

Base: All Respondents

Q2180 And are you...?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LEBTO	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Heterosexual (Straight)	1698	809	889	154	476	427	642	506	496	635	521	693	485	388	44	136	56	160	202	1144	554
	88%	89%	88%	72%	96% D	91% De	94% DEI	84%	88%	93% H	96% LM	87%	83%	85%	19%	86%	80%	91% q	89%	88%	88%
Gay	30	29	1	1	9	13	8	9	7	8	1	18	11	10	30	5	-	-	2	22	8
	2%	3%	C		2%	3%	1%	2%	1%	1%		2%	2%	2%	13%	3%			1%	2%	1%
Lesbian	35	5	30	8	13	7	7	15	12	8	4	27	5	9	35	1	7	3	9	15	20
	2%	1%	B	4%	2%	2%	1%	2%	2%	1%	1%	3%	5%	2%	16%	1%	10%PRTU	2%	7%	4%	3%
Bisexual	102	32	70	41	41	13	8	45	30	23	12	41	49	32	102	4	5	9	7	77	25
	5%	4%	B	19% EFG	7% FG	3%	1%	7% J	3%	5%	3%	5% k	8%	7%	46%	2%	7%	5%	3%	6%	4%
Queer	9	2	7	2	4	3	-	3	5	-	1	1	7	3	9	-	-	-	2	8	2
	-	2%	1%	4%	1%	1%		1%	1%			1%	1%	1%	4%				1%	1%	1%
Decline to answer	48	29	19	10	12	9	17	22	11	11	5	16	27	14	3	11	1	3	3	29	19
	2%	3%	2%	4%	2%	2%	3%	4%	2%	2%	1%	2%	5% KL	3%	1%	7% rsTU	2%	2%	2%	2%	3%
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

Base: All Respondents

Q2182 Do you consider yourself to be a transgender individual?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Dose Able To	When- Get- Aroun d To II	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	91	61	30	22	45	23	2	23	23	45	5	71	16	56	91	13	13	5	1	59	32
	5%	7%	3%	10%	8%	5%		4%	4%	7%	1%	9%	3%	12%	41%	8%	18%	3%	1%	5%	5%
		C		IS	G	G						KM	k		S	RSTU				S	S
No	1790	817	972	184	498	442	666	562	528	630	532	711	547	379	126	132	57	170	224	1208	582
	93%	90%	96%	86%	90%	94%	98%	94%	94%	92%	98%	89%	94%	83%	56%	84%	82%	97%	99%	93%	93%
			B		De	DEF					LM		i				PQU	PQTU	PQ	PQ	FS
Decline to answer	42	29	13	9	7	13	15	10	11	7	14	22	20	6	13					28	14
	2%	3%	1%	4%	2%	2%	3%	2%	2%	1%	2%	4%	4%	3%	8%					2%	2%
		C										kl			qrSTU						S
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

Base: All Respondents

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
High school	73 4%	47 5% C	26 3%	19 3% FG	36 6% IG	14 3% G	4 1%	27 4% I	10 2%	30 4% I	15 3% KM	44 6% KM	13 2%	73 16%	19 8% ST	15 3% ST	6 9% I	11 6% I	6 3%	36 3%	37 6% ST
Living on campus at a college/university full-time	79 4%	46 5%	33 3%	32 5% EFG	31 6% G	31 3% G	-	6 1%	22 4% H	48 7% HI	8 1% KM	51 6% KM	20 3% k	79 17%	21 9% 7%	12 7%	2 3%	5 2%	5 2%	55 4%	24 4%
Living off campus at a college/university full-time	82 4%	56 6% C	27 3%	19 3% G	41 7% G	19 5% G	-	26 4%	13 2% I	43 6% I	17 3% k	46 6% k	20 3%	82 18%	14 6% RSTU	26 17% RSTU	16 23% RSTU	5 3%	4 2%	31 2%	51 8% RST
Taking night or weekend classes at a college/university	89 5%	46 5%	43 4%	13 6% FG	53 10% FG	18 4% G	4 1%	17 3%	18 3% HI	52 8% HI	16 3% k	46 6% k	27 5%	89 19%	12 6% STU	19 12% STU	2 3% ST	15 9% ST	3 1%	50 4%	38 6% S
Attending a community college	109 6%	68 7% C	41 4%	58 7% EFG	38 7% FG	13 3% G	1	44 7%	33 6% I	30 4% HI	15 3% k	62 8% k	33 6% k	109 24%	20 9% 9%	14 9%	2 3%	8 4%	9 4%	76 6%	33 5%
Attending a vocational school.	23 1%	17 2% C	6 1%	4 2% EFG	16 3% IG	3 1%	-	3 1%	8 1% I	11 2% I	3 1% k	16 2% k	4 1%	23 5% 5%	7 3% 1%	2 1% ST	3 5% pSTU	12 7% pSTU	*	5 3%	18 3% ST
None of these	1468 76%	628 69% B	840 83% B	70 32% D	341 61% D	386 82% DE	671 99% DEF	476 79% J	457 81% J	471 69% LM	471 87% LM	529 67% k	467 80% L	-	130 58%	70 45% 56%	198 68% PORTU	1041 88% PQRU	198 88% P	1041 80% P	427 68% P
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Base: All Respondents

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

	Gender		Age					Income			Political			When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEGTU	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
I plan to go the first day I am able to	158 8%	115 13%	43 4%	21 10%	77 14%	44 9%	15 2%	35 6%	27 5%	89 13%	23 4%	99 12%	35 6%	87 19%	23 10%	158 100%	-	-	-	-	158 25%
Whenever I get around to it	69 4%	41 5%	28 3%	9 4%	36 6%	18 4%	7 1%	19 3%	18 3%	31 5%	19 4%	34 4%	16 3%	31 7%	19 9%	-	69 100%	-	-	-	69 11%
I will wait awhile and see	176 9%	79 9%	97 10%	20 10%	98 18%	33 7%	23 3%	66 11%	49 9%	58 9%	49 9%	64 8%	63 11%	55 12%	14 6%	-	-	176 100%	-	-	176 28%
I will not get a COVID-19 vaccine	225 12%	86 9%	139 14%	19 9%	62 11%	73 16%	70 10%	91 15%	72 13%	47 7%	111 20%	40 5%	74 13%	28 6%	21 10%	-	-	-	225 100%	-	225 36%
I have already received a COVID-19 vaccine	1295 67%	586 65%	709 70%	145 68%	283 51%	303 64%	565 83%	389 65%	396 71%	461 67%	341 63%	559 70%	395 68%	255 56%	146 65%	-	-	-	-	1295 100%	-
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Likely (Net)	1536 80%	751 83%	784 77%	181 84%	412 74%	364 77%	579 85%	446 74%	455 81%	584 85%	383 70%	702 88%	451 77%	392 86%	193 86%	146 93%	50 72%	87 53%	-	1252 97%	284 45%
Very likely	1279 66%	607 67%	672 66%	131 61%	302 54%	307 65%	539 79%	373 62%	387 69%	476 69%	315 58%	598 75%	365 62%	275 60%	159 71%	115 73%	28 40%	15 8%	-	1121 87%	158 25%
Somewhat likely	257 13%	144 16%	113 11%	50 23%	110 20%	57 12%	40 6%	74 12%	69 12%	108 16%	68 12%	104 13%	86 15%	118 26%	34 15%	31 20%	23 33%	73 41%	-	131 10%	126 20%
Not Very/Not At All Likely (Net)	387 20%	156 17%	231 23%	34 16%	144 26%	107 23%	153 26%	106 26%	103 19%	161 30%	92 12%	134 12%	63 9%	30 7%	11 4%	19 13%	88 50%	225 100%	43 3%	344 55%	
Not very likely	145 8%	63 7%	81 8%	20 9%	72 13%	28 6%	25 4%	56 9%	35 6%	47 7%	41 8%	50 6%	53 9%	38 8%	10 4%	5 3%	13 19%	79 45%	28 12%	20 2%	125 20%
Not at all likely	243 13%	92 10%	150 15%	14 6%	72 13%	79 17%	77 11%	71 16%	56 13%	120 22%	42 5%	81 5%	25 4%	21 5%	6 4%	10 6%	19 9%	88 50%	225 100%	43 3%	344 55%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Base: All Respondents

RC11 Which of the following poses the greatest threat to America?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEGBT	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Ongoing health crisis of COVID	773 40%	402 44% C	371 37%	96 45%	211 38%	221 47% EG	245 36%	227 38%	237 42%	284 41%	165 30%	387 49% KM	221 38% K	190 42%	103 46% RSU	71 45% RSU	32 46% RSU	51 29% S	29 13%	590 36% RSU	183 29% S
The current situation in Afghanistan	237 12%	103 11%	134 13%	28 13%	61 11%	58 12%	89 13%	79 13%	68 12%	83 12%	125 23% LM	64 8%	48 8%	69 15%	10 4%	31 20%	5 7%	22 13%	52 23% QRFU	126 10%	111 18% QT
Natural disasters caused by climate change	220 11%	102 11%	117 12%	28 13%	83 15% FG	36 8%	73 11%	65 11%	58 10%	95 14%	29 5%	122 15% K	69 12% K	79 17%	36 16% I	16 10%	11 16% S	27 15% Su	12 5%	153 12% S	66 11% S
Widespread unemployment across the nation	212 11%	113 12%	99 10%	24 11%	67 12% FG	51 11%	70 10%	53 9%	71 13%	83 12%	66 12% K	73 9%	73 12%	48 11%	16 7%	13 8%	8 12% S	28 16% I	40 18% PT	122 9%	89 14% PT
Racial injustice and resulting protests across the nation	119 6%	66 7%	53 5%	17 8% G	61 11% FG	21 4%	20 3%	39 6%	27 5%	49 7%	26 5% L	61 8%	32 6%	40 9%	23 10% I	11 7%	3 4%	18 10% I	20 9% I	67 5%	53 8% I
N/A - These issues are not mutually exclusive	362 19%	120 13% B	242 24% B	20 9%	72 13% FG	85 18% d	184 27% DEF	137 23% J	101 18%	92 13% L	133 24% L	87 11% L	142 24% L	28 6%	35 16% I	15 10% I	10 14% I	29 16% I	72 32% I	236 18% P	126 20% P
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Base: All Respondents

EDU01 How concerned are you that schools will have to go back to virtual or online classes because of COVID?

	Gender		Age				Income			Political			When Plan To Get Vaccinated									
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
Very/Somewhat Concerned (Net)	1316	633	683	142	410	320	444	374	359	535	352	617	348	366	154	130	54	115	99	919	398	
Very concerned	604	333	271	60	205	181	158	156	141	287	154	331	118	208	73	88	25	34	48	408	196	
Somewhat concerned	712	301	412	82	205	138	287	218	218	248	198	285	229	158	82	42	29	80	50	511	201	
Not At All/Not Too Concerned (Net)	607	274	333	73	146	152	236	226	202	151	192	178	237	90	69	27	16	61	126	377	230	
Not too concerned	291	121	170	43	70	59	120	102	96	81	97	101	93	49	37	15	7	30	38	201	90	
Not at all concerned	316	153	163	30	76	93	117	123	106	70	94	77	144	41	32	12	9	31	88	175	140	
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

EDU02 How likely do you think it is that most schools will have to go back to fully virtual or online schooling because of COVID?

