Olympics should be held in one host city year every year to reduce the environmental impact of building Olympic villages.
35	35	NO01 Naomi Osaka is back playing at the Australian Open after a four-month break following a personal hiatus due to mental health reasons. How much have you read, seen, or heard about this?
36	36	NO02 Which of the following best describes your view about her return to the global stage?
37	37	NO03 How much do you agree or disagree with each of the following statements? Summary Of Strongly/Somewhat Agree
38	38	NO03 How much do you agree or disagree with each of the following statements? Summary Of Strongly/Somewhat Disagree
39	39	NO03_1 How much do you agree or disagree with each of the following statements? The media is putting too much pressure on Naomi Osaka to return.

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40	40	NO03_2 How much do you agree or disagree with each of the following statements? I worry about Naomi Osaka's mental health being back this early.
41	41	NO03_3 How much do you agree or disagree with each of the following statements? The mental health of Olympic and professional athletes should be taken more seriously.
42	42	NO03_4 How much do you agree or disagree with each of the following statements? Olympic and professional athletes should be able to take competition breaks without media scrutiny.
43	43	OLY4A Do you think mental health issues/illnesses qualify as a medical issue or injury?
44	44	OLY5 Is mental health more serious, less serious, or the same as physical injuries?
45	45	EI03 Over the course of the COVID-19 pandemic, were you able to save more money than you normally would have?
46	46	INF15 Compared to 2021, do you think you'll pay off your debts slower or quicker this year?
47	47	INF16 Do you have any plans to refinance any interest rates such as on your student loans, personal loans, or mortgage? Please select all that apply.
48	48	INF17 Do you have plans for the "freed" up space in your budget once you refinance your interest rates and/or change your monthly payments? Please select all that apply.
49	49	INF18 Have you changed your financial behaviors since refinancing your interest rates? Please select all that apply.
50	50	INF19 Have you or do you plan to implement any financial changes in your life? Please select all that apply.
51	51	CT01 How concerned are you about each of the following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
52	52	CT01 How concerned are you about each of the following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
53	53	CT01_1 How concerned are you about each of the following due to the COVID-19 pandemic? A new wave of COVID-19 in my area
54	54	CT01_2 How concerned are you about each of the following due to the COVID-19 pandemic? Losing your job due to the pandemic
55	55	CT01_3 How concerned are you about each of the 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
56	56	CT01_4 How concerned are you about each of the following due to the COVID-19 pandemic? Returning to my normal activities in public (e.g., public transit, socializing)
57	57	CT01_5 How concerned are you about each of the following due to the COVID-19 pandemic? Potential shortage of hospital staff and equipment
58	58	CT01_6 How concerned are you about each of the following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
59	59	CT01_7 How concerned are you about each of the following due to the COVID-19 pandemic? New variants of COVID-19
60	60	CT01_8 How concerned are you about each of the following due to the COVID-19 pandemic? Being exposed to COVID through unvaccinated individuals
61	61	CT01_9 How concerned are you about each of the following due to the COVID-19 pandemic? COVID becoming endemic as too many individuals remain unvaccinated
62	62	BID3 How much stress would you say recent political turmoil is causing you personally?
63	63	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
64	64	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
65	65	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
66	66	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
67	67	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
68	68	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
69	69	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
70	70	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
71	71	RTN01_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
72	72	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
73	73	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
74	74	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.?
75	75	CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?

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76	76	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?
77	77	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
78	78	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
79	79	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
80	80	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
81	81	Q18 Which of the following is true for you?
82	82	Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
83	83	FR01 Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
84	84	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
85	85	FR01_2 Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
86	86	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
87	87	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
88	88	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
89	89	FR01_6 Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
90	90	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
91	91	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
92	92	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
93	93	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
94	94	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
95	95	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
96	96	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
97	97	FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
98	98	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
99	99	FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
100	100	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
101	101	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
102	102	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
103	103	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
104	104	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
105	105	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
106	106	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
107	107	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
108	108	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
109	109	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)
110	110	Q36A Would you say we are in a global recession due to the coronavirus outbreak?