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LEGBT	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Likely (Net)	1309 68%	641 71%	668 66%	146 68%	434 79% dFG	330 70% G	399 59%	395 66%	378 67%	488 71%	341 63%	579 73% Km	390 67%	366 80%	158 71%	129 82% qSTU	46 67%	127 72% S	126 56%	881 68% S	428 69% S
Very likely	608 32%	329 36%	279 27%	63 29%	226 41% dG	170 36% G	149 22%	176 29%	159 28%	248 36% hi	121 22%	306 38% KM	181 31%	217 48%	86 39%	87 55% qRSTU	24 35% S	43 25%	42 18% S	412 32% S	196 31% S
Somewhat likely	702 36%	312 34%	390 38%	83 39%	208 37%	161 34%	250 37%	219 37%	219 39%	239 35%	220 40%	273 34%	209 36%	149 33%	72 32%	42 27%	22 32%	83 47% PTU	85 38% p	470 36% P	232 37% P
Not At All/Not Too Likely (Net)	401 21%	186 20%	215 21%	35 17%	87 16%	95 20% DEF	183 27% G	129 21%	130 23%	130 19%	164 30% LM	118 15%	118 20%	57 13%	24 11%	13 9%	17 24% P	42 24% P	78 35% PrTU	250 19% P	151 24% P
Not too likely	287 15%	126 14%	160 16%	24 11%	58 10%	55 12% DEF	149 22% G	82 14%	97 17%	112 14% LM	89 11%	86 11%	40 15%	14 9%	12 6%	12 8% p	31 17% p	40 18% p	192 15% P	95 15% P	
Not at all likely	114 6%	59 7%	55 5%	11 5%	28 5%	41 9% 9	34 5% 9	47 8%	32 6%	33 5% LM	30 4%	32 4%	17 4%	10 5%	1 1%	4 6% p	12 7% PRTU	39 17% p	58 4% PT	56 9% PT	
Only likely among places that are not using mitigation strategies that work	213 11%	81 9%	132 13% B	33 15% E	35 6%	46 10% EF	99 15% EF	76 13%	53 9%	69 10%	99 7% K	98 12% K	76 13% K	32 7%	41 18%	15 10%	6 9% 4	20 9% 4	164 13% RU	49 8% r	
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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



EDU03 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Summary Of Very/Somewhat Critical

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted		
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Social health	1697 88%	805 89%	892 88%	168 78%	472 85%	420 89% D	638 84% DEF	517 86%	506 90%	608 89%	492 91%	696 88%	508 87%	389 85%	186 83%	139 88%	57 82%	142 81%	184 82%	1176 91% qRSU	521 83%
Emotional health	1673 87%	795 88%	878 86%	153 71%	466 84% D	428 91% DE	625 82% DE	506 84%	502 90%	598 87%	487 90%	712 90%	474 81%	382 84%	181 81%	144 82% RSU	57 79%	138 79%	173 77%	1161 90% RSU	512 82%
Mental health	1658 86%	788 87%	870 86%	152 71%	474 85% D	417 88% D	616 90% DE	503 84%	498 89%	596 87%	478 88%	696 88%	484 83%	393 86%	180 81%	127 81%	57 83%	143 82%	178 79% PRSU	1152 89% PRSU	506 81%
Academic well-being	1620 84%	775 85%	844 83%	146 68%	453 81% D	401 85% D	619 91% DEF	493 82%	467 83%	600 87%	485 89% h	672 84% m	463 79%	377 83%	169 75%	137 87% QSU	48 69%	138 79%	168 75% QRSU	1130 87% QRSU	490 78%

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

EDU03 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Summary Of Not At All/Not That Critical

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated									
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millen- nials (age 25- 40)		Gen X (age 41- 56)		Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)		
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642		
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628		
Academic well-being	303 16%	132 15%	171 17%	68 32% EFG	103 19% G	70 15% G	62 9% J	107 18% I	94 17% K	87 13% K	59 11% K	123 16% K	121 21% K	79 17% L	55 25% L	21 13% L	21 31% P	38 21% T	57 26% PT	166 13% PT	138 22% PT		
Mental health	265 14%	119 13%	146 14%	63 28% EFG	82 15% G	55 12% G	65 10% I	97 16% I	63 11% K	90 13% K	66 12% K	99 12% K	100 17% L	62 14% L	43 19% L	30 19% L	12 17% L	32 18% T	47 21% T	143 11% T	122 19% T		
Emotional health	250 13%	112 12%	138 14%	61 26% EFG	90 16% FG	43 9% G	56 8% I	94 16% I	59 10% K	88 13% K	57 10% K	83 10% KL	110 19% KL	73 16% L	42 19% L	13 8% L	13 18% PT	38 21% PT	52 23% PTU	135 10% PT	115 18% PT		
Social health	226 12%	102 11%	124 12%	47 22% FG	85 15% G	51 11% G	43 6% I	82 14% I	56 10% K	78 11% K	51 9% K	98 12% KL	76 13% L	67 15% L	37 17% L	19 12% L	12 18% T	34 19% T	41 18% T	119 9% T	107 17% T		

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

EDU03\_1 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Emotional health

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Critical (Net)	1673 87%	795 88%	878 86%	153 71%	466 84%	428 81%	625 89%	506 84%	502 90%	598 87%	487 90%	712 90%	474 81%	382 84%	181 81%	144 92%	57 82%	138 79%	173 77%	1161 80%	512 82%
Very critical	1000 52%	474 52%	526 52%	75 35%	262 47%	262 56%	400 59%	277 46%	305 54%	385 56%	335 62%	397 50%	268 46%	208 46%	94 42%	96 61%	32 46%	69 39%	120 53%	683 53%	317 50%
Somewhat critical	673 35%	321 35%	352 35%	78 36%	204 37%	166 35%	224 33%	229 38%	198 35%	213 31%	152 28%	314 40%	206 35%	174 38%	87 39%	49 31%	25 36%	69 39%	53 24%	477 37%	195 31%
Not At All/Not That Critical (Net)	250 13%	112 12%	138 14%	61 29%	90 16%	43 9%	56 8%	94 16%	59 10%	88 13%	57 10%	83 10%	110 19%	73 16%	42 19%	13 8%	13 18%	38 21%	52 21%	135 10%	115 18%
Not that critical	157 8%	72 8%	85 8%	42 20%	53 10%	19 4%	42 6%	55 9%	46 8%	50 7%	31 6%	54 7%	72 12%	55 12%	20 9%	12 8%	5 8%	26 15%	20 9%	94 7%	63 10%
Not at all critical	93 5%	40 4%	53 5%	19 9%	36 7%	23 5%	14 2%	39 7%	13 2%	38 5%	26 5%	29 4%	38 7%	18 4%	23 10%	1 1%	7 10%	12 7%	32 2%	41 3%	52 8%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EDU03\_2 In your opinion, how critical is in-person schooling to the following developmental aspects for students?

Mental health

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Critical (Net)	1658 86%	788 87%	870 86%	152 71%	474 85%	417 88%	616 89%	503 84%	498 89%	596 87%	478 88%	696 88%	484 83%	393 86%	180 81%	127 81%	57 83%	143 82%	178 79%	1152 86%	506 81%
Very critical	1017 53%	469 52%	548 54%	88 41%	288 48%	271 58%	389 57%	289 48%	302 54%	394 57%	332 61%	393 49%	292 50%	224 49%	97 44%	81 52%	23 33%	77 44%	121 54%	715 55%	302 48%
Somewhat critical	641 33%	319 35%	322 32%	64 30%	206 37%	145 31%	226 33%	214 36%	195 35%	202 29%	146 27%	303 38%	192 33%	169 37%	83 37%	46 29%	35 50%	67 38%	57 25%	437 34%	204 32%
Not At All/Not That Critical (Net)	265 14%	119 13%	146 14%	63 29%	82 15%	55 12%	65 10%	97 16%	63 11%	90 13%	66 12%	99 12%	100 17%	62 14%	43 19%	30 19%	12 17%	32 18%	47 21%	143 11%	122 19%
Not that critical	184 10%	83 9%	101 10%	42 20%	57 10%	36 8%	49 7%	57 9%	48 8%	67 10%	45 8%	72 9%	68 12%	43 10%	24 11%	25 16%	7 10%	27 15%	21 9%	105 8%	80 13%
Not at all critical	81 4%	35 4%	45 4%	21 10%	25 4%	19 4%	16 2%	40 7%	15 3%	23 3%	21 4%	27 3%	32 6%	18 4%	19 9%	5 3%	6 7%	6 3%	26 12%	39 3%	42 7%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EDU03\_3 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Social health

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Critical (Net)	1697 88%	805 89%	892 88%	168 78%	472 85%	420 89%	638 94%	517 86%	506 90%	608 89%	492 91%	696 88%	508 87%	389 85%	186 83%	139 88%	57 82%	142 81%	184 82%	1176 91%	521 83%
Very critical	1077 56%	509 56%	567 56%	96 45%	291 52%	273 58%	417 61%	304 51%	311 55%	422 61%	333 61%	447 56%	297 51%	237 52%	111 50%	93 59%	32 46%	85 49%	128 57%	738 57%	338 54%
Somewhat critical	621 32%	296 33%	325 32%	72 33%	181 32%	147 31%	221 33%	213 36%	194 35%	186 27%	159 29%	250 31%	212 36%	151 33%	74 33%	46 29%	25 36%	56 32%	56 25%	438 34%	183 29%
Not At All/Not That Critical (Net)	226 12%	102 11%	124 12%	47 22%	85 15%	51 11%	43 6%	82 14%	56 10%	78 11%	51 9%	98 12%	76 13%	67 15%	37 17%	19 12%	12 18%	34 19%	41 18%	119 9%	107 17%
Not that critical	156 8%	75 8%	80 8%	35 16%	53 9%	37 8%	32 5%	51 9%	44 8%	54 6%	33 9%	73 9%	50 9%	50 11%	18 8%	17 11%	7 11%	27 15%	17 7%	89 7%	67 11%
Not at all critical	70 4%	26 3%	43 4%	12 6%	32 6%	15 3%	11 2%	31 5%	11 2%	25 4%	18 3%	26 3%	26 4%	16 4%	19 9%	2 1%	5 7%	7 4%	25 11%	30 2%	39 6%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EDU03\_4 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Academic well-being

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Critical (Net)	1620 84%	775 85%	844 83%	146 68%	453 81%	401 85%	619 81%	493 82%	467 83%	600 87%	485 83%	672 84%	463 79%	377 83%	169 75%	137 87%	48 69%	138 79%	168 75%	1130 87%	490 78%
Very critical	997 52%	485 53%	512 50%	76 35%	244 54%	255 54%	422 62%	265 44%	304 54%	393 57%	338 62%	388 49%	271 46%	202 44%	98 44%	83 53%	23 34%	66 38%	127 57%	697 54%	300 48%
Somewhat critical	623 32%	291 32%	332 33%	70 33%	209 38%	146 31%	197 29%	227 31%	163 29%	206 30%	147 27%	283 36%	193 33%	174 38%	71 32%	53 34%	25 35%	71 41%	40 18%	433 33%	190 30%
Not At All/Not That Critical (Net)	303 16%	132 15%	171 17%	68 32%	103 19%	70 15%	62 9%	107 18%	94 17%	87 13%	59 11%	123 16%	121 21%	79 17%	55 25%	21 13%	21 31%	38 21%	57 25%	166 13%	138 22%
Not that critical	210 11%	93 10%	117 11%	52 24%	67 12%	46 10%	45 7%	71 12%	79 14%	55 8%	34 6%	91 11%	85 15%	64 14%	36 16%	11 7%	13 19%	31 18%	25 11%	130 10%	80 13%
Not at all critical	93 5%	38 4%	55 5%	16 7%	36 8%	24 5%	17 2%	36 6%	15 3%	32 5%	25 5%	33 4%	36 6%	14 3%	19 8%	10 6%	8 12%	7 4%	32 pRTU	35 14%	58 8%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EDU04 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Summary Of Very/Somewhat Concerned

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Lack of education quality / loss of learning	1633 85%	790 87% c	844 83%	164 76%	473 85% d	391 83%	605 89% DF	489 81%	470 84%	617 90% HI	471 87%	675 85%	488 84%	387 85%	190 85%	132 84%	50 72%	154 88% OSU	170 75%	1128 87% SU	506 81% s
Lack of social emotional intelligence / social skills development in young people	1627 85%	777 86%	849 84%	166 77%	460 83%	401 85%	600 88% DE	494 82%	481 86%	594 87%	475 87%	677 85%	476 81%	379 83%	189 85%	134 85%	60 87%	143 82%	169 75%	1120 87% SU	506 81% s
Lower student outcomes (e.g., grades, test scores, etc.)	1610 84%	778 86%	832 82%	155 72%	469 84% D	383 81% d	602 89% DF	482 80%	470 84%	594 87% H	469 86% M	673 85%	468 80%	380 85%	182 82%	140 89% SU	56 81%	140 80%	171 76%	1103 85% Su	507 81% s
Higher rates of anxiety or depression among young people	1606 84%	771 85%	835 82%	172 80%	472 85%	390 83%	572 84%	488 81%	459 82%	604 88% HI	466 86% m	673 85%	467 80%	382 86%	188 84%	138 88% S	60 87%	143 81%	168 75%	1097 85% S	509 81% S
Worsening inequality across race, gender, income, geography, people with disabilities	1389 72%	665 73%	724 71%	157 73%	426 77% fg	326 69%	481 71%	420 70%	393 70%	526 77% hi	353 65% KM	638 80%	397 68%	368 81%	173 77%	128 81% RSU	53 77% S	118 67% S	116 51%	974 75% RSU	415 68% S

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

EDU04 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Summary Of Not At All/Not Too Concerned

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		MALE (C)	FEMALE (D)	Gen Z (age 18-24) (E)	Millen- nials (age 25- 30) (F)	Gen X (age 41- 56) (G)	Boomer+ (age 57+) (H)	< \$50K (I)	\$50-\$99K (J)	\$100K+ (K)	GOP (L)	DEM (M)	IND/OTH (N)	Student (O)	LGBTQ (P)	First Day Able To (Q)	When- Get Ar- ound To It (R)	Wait Awhile & See (S)	Will Not Get Vac- cine (T)	Have Already Recei- ved (U)	Not Yet Vaccina- ted (V)
	(A)	(B)																				
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
Worsening inequality across race, gender, income, geography, people with disabilities	534 28%	243 27%	291 29%	58 27%	130 23%	146 31%	200 29%	180 30%	168 30%	160 23%	190 35%	157 20%	187 32%	87 19%	51 23%	30 19%	16 23%	58 33%	109 49%	321 25%	213 34%	
Higher rates of anxiety or depression among young people	317 16%	136 15%	181 18%	43 20%	84 15%	81 17%	109 16%	112 19%	102 18%	82 12%	78 14%	122 15%	118 20%	63 14%	36 16%	20 12%	9 13%	33 19%	57 25%	199 15%	118 19%	
Lower student outcomes (e.g., grades, test scores, etc.)	313 16%	130 14%	183 18%	60 28%	87 16%	88 19%	78 12%	118 20%	91 16%	92 13%	75 14%	122 15%	116 20%	75 17%	41 18%	17 11%	13 19%	36 20%	54 24%	192 15%	121 19%	
Lack of social emotional intelligence / social skills development in young people	296 15%	130 14%	166 16%	49 23%	96 17%	71 15%	80 12%	105 18%	80 14%	92 13%	69 13%	118 15%	109 19%	76 17%	34 15%	24 15%	9 13%	32 18%	56 25%	175 13%	121 19%	
Lack of education quality / loss of learning	290 15%	118 13%	172 17%	51 24%	83 15%	80 17%	76 11%	111 19%	92 16%	69 10%	73 13%	120 15%	96 16%	68 15%	33 15%	26 16%	20 28%	21 12%	56 25%	168 13%	122 19%	

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



EDU04\_1 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Worsening inequality across race, gender, income, geography, people with disabilities

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To Get It	When- Get Ar- ound To It	Wait Awhile & See	Will Get Vaccine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1389 72%	665 73%	724 71%	157 73%	426 77%	326 69%	481 71%	420 70%	393 70%	526 77%	353 65%	638 80%	397 68%	368 81%	173 77%	128 81%	53 77%	118 67%	116 51%	974 75%	415 66%
Very concerned	710 37%	342 38%	368 36%	78 37%	214 39%	163 34%	254 37%	210 35%	188 33%	290 42%	172 32%	340 43%	197 34%	196 43%	92 41%	67 43%	23 33%	51 29%	63 28%	506 39%	203 32%
Somewhat concerned	679 35%	323 36%	357 35%	78 36%	212 38%	163 35%	226 33%	209 35%	205 37%	236 34%	181 33%	298 37%	200 34%	172 38%	81 36%	61 38%	31 45%	67 38%	53 24%	468 36%	212 34%
Not At All/Not Too Concerned (Net)	534 28%	243 27%	291 29%	58 27%	130 23%	146 31%	200 29%	180 30%	168 30%	160 23%	190 35%	157 20%	187 32%	87 19%	51 23%	30 19%	16 23%	58 33%	109 49%	321 25%	213 34%
Not too concerned	340 18%	169 19%	172 17%	36 17%	81 15%	91 19%	132 19%	112 15%	113 20%	102 15%	115 21%	113 14%	112 19%	68 15%	23 10%	18 11%	10 15%	48 27%	39 17%	225 17%	115 18%
Not at all concerned	194 10%	74 8%	120 12%	23 10%	48 9%	55 12%	68 10%	69 11%	55 10%	58 9%	75 14%	44 5%	75 13%	19 4%	27 12%	12 8%	5 8%	10 6%	70 31%	96 7%	98 16%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EDU04\_2 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Higher rates of anxiety or depression among young people

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1606 84%	771 85%	835 82%	172 80%	472 85%	390 83%	572 84%	488 81%	459 82%	604 88%	466 86%	673 85%	467 80%	392 86%	188 84%	138 88%	60 87%	143 81%	168 75%	1097 85%	509 81%
Very concerned	928 48%	432 48%	496 49%	111 51%	257 46%	238 51%	322 47%	275 46%	254 45%	377 55%	274 50%	399 50%	255 44%	247 54%	96 43%	80 50%	27 39%	81 46%	110 49%	631 49%	297 47%
Somewhat concerned	678 35%	339 37%	339 33%	61 29%	215 39%	152 32%	250 37%	212 35%	205 37%	227 33%	192 35%	274 34%	212 36%	145 32%	92 41%	58 37%	33 48%	62 35%	59 26%	466 36%	212 34%
Not At All/Not Too Concerned (Net)	317 16%	136 15%	181 18%	43 20%	84 15%	81 17%	109 16%	112 19%	102 18%	82 12%	78 14%	122 15%	118 20%	63 14%	36 16%	20 12%	9 13%	33 19%	57 25%	199 15%	118 19%
Not too concerned	192 10%	91 10%	101 10%	21 10%	42 8%	52 11%	77 11%	67 11%	70 12%	48 7%	39 7%	81 10%	72 12%	44 10%	13 6%	7 4%	4 6%	22 13%	20 9%	139 11%	53 8%
Not at all concerned	125 6%	45 5%	80 8%	22 10%	41 7%	30 6%	32 5%	45 8%	32 6%	35 5%	39 7%	41 5%	45 8%	19 4%	23 10%	13 8%	5 7%	11 6%	37 16%	60 5%	65 10%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EDU04\_3 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Lack of social emotional intelligence / social skills development in young people

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated									
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-40)		Gen X (age 41-56)		Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)		
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642		
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628		
Very/Somewhat Concerned (Net)	1627	777	849	166	460	401	600	494	481	594	475	677	476	379	189	134	60	143	169	1120	506		
	85%	86%	84%	77%	83%	85%	88%	82%	86%	87%	87%	85%	81%	83%	85%	85%	87%	82%	75%	87%	81%		
Very concerned	956	444	512	84	258	239	375	276	255	389	299	382	276	216	93	73	28	69	110	676	280		
	50%	49%	50%	39%	46%	51%	55%	46%	46%	57%	55%	48%	47%	48%	42%	46%	41%	39%	49%	52%	45%		
Somewhat concerned	671	333	337	82	202	162	225	218	226	205	176	295	200	163	96	61	32	74	59	445	226		
	35%	37%	33%	38%	36%	34%	33%	36%	40%	30%	32%	37%	34%	36%	43%	39%	46%	45%	26%	34%	36%		
Not At All/Not Too Concerned (Net)	296	130	166	49	96	71	80	105	80	92	69	118	109	76	34	24	9	32	56	175	121		
	15%	14%	16%	23%	17%	15%	12%	18%	14%	13%	13%	15%	19%	17%	15%	15%	13%	18%	25%	13%	19%		
Not too concerned	174	87	86	32	55	36	51	61	57	52	34	76	63	66	17	11	4	17	18	124	50		
	9%	10%	9%	15%	10%	8%	7%	10%	10%	8%	6%	10%	11%	14%	8%	7%	6%	10%	8%	10%	8%		
Not at all concerned	122	43	80	17	42	34	30	45	22	41	35	43	45	11	17	13	5	15	38	51	72		
	6%	5%	8%	8%	7%	4%	4%	7%	4%	6%	5%	5%	8%	2%	8%	8%	7%	17%	17%	11%	11%		
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628		
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%		

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

EDU04\_4 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Lack of education quality / loss of learning

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1633 85%	790 87%	844 83%	164 76%	473 85%	391 83%	605 89%	489 81%	470 84%	617 90%	471 87%	675 85%	488 84%	387 85%	190 85%	132 84%	50 72%	154 88%	170 75%	1128 87%	506 81%
Very concerned	978 51%	482 53%	496 49%	93 43%	288 48%	222 47%	395 58%	283 47%	270 48%	392 57%	306 56%	391 49%	281 48%	228 50%	99 44%	88 56%	18 25%	80 46%	114 51%	678 52%	300 48%
Somewhat concerned	656 34%	308 34%	348 34%	71 33%	205 37%	170 36%	211 31%	206 34%	199 36%	225 33%	165 30%	283 36%	207 35%	160 35%	91 41%	44 28%	32 46%	74 42%	55 25%	450 35%	206 33%
Not At All/Not Too Concerned (Net)	290 15%	118 13%	172 17%	51 24%	83 15%	80 17%	76 11%	111 19%	92 16%	69 10%	73 13%	120 15%	96 16%	68 15%	33 15%	26 16%	20 28%	21 12%	56 25%	168 13%	122 19%
Not too concerned	180 9%	82 9%	97 10%	33 15%	48 9%	51 11%	48 7%	61 10%	65 12%	46 7%	36 7%	85 11%	59 10%	52 11%	18 8%	14 9%	15 21%	15 8%	17 7%	119 9%	61 10%
Not at all concerned	110 6%	35 4%	75 7%	18 8%	35 6%	29 6%	28 4%	50 8%	26 5%	23 3%	37 7%	36 4%	38 6%	16 4%	15 7%	11 7%	5 7%	7 4%	39 3%	49 4%	61 10%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EDU04\_5 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Lower student outcomes (e.g., grades, test scores, etc.)

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1610	778	832	155	469	383	602	482	470	594	468	673	468	380	182	140	56	140	171	1103	507
	84%	86%	82%	72%	84%	81%	88%	80%	84%	87%	86%	85%	80%	83%	82%	89%	81%	80%	76%	85%	81%
Very concerned	852	403	449	70	224	200	358	235	247	334	274	340	238	191	77	65	21	69	98	599	253
	44%	44%	44%	33%	40%	42%	53%	39%	44%	49%	50%	43%	41%	42%	34%	41%	30%	39%	44%	46%	40%
Somewhat concerned	758	375	383	85	246	183	244	247	223	260	194	333	230	188	106	75	35	71	73	504	254
	39%	41%	38%	40%	44%	39%	36%	41%	40%	38%	36%	42%	39%	41%	47%	48%	50%	41%	32%	39%	40%
Not At All/Not Too Concerned (Net)	313	130	183	60	87	88	78	118	91	92	75	122	116	75	41	17	13	36	54	192	121
	16%	14%	18%	28%	16%	19%	12%	20%	16%	13%	14%	15%	20%	17%	18%	11%	19%	20%	24%	15%	19%
Not too concerned	202	90	111	48	50	57	47	73	63	61	39	86	76	60	24	9	9	33	14	136	65
	10%	10%	11%	22%	9%	12%	7%	12%	11%	9%	7%	11%	13%	13%	11%	6%	14%	19%	6%	11%	10%
Not at all concerned	111	39	72	12	37	31	32	46	28	31	36	35	40	15	19	8	4	3	40	56	55
	6%	4%	7%	5%	7%	7%	5%	8%	5%	5%	7%	4%	7%	3%	8%	5%	6%	2%	18%	4%	8%
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU05 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?  
 Summary Of Very/Somewhat Difficult

Base: Concerned About Potential Long-Term Issues (Variable Bases)

	Gender		Age				Income				Political			When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When-First Day Able To	Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Lack of education quality / loss of learning	1449 80%	692 79%	757 80%	137 69%	430 82%	350 79%	533 81%	436 79%	412 77%	543 82%	433 85%	593 78%	423 77%	346 78%	158 76%	132 89%	52 81%	135 79%	145 77%	985 79%	463 81%
Lack of social emotional intelligence / social skills development	1433 79%	689 80%	743 79%	159 80%	408 79%	353 80%	513 79%	445 80%	409 76%	529 82%	421 83%	582 77%	430 79%	363 82%	174 84%	125 87%	53 81%	134 83%	139 75%	981 79%	452 81%
Higher rates of anxiety, higher rates of depression among young people	1427 79%	669 77%	758 81%	156 80%	408 79%	371 84%	492 76%	457 82%	403 76%	526 81%	414 82%	601 80%	412 76%	369 85%	164 82%	129 89%	55 86%	133 80%	138 73%	972 79%	455 81%
Lower student outcomes (e.g. grades, test scores, etc.)	1427 76%	670 77%	756 80%	143 70%	410 79%	354 80%	519 80%	434 78%	402 75%	531 81%	423 83%	593 78%	410 75%	344 78%	161 78%	133 89%	51 77%	121 70%	144 77%	978 79%	449 78%
Worsening inequality across race, gender, income, geography, people with disabilities	1333 76%	630 75%	703 78%	149 78%	405 79%	324 77%	455 75%	410 76%	368 72%	509 81%	341 72%	610 81%	382 74%	360 83%	156 79%	131 89%	43 68%	119 71%	107 66%	933 77%	400 74%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 23

EDU05 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?  
 Summary Of Not At All/Not Too Difficult

Base: Concerned About Potential Long-Term Issues (Variable Bases)

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Worsening inequality across race, gender, income, geography, people with disabilities	412 24%	211 25%	201 22%	43 22%	105 21%	98 23%	166 27% e	129 24%	145 28% J	120 19%	132 28% L	142 19%	138 26% L	76 17%	41 21%	15 11%	21 32% P	48 28% P	56 34% PTU	272 23% P	140 26% P
Lower student outcomes (e.g., grades, test scores, etc.)	391 22%	200 23%	191 20%	60 30% g	110 21%	91 20%	131 20%	123 22%	133 25% I	125 19%	85 17% K	169 22% L	137 25% K	98 22%	45 22%	16 11%	15 23% PU	51 30% PU	44 23% P	265 21% P	126 22% P
Higher rates of anxiety, higher rates of depression among young people	375 21%	196 23%	179 19%	38 20% g	107 21%	71 16% F	158 24% F	100 18%	128 24% H	126 19%	91 18% K	154 20% k	129 24% k	68 15%	37 18%	16 11%	9 14% PU	33 20% PU	51 27% PU	266 21% P	109 19% P
Lack of social emotional intelligence / social skills development	371 21%	177 20%	194 21%	39 20% EIG	109 21%	85 20% EIG	138 21%	112 20%	130 24% I	117 18%	89 17% K	171 23% k	111 21% K	82 18%	33 16%	19 13% p	12 19% p	27 17% p	48 25% PU	265 21% P	106 19% P
Lack of education quality / loss of learning	372 20%	182 21%	190 20%	61 31% EIG	95 18%	95 21% EIG	121 19%	119 21%	124 23% I	121 18%	75 15% K	170 22% K	127 23% K	97 22%	50 24%	16 11% p	13 19% p	35 21% p	42 23% P	266 21% P	106 19% P

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU05\_1 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?  
 Worsening inequality across race, gender, income, geography, people with disabilities

Base: Concerned About Worsening Inequality Across Race, Gender, Income, Geography, People With Disabilities

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1757	709	1048	160	582	365	650	703	566	425	513	719	525	378	209	134	182	188	1189	568	
Weighted Base	1745	842	904	192*	510	422	621	539	513	629	473	753	520	436	197*	146*	64*	167*	163*	1206	540
Very/Somewhat Difficult (Net)	1333 76%	630 75%	703 78%	149 78%	405 79%	324 77%	455 73%	410 76%	368 72%	509 81%	341 72%	610 81%	382 74%	360 83%	156 79%	131 89%	43 68%	119 71%	107 66%	933 77%	400 74%
Very difficult	567 32%	297 35%	270 30%	68 35%	180 35%	138 33%	181 29%	176 33%	151 29%	217 35%	140 30%	267 35%	160 31%	171 39%	69 35%	71 49%	12 19%	47 28%	54 33%	383 32%	185 34%
Somewhat difficult	766 44%	333 40%	433 48%	81 42%	225 44%	186 44%	274 44%	234 43%	217 42%	292 46%	200 42%	344 46%	222 43%	189 43%	86 44%	60 41%	31 48%	72 43%	53 32%	551 46%	215 40%
Not At All/Not Too Difficult (Net)	412 24%	211 25%	201 22%	43 22%	105 21%	98 23%	166 27%	129 24%	145 28%	120 19%	132 28%	142 19%	138 26%	76 17%	41 21%	15 11%	21 32%	48 29%	56 34%	272 23%	140 26%
Not too difficult	337 19%	175 21%	162 18%	38 20%	84 16%	81 19%	134 22%	101 19%	120 23%	96 15%	101 21%	126 17%	110 21%	57 13%	39 20%	8 6%	17 27%	44 26%	43 26%	224 19%	112 21%
Not at all difficult	75 4%	36 4%	39 4%	5 3%	21 4%	17 4%	32 5%	27 5%	25 5%	23 4%	31 6%	17 2%	28 5%	19 4%	2 1%	7 5%	4 6%	2 2%	13 8%	48 4%	28 5%
Sigma	1745 100%	842 100%	904 100%	192 100%	510 100%	422 100%	621 100%	539 100%	513 100%	629 100%	473 100%	753 100%	520 100%	436 100%	197 100%	146 100%	64 100%	167 100%	163 100%	1206 100%	540 100%

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 25

EDU05\_2 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?

Higher rates of anxiety, higher rates of depression among young people

Base: Concerned About Higher Rates Of Anxiety, Higher Rates Of Depression Among Young People

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1833	736	1097	163	599	389	682	734	589	445	550	729	554	384	211	138	63	186	213	1233	600
Weighted Base	1802	865	937	193*	516	443	650	556	530	652	505	755	542	436	200*	145*	64*	166*	189	1238	564
Very/Somewhat Difficult (Net)	1427 79%	669 77%	758 81%	156 80%	408 79%	371 84%	482 76%	457 82%	403 76%	526 81%	414 82%	601 80%	412 76%	369 85%	164 82%	129 89%	55 86%	133 80%	138 73%	972 79%	455 81%
Very difficult	649 36%	300 35%	348 37%	72 37%	197 38%	169 38%	210 32%	220 40%	162 31%	246 38%	197 39%	270 36%	182 34%	173 40%	75 38%	58 40%	22 35%	52 31%	77 41%	439 35%	210 37%
Somewhat difficult	778 43%	368 43%	410 44%	83 43%	211 41%	203 46%	282 43%	237 43%	240 45%	279 43%	217 43%	331 44%	231 43%	196 45%	88 44%	71 49%	33 51%	80 49%	61 32%	533 43%	245 43%
Not At All/Not Too Difficult (Net)	375 21%	196 23%	179 19%	38 20%	107 21%	71 16%	158 24%	100 18%	128 24%	126 19%	91 18%	154 20%	129 24%	68 15%	37 18%	16 11%	9 14%	33 20%	51 27%	266 21%	109 19%
Not too difficult	341 19%	176 20%	165 18%	33 17%	101 20%	69 16%	137 21%	88 16%	114 22%	117 18%	80 16%	141 19%	120 22%	63 14%	33 16%	15 11%	7 11%	32 19%	43 23%	243 20%	97 17%
Not at all difficult	34 2%	20 2%	14 2%	5 3%	6 1%	2 0%	21 3%	12 2%	13 2%	9 1%	11 2%	13 2%	10 2%	5 1%	4 2%	·	3 4%	1 1%	8 4%	22 2%	12 2%
Sigma	1802 100%	865 100%	937 100%	193 100%	516 100%	443 100%	650 100%	556 100%	530 100%	652 100%	505 100%	755 100%	542 100%	436 100%	200 100%	145 100%	64 100%	166 100%	189 100%	1238 100%	564 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU05\_3 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?

Lack of social emotional intelligence / social skills development

Base: Concerned About Lack Of Social Emotional Intelligence / Social Skills Development

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1835	740	1095	164	599	387	685	733	593	444	554	729	552	387	214	137	65	183	213	1237	598
Weighted Base	1804	866	938	198*	516	438	651	558	539	646	509	753	541	446	206	145*	65*	161*	187	1246	558
Very/Somewhat Difficult (Net)	1433 79%	689 80%	743 79%	159 80%	408 79%	353 80%	513 79%	445 80%	408 76%	529 82%	421 83%	582 77%	430 79%	363 82%	174 84%	125 87%	53 81%	134 83%	138 75%	981 79%	452 81%
Very difficult	626 35%	295 34%	331 35%	65 33%	187 36%	164 37%	209 32%	194 35%	171 32%	239 37%	197 38%	239 32%	190 35%	166 37%	76 37%	55 38%	16 24%	51 32%	91 48%	414 33%	212 38%
Somewhat difficult	807 45%	395 46%	412 44%	94 46%	221 43%	189 43%	304 47%	251 45%	238 44%	290 45%	224 44%	343 46%	240 44%	198 44%	97 47%	71 49%	37 52%	84 52%	49 26%	567 45%	241 43%
Not At All/Not Too Difficult (Net)	371 21%	177 20%	194 21%	39 20%	109 21%	85 20%	138 21%	112 20%	130 24%	117 18%	89 17%	171 23%	111 21%	82 18%	33 16%	19 13%	12 19%	27 17%	48 25%	265 21%	106 19%
Not too difficult	327 18%	151 17%	176 19%	37 18%	91 18%	76 17%	123 19%	98 18%	115 21%	103 16%	78 15%	151 20%	97 18%	68 15%	27 13%	18 12%	11 17%	24 15%	38 21%	236 19%	91 16%
Not at all difficult	44 2%	26 3%	18 2%	2 1%	3 3%	17 2%	9 2%	14 3%	15 3%	10 2%	20 3%	14 3%	15 3%	5 3%	2 1%	1 2%	2 1%	9 5%	29 2%	15 3%	
Sigma	1804 100%	866 100%	938 100%	198 100%	516 100%	438 100%	651 100%	558 100%	539 100%	646 100%	509 100%	753 100%	541 100%	446 100%	206 100%	145 100%	65 100%	161 100%	187 100%	1246 100%	558 100%

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

EDU05\_4 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?

Lack of education quality / loss of learning

Base: Concerned About Lack Of Education Quality / Loss Of Learning

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1833	737	1096	161	597	388	687	728	591	449	553	728	552	383	212	137	63	187	212	1234	599
Weighted Base	1821	874	947	198*	525	445	654	555	536	664	507	764	550	443	208	147*	65*	170*	187	1252	569
Very/Somewhat Difficult (Net)	1449 80%	682 75%	757 80%	137 69%	430 82%	350 79%	533 81%	436 79%	412 77%	543 82%	433 85%	583 78%	423 77%	346 78%	158 76%	132 85%	52 81%	135 79%	145 77%	985 79%	463 81%
Very difficult	632 35%	331 38%	301 32%	65 33%	177 34%	178 40%	212 32%	202 36%	159 30%	249 38%	195 38%	238 31%	199 36%	181 41%	64 31%	69 42%	25 39%	45 27%	84 45%	409 33%	223 38%
Somewhat difficult	817 45%	381 41%	456 48%	72 36%	253 48%	172 39%	321 49%	234 42%	253 47%	294 44%	238 47%	356 47%	224 41%	165 37%	94 45%	63 42%	27 42%	90 53%	61 33%	577 46%	240 42%
Not At All/Not Too Difficult (Net)	372 20%	182 21%	190 20%	61 31%	95 18%	121 21%	119 19%	124 21%	121 23%	75 18%	170 15%	222 31%	127 22%	97 22%	50 24%	16 11%	13 19%	35 21%	42 23%	266 21%	106 19%
Not too difficult	331 18%	165 19%	166 18%	58 30%	83 16%	84 19%	106 16%	102 18%	112 21%	110 17%	63 12%	153 20%	115 21%	86 20%	44 21%	13 9%	10 15%	31 18%	34 18%	243 19%	88 15%
Not at all difficult	42 2%	17 2%	24 3%	3 1%	12 2%	11 3%	15 2%	17 3%	12 2%	11 2%	12 2%	17 2%	12 2%	11 2%	6 3%	3 2%	3 5%	4 2%	8 5%	23 2%	18 3%
Sigma	1821	874	947	198	525	445	654	555	536	664	507	764	550	443	208	147	65	170	187	1252	569

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU05\_5 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?

Lower student outcomes (e.g., grades, test scores, etc.)

Base: Concerned About Lower Student Outcomes (E.G., Grades, Test Scores, Etc.)

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEGBTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1829	738	1091	167	593	386	683	726	588	448	553	726	550	386	212	138	65	187	212	1227	602
Weighted Base	1818	870	947	204*	520	444	650	557	535	656	508	762	547	441	206*	149*	65*	173*	188	1243	575
Very/Somewhat Difficult (Net)	1427 78%	670 77%	756 80%	143 70%	410 79%	354 80%	519 80%	434 78%	402 75%	531 81%	423 83%	583 79%	410 75%	344 78%	161 78%	133 88%	51 77%	121 70%	144 77%	978 79%	449 78%
Very difficult	623 34%	321 37%	302 32%	81 40%	169 33%	157 35%	216 33%	175 31%	157 29%	263 40%	183 36%	276 36%	164 30%	177 40%	76 37%	68 45%	26 40%	45 28%	75 40%	410 33%	213 37%
Somewhat difficult	804 44%	350 40%	454 48%	63 31%	241 46%	196 44%	303 47%	258 46%	245 46%	268 41%	240 47%	317 42%	247 45%	167 38%	86 42%	66 44%	25 38%	77 44%	69 37%	568 46%	236 41%
Not At All/Not Too Difficult (Net)	391 22%	200 23%	191 20%	60 30%	110 21%	91 20%	131 20%	123 22%	133 25%	125 19%	85 17%	169 22%	137 25%	98 22%	45 22%	16 11%	15 23%	51 30%	44 23%	265 21%	126 23%
Not too difficult	348 19%	179 21%	169 18%	54 27%	96 18%	79 18%	120 18%	109 20%	116 22%	113 17%	73 14%	154 20%	121 22%	82 19%	40 20%	12 8%	13 20%	47 27%	40 21%	236 19%	112 20%
Not at all difficult	42 2%	21 2%	22 2%	6 3%	14 3%	11 2%	14 3%	14 3%	16 3%	12 2%	12 2%	15 2%	16 3%	4 1%	4 2%	2 2%	3 3%	5 2%	4 2%	29 2%	14 2%
Sigma	1818	870	947	204	520	444	650	557	535	656	508	762	547	441	206	149	65	173	188	1243	575
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FVC01 How much have you seen, read, or heard about people obtaining counterfeit or fake Centers for Disease Control & Prevention (CDC) COVID-19 vaccination cards on the black market?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	INDOTH	Student	LGBTQ	First Day Alike To	When Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Some (Net)	930 48%	485 53% C	445 44%	126 59% G	287 62% G	228 48%	289 42%	266 44%	237 42%	400 58% HI	223 41%	481 60% KM	226 39%	297 65%	138 62% RSU	98 62% S	34 48% s	68 39%	61 27%	669 52% RSU	261 42% S
A lot	328 17%	183 20% C	145 14%	56 26% G	107 19% G	83 18%	82 12%	104 17%	68 12%	148 22% I	70 13%	189 24% KM	69 12%	146 32%	50 22% RSU	47 30% RS	17 24% RS	12 7%	23 10%	229 18% RS	99 16% RS
Some	602 31%	302 33%	301 30%	71 33%	181 32%	144 31%	207 30%	163 27%	169 30%	252 37% HI	153 28% KM	292 37% KM	157 27%	152 33%	89 40% S	51 33% S	17 24% S	56 32% S	38 17%	440 34% SU	162 26% S
A Little/Nothing (Net)	993 52%	422 47% B	571 56% B	88 41%	269 48% J	244 52% DE	392 56% DE	334 56% J	324 56% J	286 42% L	321 50% L	314 40% L	358 61% L	158 35% L	85 38% L	59 38% L	36 52% PT	108 61% PQRTU	164 73% p	626 48% PT	367 58% PT
A little	586 31%	283 31% B	313 31% B	50 23% B	150 27% DEF	134 28% DEF	262 39% DEF	163 27% HI	203 36% HI	199 29% L	185 25% L	202 25% L	209 36% L	107 23% L	51 23% L	39 25% L	20 30% L	57 32% L	59 26% L	421 33% L	175 28% L
Nothing	387 21%	139 15% B	258 25% B	39 18% B	119 21% L	110 23% L	130 19% L	171 28% L	121 22% L	88 13% L	136 25% L	112 14% L	149 25% L	51 11% L	34 15% L	21 13% L	15 22% L	51 28% PRTU	105 47% L	205 16% L	192 31% PT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FVC02 How concerned are you about people using counterfeit or fake COVID-19 vaccination cards to pretend to be vaccinated if it is required?

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1348 70%	657 72%	692 68%	178 83% eFG	408 73% FG	312 66%	451 66%	397 66%	387 69%	516 75% HI	302 56%	670 64% KM	376 K	379 83%	172 77%	140 89% GRSTU	49 70% Su	112 64% Su	49 22%	999 77% RSU	349 56% S
Very concerned	744 39%	366 40%	378 37%	67 40%	212 38%	189 40%	257 38%	230 38%	191 34%	304 44% I	143 26% KM	408 51% KM	193 k	221 49%	96 43%	97 61% GRSTU	27 35% S	43 24% S	20 9%	558 43% RSU	186 30% S
Somewhat concerned	604 31%	290 32%	314 31%	91 42% FG	196 35% FG	123 26%	194 29%	168 28%	196 35% H	212 31% J	159 29% LM	262 33% L	183 36%	158 36%	75 34%	43 27% S	22 30% SU	69 39% SU	29 13%	441 34% SU	163 28% S
Not At All/Not Too Concerned (Net)	575 30%	251 28%	324 32%	37 17%	148 27% d	160 34% De	230 34% DE	203 34% J	174 31% J	170 25% LM	241 44% LM	125 16% L	209 36%	76 17%	52 23% P	16 11% P	21 30% PT	64 36% PQRTU	176 78% P	296 23% P	278 44% PqT
Not too concerned	307 16%	115 13%	192 19% B	22 10%	85 15% d	73 15% d	127 19% d	102 17%	96 17% L	90 13% L	115 21% L	84 11% L	107 19%	46 10%	38 17% L	13 9% PTU	11 16% PT	48 27% PTU	49 22% PT	185 14% PT	121 19% PT
Not at all concerned	268 14%	135 15%	133 13%	15 7%	63 11% D	87 19% DE	103 15% D	101 17% J	78 14% L	80 12% Lm	126 23% Lm	41 5% L	101 17%	30 7%	14 6% P	4 3% P	10 14% P	16 9% PQRTU	127 56% P	111 9% P	157 25% PRT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Base: All Respondents

FCV03 Do you know of anyone who has purchased a counterfeit or fake COVID-19 vaccination card?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes (Net)	313 16%	211 23% C	102 10%	45 21% G	171 31% dFG	82 17% G	15 2%	57 10%	68 12% HI	177 28% HI	44 8% KM	218 27% KM	51 9%	223 49%	62 28% RSTU	76 48% RSTU	30 44% S	27 19% S	12 5%	167 13% S	146 23% RST
Yes, quite a few people	199 10%	159 17% C	41 4%	111 20% G	111 20% dFG	57 12% G	9 1%	31 5%	35 6% HI	123 18% HI	22 4% KM	149 19% KM	29 5%	152 33% RSTU	37 16% RSTU	57 36% RSTU	19 27% S	15 8% S	5 2%	104 8% S	95 15% RST
Yes, but only one or two	114 6%	52 6% B	62 6%	23 11% G	60 11% FG	25 5% G	6 1%	26 4%	33 6% h	54 8% h	23 4% KM	68 9% KM	22 4%	70 15% ST	25 11% ST	19 12% STU	12 17% STU	13 7%	7 3%	63 5% SI	50 8% SI
No, no one	1450 75%	629 69% B	821 81% B	125 58% G	323 58% FG	354 75% DE	648 85% DEF	493 82% J	465 83% J	429 63% LM	479 88% LM	505 63% L	466 80% L	179 39% L	138 62% L	64 41% L	27 40% L	125 71% PQ	201 89% PORTU	1033 80% PQIU	417 66% PQ
Not sure	160 8%	68 7% B	93 9%	45 21% EFG	62 11% G	36 8% G	17 3% I	49 8% I	29 5% I	81 12% I	21 4% K	73 9% K	67 11% K	53 12% K	23 10% K	18 11% K	11 16% St	23 13% St	13 6% St	95 7% St	65 10% St
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FVC04 Do you support or oppose charging someone with a crime if they are caught buying, selling, or using a counterfeit or take COVID-19 vaccination card?

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Alike To It	When Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Strongly/Somewhat Support (Net)	1365 71%	634 70%	731 72%	145 68%	353 63%	345 73%	522 77%	434 72%	387 69%	494 72%	340 62%	631 79%	395 68%	310 68%	165 74%	110 70%	46 66%	96 55%	56 25%	1058 82%	308 49%
Strongly support	870 45%	431 48%	439 43%	90 42%	210 38%	211 45%	359 53%	251 42%	252 45%	349 51%	212 39%	423 53%	235 40%	183 40%	114 51%	61 52%	30 44%	38 22%	29 13%	691 53%	179 23%
Somewhat support	495 26%	203 22%	292 29%	55 26%	143 26%	133 28%	163 24%	183 31%	135 24%	145 21%	128 24%	208 26%	159 27%	127 28%	51 23%	28 18%	16 23%	58 33%	27 12%	366 28%	129 20%
Strongly/Somewhat Oppose (Net)	558 29%	273 30%	285 28%	70 32%	203 37%	127 27%	158 23%	165 28%	174 31%	192 28%	204 38%	164 21%	190 32%	145 32%	58 26%	48 30%	23 34%	80 45%	169 73%	238 18%	320 51%
Somewhat oppose	271 14%	136 15%	135 13%	40 19%	106 19%	53 11%	72 11%	78 13%	89 16%	89 13%	88 16%	88 11%	94 16%	80 18%	29 13%	26 17%	18 26%	65 37%	49 22%	113 9%	158 25%
Strongly oppose	287 15%	137 15%	150 15%	29 14%	97 17%	74 16%	86 13%	87 15%	85 15%	103 15%	116 21%	76 10%	95 16%	65 14%	30 13%	22 14%	5 8%	15 8%	120 53%	125 10%	162 26%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 33

FCV05 Knowing that counterfeit or fake COVID-19 vaccination cards exist, how much do you trust the screening and verification process for places and events that require people to be fully vaccinated, such as places of employment, concerts, gyms, etc.?

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Alike To	When Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Trust Very Much/Somewhat (Net)	913 47%	506 56% C	407 40%	102 47%	308 55% FG	210 45%	293 43%	259 43%	247 44%	379 55% HI	210 39%	452 57% KM	250 43%	292 64%	138 62% RSTU	109 69% RSU	42 61% S	54 31% S	40 18%	668 52% RSU	245 39% RS
Trust very much	221 12%	155 17% C	66 7%	25 12% G	102 18% G	65 14% G	29 4%	61 10%	40 7%	120 18% HI	43 8% KM	130 16% KM	49 8%	118 26% RSTU	41 18% RS	48 31% RS	12 16% RS	6 4%	7 3%	148 11% RS	74 12% RS
Trust somewhat	691 36%	351 39% c	340 34%	77 36%	206 37% F	145 31% F	264 39% F	198 33%	206 37%	259 38% J	168 31% KM	323 41% Km	201 34%	174 38% SU	97 43% SU	61 39% rSU	30 19% S	47 27% S	33 15%	520 40% RSU	171 27% S
Do Not Trust At All/Too Much (Net)	1010 53%	401 44% B	609 60% B	113 53% B	248 45% E	261 55% E	387 57% E	341 57%	315 56% J	307 45% J	333 61% L	343 43% L	334 57% L	163 36% L	85 38% L	46 31% L	27 39% POTU	122 69% PQRTU	185 52% PQRTU	628 48% P	383 61% PQT
Do not trust too much	685 36%	262 29% B	424 42% B	89 42% B	176 32% E	136 29% E	284 42% EF	218 36% J	231 41%	200 29% J	203 37% L	250 32% L	232 40% L	125 27% L	59 27% L	28 18% L	18 26% POSTU	102 58% P	74 33% P	463 36% P	222 35% P
Do not trust at all	325 17%	140 15% B	185 18% B	24 11% B	72 13% E	125 27% DEG	103 15% J	123 20% J	83 15% J	107 16% LM	130 24% LM	92 12% L	102 18% L	39 9% L	26 12% L	20 13% L	9 13% PQRTU	20 11% PQRTU	111 49% PQRTU	165 13% PqRT	160 25% PqRT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FCV06 Do you support or oppose introducing digital vaccine "passports" for which a person's vaccination status is stored on an online system and verified by public health agencies and medical records?

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	INDOTH	Student	LGBTQ	First Day Alike To	When Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Strongly/Somewhat Support (Net)	1249 65%	603 66%	646 64%	176 82% EFG	377 68% FG	284 60%	412 61%	377 63%	348 62%	484 71% HI	253 46%	643 81% KM	354 61% K	349 77%	175 79%	117 74% RSU	92 63% Su	44 20% S	44 20%	952 73% RSU	297 47% S
Strongly support	640 33%	339 37% C	301 30%	86 40% FG	176 32%	165 35%	213 31%	181 30%	164 29%	288 42% HI	116 21%	349 44% KM	175 30% K	187 41%	90 41%	82 52% qRSTU	22 14% RS	25 14% S	12 5% RSU	499 39% RS	141 23% RS
Somewhat support	609 32%	264 29%	345 34%	89 42% FG	201 36% FG	119 25%	199 29%	197 33%	184 33%	196 29% Km	137 25%	294 37% Km	179 31%	162 36%	85 38%	35 22% PSU	21 31% PSU	67 38% PSU	32 14% PSU	453 35% PSU	156 25% S
Strongly/Somewhat Oppose (Net)	674 35%	304 34%	369 36%	39 18% D	179 32% D	187 40% De	268 39% DE	222 37% J	213 38% J	202 29% LM	291 54% LM	152 19% L	231 39% L	106 23% L	48 21% L	40 28% L	26 37% PT	83 48% PQRTU	181 80% PQRTU	343 27% PQT	331 53% PQT
Somewhat oppose	270 14%	104 11% B	166 16% B	31 15% B	84 15% B	63 13% B	91 13% B	101 17% J	88 16% J	69 10% LM	79 14% LM	97 12% L	95 16% L	65 14% L	31 14% st	23 15% st	16 23% st	32 18% st	27 12% st	171 13% st	99 16% st
Strongly oppose	404 21%	200 22% D	204 20% D	8 4% D	95 17% D	124 26% DE	177 26% DE	121 20% DE	125 22% DE	134 19% LM	213 38% LM	55 7% L	136 23% L	42 9% L	17 7% L	17 11% L	9 13% PQT	51 28% PQRTU	154 68% PQRTU	172 13% PQT	232 37% PQT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

FCV07 How concerned are you about the privacy of your health and medical history if you were to use a digital vaccine passport?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEGBT	First Dose Able To	When- Get Af- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1295	655	640	141	397	332	424	414	359	459	395	496	403	359	146	127	55	153	190	770	525
Very concerned	741	403	337	67	205	215	253	225	192	298	258	259	223	202	66	74	30	80	155	402	338
Somewhat concerned	554	252	302	74	192	117	189	167	161	137	237	237	180	157	80	54	25	73	35	368	187
Not At All/Not Too Concerned (Net)	628	252	376	73	159	139	257	202	227	148	299	181	96	77	30	14	23	35	525	103	
Not too concerned	405	145	260	56	97	85	168	136	133	92	202	111	73	57	18	10	21	14	343	62	
Not at all concerned	223	107	116	18	62	54	89	67	94	56	97	70	23	20	13	5	7	1	22	183	40
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 36

VP02A Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Summary Of Strongly/Somewhat Support

Base: All Respondents (Variable Base)

	Gender		Age				Income				Political				When Plan To Get Vaccinated						
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To Do It	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Flying on a plane	1295 67%	610 67%	685 67%	161 75%	370 67%	308 65%	456 67%	414 69%	354 63%	487 71%	270 50%	647 81%	378 65%	333 73%	161 72%	124 79%	40 58%	80 45%	50 22%	1001 77%	293 47%
Attending college or university	1287 67%	618 68%	668 66%	156 73%	374 67%	312 66%	444 65%	385 64%	359 64%	502 73%	252 46%	661 83%	373 64%	359 79%	159 71%	130 83%	37 54%	80 45%	40 18%	999 77%	288 46%
Concerts	1246 65%	594 66%	651 64%	151 70%	364 65%	294 62%	437 64%	383 64%	340 61%	478 70%	245 45%	634 80%	367 63%	331 73%	163 73%	130 83%	39 56%	81 48%	39 17%	957 74%	289 46%
Sporting events	1239 64%	585 64%	654 64%	147 68%	362 65%	287 63%	434 64%	391 65%	347 62%	466 68%	239 44%	631 79%	368 63%	322 71%	154 69%	123 78%	36 52%	92 53%	38 17%	950 73%	289 46%
Sending your child to school	694 63%	334 66%	360 60%	39 74%	221 61%	209 64%	224 63%	168 61%	196 62%	317 68%	146 44%	367 75%	180 61%	201 75%	62 68%	86 75%	30 65%	40 38%	16 12%	522 74%	172 44%
Going to work	1209 63%	575 63%	633 62%	148 69%	365 66%	294 62%	401 59%	367 61%	331 59%	472 69%	231 42%	636 80%	342 59%	335 74%	165 74%	129 82%	41 59%	60 34%	41 18%	937 72%	271 43%
Entering a store (e.g., supermarket, clothing store)	1053 55%	537 59%	516 51%	133 62%	336 60%	260 55%	324 48%	313 52%	287 51%	424 62%	185 34%	575 72%	292 50%	332 73%	144 65%	123 78%	34 50%	61 35%	35 16%	799 62%	254 40%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 37

VP02A Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Summary Of Strongly/Somewhat Oppose

Base: All Respondents (Variable Base)

	Gender		Age					Income			Political			When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	When-First Day Able To	Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Entering a store (e.g., supermarket, clothing store)	870 45%	370 41%	500 49%	82 38%	220 40%	211 45%	357 52%	287 48%	274 49%	262 38%	358 66%	220 28%	292 50%	123 27%	79 35%	34 22%	35 50%	115 65%	190 84%	496 38%	374 60%
Going to work	714 37%	332 37%	382 38%	67 31%	191 34%	177 38%	280 41%	233 39%	230 41%	215 31%	313 58%	220 20%	242 41%	120 26%	58 26%	29 18%	29 41%	115 66%	184 82%	358 28%	356 57%
Sending your child to school	408 37%	169 34%	239 40%	14 26%	142 39%	118 36%	134 37%	108 39%	117 38%	161 34%	187 56%	105 22%	116 39%	67 25%	32 34%	24 22%	16 35%	64 62%	117 88%	187 26%	221 56%
Sporting events	684 36%	322 36%	362 36%	68 32%	194 35%	175 37%	247 36%	209 35%	214 38%	220 30%	304 55%	163 21%	217 37%	133 29%	70 31%	35 22%	33 48%	83 47%	188 83%	345 27%	339 54%
Concerts	677 35%	313 34%	364 36%	64 30%	192 35%	177 38%	244 36%	217 38%	221 38%	209 30%	299 55%	161 20%	218 37%	124 27%	60 27%	27 17%	31 44%	95 54%	186 83%	338 26%	339 54%
Attending college or university	636 33%	289 32%	347 34%	59 27%	182 33%	159 34%	237 35%	215 36%	202 36%	185 27%	292 54%	134 17%	211 36%	97 21%	64 29%	27 17%	32 46%	96 55%	185 82%	296 23%	340 54%
Flying on a plane	628 33%	297 33%	331 33%	54 25%	186 33%	164 35%	225 33%	185 31%	207 37%	199 29%	274 50%	148 19%	207 35%	123 27%	62 28%	34 21%	29 42%	96 55%	175 78%	294 23%	334 53%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_1 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?

Concerts

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Strongly/Somewhat Support (Net)	1246	594	651	151	364	294	437	383	340	478	245	634	367	331	163	130	39	81	39	957	289
Strongly support	769	373	396	95	210	192	272	243	209	297	119	419	231	198	109	89	20	30	12	618	151
Somewhat support	477	221	256	56	154	103	164	140	132	180	126	215	136	133	54	41	19	51	27	339	137
Strongly/Somewhat Oppose (Net)	677	313	364	64	192	177	244	217	221	209	299	161	218	124	60	27	31	95	186	338	339
Somewhat oppose	267	126	141	53	88	55	71	89	79	88	78	101	89	76	39	22	17	51	23	154	113
Strongly oppose	410	187	223	11	104	122	173	128	142	120	221	60	129	48	21	5	14	44	163	184	226
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_2 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Sporting events

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BT	First Day Able To	When-Get Ar-omid To It	Wait While & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Strongly/Somewhat Support (Net)	1239	585	654	147	362	237	434	391	347	466	239	631	368	322	154	123	36	92	36	950	289
Strongly support	698	326	372	70	194	178	256	228	191	265	117	374	207	169	100	77	20	22	13	565	133
Somewhat support	541	258	282	76	168	118	178	163	157	201	122	257	161	153	54	46	16	70	25	385	156
Strongly/Somewhat Oppose (Net)	684	322	362	68	194	175	247	209	214	220	304	163	217	133	70	35	33	83	188	345	339
Somewhat oppose	264	125	139	46	85	61	72	90	75	84	77	105	82	81	44	15	17	40	21	171	93
Strongly oppose	421	197	223	22	109	114	175	119	138	136	228	58	134	52	26	20	16	43	167	174	246
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 40

VP02A\_3 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?

Flying on a plane

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated						
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait While & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Strongly/Somewhat Support (Net)	1285 67%	610 67%	685 67%	161 75%	370 67%	308 65%	456 67%	414 69%	354 63%	487 71%	270 50%	647 81%	378 65%	333 73%	161 72%	124 79%	40 58%	80 46%	50 22%	1001 27%	283 47%
Strongly support	877 46%	414 46%	464 46%	99 46%	236 42%	223 47%	319 47%	275 46%	243 43%	335 49%	171 31%	449 56%	257 44%	209 46%	107 48%	97 62%	19 27%	37 21%	17 8%	708 55%	170 27%
Somewhat support	417 22%	196 22%	221 22%	62 29%	134 24%	85 18%	136 20%	139 23%	111 20%	152 22%	99 18%	198 25%	120 21%	123 27%	54 24%	27 17%	22 31%	43 24%	32 14%	294 23%	124 20%
Strongly/Somewhat Oppose (Net)	628 33%	297 33%	331 33%	54 25%	186 33%	164 35%	225 33%	185 31%	207 37%	199 29%	274 50%	148 19%	207 35%	123 27%	62 28%	34 21%	29 42%	96 56%	175 78%	294 23%	334 53%
Somewhat oppose	222 12%	105 12%	118 12%	32 15%	96 17%	44 9%	50 7%	64 11%	73 13%	71 10%	65 12%	75 9%	82 14%	82 18%	39 17%	17 11%	18 26%	48 27%	14 6%	126 10%	97 15%
Strongly oppose	406 21%	193 21%	213 21%	21 10%	90 16%	119 25%	175 25%	121 20%	135 24%	129 19%	209 38%	73 9%	124 21%	41 9%	24 11%	17 11%	11 16%	48 28%	161 72%	169 13%	238 38%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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



VP02A\_4 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Entering a store (e.g., supermarket, clothing store)

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated									
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait While & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144		67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
Strongly/Somewhat Support (Net)	1053 55%	537 59% C	516 51%	133 62% G	336 50% G	260 55% g	324 48%	313 52%	287 51%	424 62%	185 34%	575 72% KM	232 50% K	332 73%	144 65%	123 78% ORSTU	34 50% S	61 35% S	35 16%	799 62% RSU	254 40% S	
Strongly support	468 24%	243 27% c	225 22%	57 26% G	161 29% G	112 20% g	138 23%	140 23%	118 21%	203 30% HI	69 13% hi	280 35% KM	119 20% K	166 37%	58 26% RSTU	70 44% RS	19 27% s	20 11% s	11 5%	348 27% RSU	120 19% RS	
Somewhat support	585 30%	294 32%	291 29%	76 35%	175 31%	149 31%	186 27%	173 29%	169 30%	222 32%	117 21% KM	295 37% KM	173 30% K	166 36%	86 39% SU	53 34% s	15 22% s	41 22% s	24 11% s	452 35% RSU	133 21% S	
Strongly/Somewhat Oppose (Net)	870 45%	370 41%	500 49% B	82 38% B	220 40% B	211 45% DEI	357 52% DEI	287 48%	274 48%	262 38% LM	358 66% LM	220 28% L	292 50% L	123 27%	79 35% P	34 22% P	35 50% PT	115 65% PT	190 84% PQRTU	496 38% P	374 60% PT	
Somewhat oppose	358 19%	145 16%	213 21% B	63 30% EFg	96 17% D	64 14% F	135 23% F	135 23%	98 17%	108 16% J	102 19% J	141 18% LM	115 20% L	80 18%	46 20% P	20 13% s	11 16% s	46 20% PT	14 6% PSU	268 21% SU	90 14% S	
Strongly oppose	512 27%	225 25%	287 28% B	19 9% EFg	124 22% D	147 31% DE	221 33% DE	152 25% F	176 31% HJ	154 22% LM	256 47% LM	78 10% L	177 30% L	43 9%	33 15% P	15 9% s	24 35% PT	69 30% PT	176 78% PORTU	228 18% P	284 45% PT	
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%	

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_5 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Going to work

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated										
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)		Millennials (age 25-40)		Gen X (age 41-56)		Boomer+ (age 57+)		< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait While & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)			
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	192	239	1281	642				
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628			
Strongly/Somewhat Support (Net)	1209	575	633	148	365	294	401	367	331	472	231	636	342	335	165	129	41	60	41	937	271			
Strongly support	651	317	334	86	192	153	219	188	172	279	106	361	184	196	79	85	17	19	8	522	129			
Somewhat support	558	258	299	61	173	141	182	179	160	193	125	275	158	139	86	44	23	42	33	415	142			
Strongly/Somewhat Oppose (Net)	714	332	382	67	191	177	280	233	230	215	313	159	242	120	58	29	29	115	184	358	366			
Somewhat oppose	237	110	126	41	70	41	85	93	74	64	77	76	84	69	28	11	13	46	14	153	83			
Strongly oppose	478	222	256	26	121	136	195	140	156	151	236	83	158	52	30	18	16	70	170	205	273			
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628			

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_6 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Attending college or university

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Strongly/Somewhat Support (Net)	1287	618	668	156	374	312	444	385	358	502	252	861	373	359	159	130	37	80	40	999	288
Strongly support	761	353	407	66	210	194	291	223	206	316	140	403	218	186	91	95	17	20	17	613	148
Somewhat support	526	265	261	90	165	118	154	162	153	186	112	258	156	173	68	35	21	60	24	386	139
Strongly/Somewhat Oppose (Net)	636	289	347	59	182	159	237	215	202	185	292	134	211	97	64	27	32	96	185	296	340
Somewhat oppose	204	87	118	44	61	42	58	84	66	47	67	62	76	50	37	12	19	36	25	113	91
Strongly oppose	432	202	230	15	120	117	179	131	136	138	225	72	135	47	27	16	13	60	160	183	249
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_7 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Sending your child to school

Base: Parent

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	INDOTH	Student	LGHTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1102	425	677	50	415	269	368	375	358	339	352	453	297	255	104	100	43	117	128	714	388
Weighted Base	1102	503	599	53**	363	327	358	276	313	479	334	472	296	268	93*	110*	46**	105*	133*	709	393
Strongly/Somewhat Support (Net)	694 63%	334 86%	360 60%	39 74%	221 61%	209 64%	224 63%	168 61%	196 62%	317 66%	146 44%	367 78%	180 61%	201 75%	62 66%	86 78%	30 65%	40 38%	16 12%	522 44%	172 44%
Strongly support	413 38%	208 41%	205 34%	11 21%	127 35%	134 41%	141 39%	98 35%	110 35%	201 42%	73 22%	237 50%	104 35%	109 41%	41 44%	53 48%	7 15%	9 9%	7 5%	338 48%	76 19%
Somewhat support	280 25%	125 25%	155 26%	28 52%	94 26%	76 23%	83 23%	70 25%	85 27%	116 24%	73 22%	131 28%	76 26%	92 34%	20 22%	33 30%	23 49%	31 30%	9 7%	184 26%	96 24%
Strongly/Somewhat Oppose (Net)	408 37%	169 34%	239 40%	14 26%	142 39%	118 36%	134 37%	108 39%	117 38%	161 34%	187 56%	105 22%	116 39%	67 25%	32 34%	24 22%	16 35%	64 62%	117 88%	187 26%	221 56%
Somewhat oppose	145 13%	61 12%	84 14%	10 19%	63 17%	36 11%	37 10%	43 16%	32 10%	61 13%	44 13%	62 13%	39 13%	43 16%	19 20%	18 17%	8 18%	25 24%	11 8%	83 12%	62 16%
Strongly oppose	263 24%	108 21%	155 26%	4 8%	79 22%	82 25%	97 27%	65 24%	85 27%	100 21%	143 43%	42 9%	77 26%	24 9%	13 14%	6 5%	8 17%	40 38%	106 80%	104 15%	159 40%
Sigma	1102 100%	503 100%	599 100%	53 100%	363 100%	327 100%	358 100%	276 100%	313 100%	479 100%	334 100%	472 100%	296 100%	268 100%	93 100%	110 100%	46 100%	105 100%	133 100%	709 100%	393 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FCV08 When COVID-19 vaccine booster shots become available to the general public, do you support or oppose requiring any proof of vaccination to include booster shots?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	INDOTH	Student	LGBTQ	First Day Alike To	When Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Strongly/Somewhat Support (Net)	1343 70%	667 74% C	676 67% I	166 77% I	396 71% I	317 67% I	464 68% I	404 67% I	379 68% I	513 75% HI	278 51% KM	671 84% KM	395 68% K	356 78% K	180 81% QRSU	136 86% S	40 57% S	100 57% SU	25 11% SU	1042 80% QRSU	302 48% S
Strongly support	789 41%	337 44% c	392 35% c	70 32% c	217 39% c	193 41% De	308 45% De	210 35% De	219 39% HI	337 49% HI	153 28% KM	422 37% KM	213 37% K	202 44% K	102 46% QRSU	95 60% RS	19 27% S	25 14% S	7 3% SU	642 50% QRSU	146 23% RS
Somewhat support	555 29%	270 30% B	285 28% B	96 45% EFG	179 32% G	124 26% G	155 23% J	185 32% J	161 29% J	177 26% J	124 23% K	249 31% K	181 31% K	154 34% L	78 35% L	41 25% S	21 31% PSTU	75 43% S	18 8% SU	399 31% SU	155 25% S
Strongly/Somewhat Oppose (Net)	580 30%	240 26% B	339 33% B	49 23% B	160 29% d	154 33% d	217 32% J	195 33% J	182 32% J	173 25% LM	266 40% LM	124 16% L	190 32% L	99 22% L	43 19% L	22 14% PT	29 42% PT	76 43% PQRTU	200 80% PQRTU	254 20% PRT	326 52% PRT
Somewhat oppose	221 11%	95 10% Fg	126 12% Fg	39 18% Fg	68 12% Fg	40 8% Fg	74 11% Fg	72 12% Fg	67 12% Fg	73 11% I	74 14% I	73 9% I	73 13% I	63 14% I	28 12% I	18 11% pST	17 25% pSTu	38 22% pSTu	25 11% pSTu	123 10% ST	98 16% ST
Strongly oppose	359 19%	145 16% B	214 21% B	10 4% D	92 17% D	114 24% DE	143 21% DE	123 21% J	114 20% J	100 15% LM	192 35% LM	51 6% L	116 20% L	36 8% L	16 7% P	4 2% P	12 17% PT	37 21% PQRTU	175 28% PQRTU	131 10% P	228 36% PQRT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 46

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

Base: All Respondents (Variable Bases)

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When- Get Ar- ound To It	Wait While & See	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
New variants of COVID-19	1489 77%	697 77%	792 78%	159 74%	443 80%	369 78%	518 76%	466 78%	421 75%	545 79%	349 64%	689 87%	451 77%	373 82%	183 82%	144 92%	45 64%	135 77%	94 42%	1072 83%	417 68%
A new wave of COVID-19 in my area	1439 75%	665 73%	774 76%	159 74%	438 79%	362 77%	480 71%	447 75%	403 72%	533 78%	326 60%	677 85%	436 75%	379 83%	171 76%	135 88%	40 59%	124 71%	78 35%	1062 82%	377 60%
Potential shortage of hospital ventilators for assisted breathing	1376 72%	638 70%	738 73%	149 69%	439 79%	344 73%	445 65%	434 72%	381 68%	505 74%	317 58%	649 82%	410 70%	356 78%	170 76%	123 87%	50 72%	130 74%	96 42%	978 75%	398 63%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1336 69%	632 70%	704 69%	155 72%	427 77%	342 73%	411 60%	409 68%	376 67%	501 73%	278 51%	646 81%	413 71%	362 80%	166 75%	136 86%	44 63%	127 72%	76 34%	953 74%	383 61%
Returning to my normal activities in public (e.g., public transit, socializing)	1302 68%	616 68%	686 68%	142 66%	398 72%	325 69%	437 64%	405 67%	357 64%	482 70%	318 58%	597 75%	387 66%	349 77%	153 69%	135 86%	38 55%	103 59%	94 42%	930 72%	371 59%
Potential side effects of COVID vaccine	1153 60%	561 62%	592 58%	144 67%	414 74%	306 65%	289 43%	376 63%	305 54%	420 61%	308 57%	507 64%	338 58%	357 78%	154 69%	122 77%	50 72%	146 82%	154 68%	683 53%	471 75%
Losing your job due to the pandemic	648 56%	382 64%	266 48%	86 62%	311 67%	193 53%	59 31%	161 62%	186 54%	290 54%	132 44%	338 64%	178 54%	270 74%	91 63%	97 83%	34 65%	77 62%	55 41%	386 53%	282 62%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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				When Plan To Get Vaccinated							
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When- Get Ar- ound To It	Wait While & See	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Losing your job due to the pandemic	504 44%	218 36%	286 52% B	52 38%	150 53%	171 47% E	130 59% DEF	97 38%	157 46%	242 46% LM	165 56% LM	187 36%	152 46% L	94 26%	53 37%	20 17%	18 35%	47 38% P	78 58% PRIU	341 47% PU	163 38% P
Potential side effects of COVID vaccine	770 40%	346 38%	423 42% B	71 33%	142 26%	166 35% E	391 57% DEF	224 37%	256 45% HJ	266 39% LM	236 43% LM	288 36%	246 42% L	99 22%	69 31%	36 23%	19 26%	31 18% PT	71 52% RU	613 47% PORSU	157 29% R
Returning to my normal activities in public (e.g., public transit, socializing)	621 32%	291 32%	330 32% B	73 34%	158 28%	146 31% E	243 36% E	195 33%	204 36% J	226 30% LM	198 42% LM	198 25%	198 34% L	106 23%	70 31%	22 14%	31 43% PT	72 41% PT	131 58% PRTU	365 28% P	256 41% PT
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	587 31%	275 30%	312 31% B	59 26%	129 23%	129 27% E	270 40% DEF	191 32%	185 33%	266 27% LM	149 19% LM	172 19% L	172 29% L	93 20%	57 25%	21 14%	49 37% P	25 28% P	149 60% PORTU	342 26% P	245 39% PRT
Potential shortage of hospital ventilators for assisted breathing	547 28%	269 30%	278 27% B	66 31% e	118 21%	128 27% E	235 35% E	166 28%	180 32%	182 26% LM	227 42% LM	145 18% L	174 30% L	99 22%	54 24%	35 22%	20 28%	45 26% PORTU	130 58% PORTU	317 25% PRT	229 37% PRT
A new wave of COVID-19 in my area	484 25%	242 27%	241 24% B	56 26%	118 21%	109 23% E	201 29% E	152 25%	159 28% J	154 22% LM	217 40% LM	118 15% L	148 25% L	76 17%	53 24%	23 14%	29 42% PT	51 29% PT	147 65% PORTU	233 18% PRT	250 40% PRT
New variants of COVID-19	434 23%	210 23%	224 22% B	56 26%	113 20%	103 22% E	163 24% E	134 22%	141 25%	141 21% LM	195 36% LM	106 13% L	134 18% L	83 18%	40 18%	13 8%	25 36% PT	41 23% P	131 58% PORTU	224 17% p	211 34% PRT

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1439	665	774	159	438	362	480	447	403	533	326	677	436	379	171	135	40	124	78	1062	377
	75%	73%	76%	74%	79%	77%	71%	75%	72%	78%	60%	85%	75%	83%	76%	88%	58%	71%	35%	82%	60%
Very concerned	851	380	471	89	262	236	264	270	226	325	159	431	261	231	99	86	19	63	39	645	206
	44%	42%	46%	42%	47%	50%	39%	45%	40%	47%	29%	54%	45%	51%	44%	54%	27%	36%	17%	50%	33%
Somewhat concerned	588	286	303	70	176	126	217	177	177	207	167	246	175	148	71	49	22	61	39	417	171
	31%	31%	30%	32%	32%	27%	32%	30%	32%	30%	31%	31%	30%	32%	32%	31%	35%	35%	17%	32%	27%
Not At All/Not Too Concerned (Net)	484	242	241	56	118	109	201	152	159	154	217	118	148	76	53	23	29	51	147	233	250
	25%	27%	24%	26%	21%	23%	29%	25%	28%	22%	40%	15%	25%	17%	24%	14%	42%	29%	65%	18%	40%
Not too concerned	268	126	142	38	62	46	121	91	87	76	108	75	84	43	31	16	14	35	59	143	125
	14%	14%	14%	18%	11%	10%	18%	15%	16%	11%	20%	9%	14%	9%	14%	10%	21%	20%	28%	11%	20%
Not at all concerned	216	116	99	18	56	63	79	61	71	77	109	42	64	33	21	7	14	16	88	90	126
	11%	13%	10%	8%	10%	13%	12%	10%	13%	11%	20%	5%	11%	7%	10%	4%	21%	9%	39%	7%	20%
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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



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

Base: Employed

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1097	475	622	122	509	295	171	326	379	364	297	496	304	328	153	114	46	129	130	678	419
Weighted Base	1152	599	552	138*	461	364	189*	258	343	532	297	525	330	364	144*	117*	52**	124*	132*	726	426
Very/Somewhat Concerned (Net)	648 56%	382 64%	266 48%	86 62%	311 67%	193 53%	59 31%	161 62%	186 54%	290 54%	132 44%	338 64%	178 54%	270 74%	91 63%	97 83%	34 65%	77 62%	55 41%	386 53%	262 52%
Very concerned	343 30%	203 34%	140 25%	38 27%	162 35%	111 31%	32 17%	80 31%	93 27%	162 30%	59 20%	187 36%	97 29%	149 41%	39 27%	58 49%	15 29%	25 20%	32 24%	213 29%	130 31%
Somewhat concerned	305 26%	179 30%	126 23%	48 35%	148 32%	81 22%	27 14%	81 31%	93 27%	128 24%	73 25%	151 29%	81 24%	121 33%	51 36%	39 53%	19 36%	52 42%	22 17%	172 24%	132 31%
Not At All/Not Too Concerned (Net)	504 44%	218 36%	286 52%	52 38%	150 33%	171 47%	130 69%	97 38%	157 46%	242 46%	165 56%	187 36%	152 46%	94 26%	53 37%	20 17%	18 35%	47 38%	78 59%	341 47%	163 38%
Not too concerned	253 22%	108 18%	144 26%	42 30%	80 17%	84 23%	47 25%	55 21%	66 19%	127 24%	65 22%	113 21%	75 23%	73 20%	33 23%	15 13%	10 19%	25 20%	25 19%	178 24%	75 18%
Not at all concerned	251 22%	110 18%	142 26%	11 8%	71 15%	87 24%	83 44%	42 16%	91 27%	115 22%	100 34%	74 14%	78 23%	21 6%	20 14%	5 4%	8 16%	22 18%	53 40%	163 22%	88 21%
Sigma	1152 100%	599 100%	552 100%	138 100%	461 100%	364 100%	189 100%	258 100%	343 100%	532 100%	297 100%	525 100%	330 100%	364 100%	144 100%	117 100%	52 100%	124 100%	132 100%	726 100%	426 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To Get It	When- Get Ar- ound To It	Wait Awhile & See	Will Get Vaccine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1336 69%	632 70%	704 69%	155 72% G	427 77% G	342 73% G	411 60%	409 68%	376 67%	501 73%	278 51%	646 81% KM	413 71% K	362 80%	166 75% QRSTU	136 86% S	44 63% S	127 72% SU	76 34%	953 74% SU	383 61% S
Very concerned	706 37%	335 37%	370 36%	67 31% DC	253 46% DC	201 43% DC	184 27%	224 37%	184 33%	271 40%	130 24%	354 45% Km	221 38% K	217 48%	85 38% QRSU	77 49% S	19 28% S	53 30% S	36 16%	520 40% SU	185 30% S
Somewhat concerned	630 33%	297 33%	334 33%	88 41% G	174 31% G	142 30% G	227 33%	184 31%	192 34%	230 33%	147 27% K	291 37% K	192 33%	145 32%	81 36% QRSU	59 35% S	25 28% S	74 42% STU	40 18%	433 33% S	198 32% S
Not At All/Not Too Concerned (Net)	587 31%	275 30%	312 31%	59 28% G	129 23% G	129 27% G	270 40% DEF	191 32%	185 33%	185 27%	266 49% LM	149 19% LM	172 29% L	93 20%	57 25% P	21 14% P	25 37% P	49 28% P	149 68% PQRTU	342 28% P	245 39% PRT
Not too concerned	362 19%	167 18%	194 19%	46 21% F	81 15% F	57 12% F	178 26% EF	127 21% J	116 21%	101 15% J	150 28% LM	116 15% LM	96 16% L	72 16%	39 17% P	16 10% P	15 21% P	43 24% P	54 4% P	234 24% P	127 20% P
Not at all concerned	225 12%	108 12%	117 12%	14 6% F	48 9% F	72 15% DE	92 13% DE	84 11%	69 12%	84 12%	116 21% LM	34 4% L	75 13% L	21 5%	19 8% PR	5 3% PR	11 15% PR	6 4% PR	95 42% PORTU	108 8% r	117 19% PRT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1302 68%	616 68%	686 68%	142 66%	398 72%	325 69%	437 64%	405 67%	357 64%	482 70%	318 58%	597 75%	387 66%	349 77%	153 69%	135 86%	38 55%	103 58%	94 42%	930 72%	371 59%
Very concerned	649 34%	321 35%	329 32%	63 29%	199 36%	188 40%	199 29%	201 33%	178 32%	240 35%	152 28%	311 39%	186 32%	194 43%	80 36%	64 40%	24 35%	42 24%	55 25%	464 36%	185 29%
Somewhat concerned	653 34%	296 33%	357 35%	79 37%	199 36%	137 29%	238 35%	204 34%	180 32%	242 35%	166 31%	286 36%	201 34%	155 34%	73 33%	72 45%	14 20%	61 35%	39 17%	466 36%	186 30%
Not At All/Not Too Concerned (Net)	621 32%	291 32%	330 32%	73 34%	158 28%	146 31%	243 36%	195 33%	204 36%	205 30%	226 42%	198 25%	198 34%	106 23%	70 31%	22 14%	31 45%	72 41%	131 58%	365 28%	256 41%
Not too concerned	381 20%	168 19%	213 21%	58 27%	101 18%	74 16%	148 22%	131 22%	126 22%	112 16%	119 22%	142 18%	121 21%	79 17%	47 21%	18 12%	20 28%	55 31%	57 25%	231 18%	150 24%
Not at all concerned	240 12%	123 14%	117 12%	15 7%	58 10%	73 15%	95 14%	64 11%	78 14%	93 14%	107 20%	56 7%	77 13%	27 6%	23 10%	4 3%	11 16%	17 10%	74 33%	134 10%	107 17%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1376	638	738	149	439	344	445	434	381	505	317	649	410	356	170	123	50	130	96	978	398
Very concerned	715	331	384	78	213	195	229	233	188	260	147	353	214	198	92	77	23	44	44	527	188
Somewhat concerned	661	307	354	70	226	149	216	200	192	245	169	296	196	158	78	46	26	86	52	451	211
Not At All/Not Too Concerned (Net)	547	269	278	66	118	128	235	166	180	182	227	145	174	99	54	35	20	45	130	317	229
Not too concerned	318	147	170	55	64	58	141	99	107	102	110	106	102	71	31	24	8	35	49	203	115
Not at all concerned	229	121	108	11	54	70	94	67	74	79	117	39	73	29	23	11	12	11	91	115	115
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 53

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1153 60%	561 62%	592 58%	144 67% G	414 74% FG	306 65% G	289 43%	376 63%	305 54%	420 61%	308 57%	507 64%	338 58%	357 78%	154 69%	122 77% I	50 72% STU	145 82%	154 68%	683 53%	471 75% ST
Very concerned	633 33%	297 33%	336 33%	60 28%	230 41% DC	186 39% DC	156 23%	210 35%	167 30%	221 32%	167 31%	282 35%	184 31%	197 43%	75 34%	77 49% QT	21 30%	82 47% QT	120 53%	333 26%	300 48% OT
Somewhat concerned	520 27%	264 29%	256 25%	84 39% FG	184 33% IG	120 25% g	133 20%	166 28%	138 25%	199 29%	141 26%	225 28%	154 26%	159 35%	79 35%	46 29% S	29 42% SIU	62 35% S	34 15%	349 27% S	171 27% S
Not At All/Not Too Concerned (Net)	770 40%	346 38%	423 42%	71 33%	142 26% E	166 35% DEF	391 57% DEF	224 37%	256 46% HI	266 39%	236 43%	288 36%	246 42%	99 22%	69 31%	36 23% S	19 28% S	31 18%	71 32% RU	613 17% PQRSU	157 25% R
Not too concerned	441 23%	191 21%	250 25%	61 28% EI	83 15% E	85 18% EF	213 31% EF	142 24%	147 26% J	134 19%	122 23%	168 21%	150 26%	74 16%	35 16%	23 15% S	11 15% S	29 16% S	26 12% PRSU	353 27% R	89 14% R
Not at all concerned	329 17%	155 17%	174 17%	10 5%	59 11% d	81 17% DE	179 26% DEF	82 14%	109 19% H	133 21% h	113 21% L	119 15%	96 16%	25 6%	34 15% R	13 8% R	9 13% R	2 1%	45 20% PRU	290 20% PRU	69 11% R
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_7 How concerned are you about each of following due to the COVID-19 pandemic?  
 New variants of COVID-19

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Very/Somewhat Concerned (Net)	1489	697	792	159	443	369	518	466	421	545	349	689	451	373	183	144	45	135	94	1072	417
Very concerned	924	419	505	90	263	268	303	294	249	343	186	466	272	228	107	83	24	80	46	692	232
Somewhat concerned	565	278	287	68	181	100	216	171	172	202	163	223	179	144	77	62	20	54	48	380	185
Not At All/Not Too Concerned (Net)	434	210	224	56	113	103	163	134	141	141	195	106	134	83	40	13	25	41	131	224	211
Not too concerned	242	112	130	44	61	46	91	82	76	71	90	72	79	59	23	12	15	33	43	139	103
Not at all concerned	192	98	94	12	52	56	72	52	64	70	104	33	55	24	17	1	10	8	88	85	107
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

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

Base: All Respondents

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
No stress at all	391 20%	183 20%	208 20%	45 21%	88 16%	85 18%	173 26% EF	144 24% J	110 20%	120 18%	114 21%	134 17%	143 24% L	60 13%	40 18%	24 15%	9 13%	18 10%	71 32% PQR	269 21% R	122 19% R
Some stress	1091 57%	495 55%	596 59%	100 46%	337 61% D	254 54%	401 59% D	322 54%	332 59%	389 57%	328 60% M	456 57%	306 52%	231 51%	126 56%	70 44%	39 56%	114 65% PSU	110 49%	758 59% PS	333 53%
A lot of stress	441 23%	229 25% c	212 21%	70 32% G	131 24% G	133 28% G	107 16%	134 22%	119 21%	177 26%	101 19%	205 26% K	135 23%	165 36%	58 26% RSTU	64 41% RSTU	22 31%	44 25%	44 19%	268 21% ST	173 26% ST
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated									
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)		Gen X (age 41-56)		Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)		
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642		
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628		
Visit with family or friends without a mask	884 46%	430 47%	454 45%	71 33%	244 44%	245 52%	324 48%	256 43%	248 44%	354 52%	337 52%	316 40%	231 40%	208 46%	85 38%	69 44%	30 43%	59 33%	158 70%	569 44%	316 50%		
Go out for dinner or drinks indoors	708 37%	379 42%	329 32%	59 28%	228 41%	183 39%	239 35%	170 28%	202 36%	311 45%	261 48%	267 34%	181 31%	205 45%	78 35%	76 49%	31 45%	50 29%	135 60%	416 32%	293 47%		
Stay in a hotel	654 34%	356 39%	298 29%	50 23%	233 42%	166 35%	204 30%	164 27%	187 33%	287 42%	246 45%	246 31%	162 28%	181 40%	74 33%	73 46%	28 40%	41 23%	125 56%	387 30%	267 43%		
Shop in a store without a mask	623 32%	337 37%	286 28%	32 15%	204 37%	169 36%	218 32%	173 29%	179 32%	251 37%	262 48%	198 25%	163 28%	169 37%	68 31%	66 42%	26 38%	38 22%	137 61%	355 27%	268 43%		
Go to an indoor party	537 28%	313 35%	224 22%	36 17%	182 33%	156 33%	163 24%	118 20%	148 26%	252 37%	217 40%	203 25%	118 20%	175 38%	57 26%	82 52%	33 48%	32 18%	116 52%	274 21%	263 42%		
Fly on a plane	520 27%	302 33%	217 21%	42 20%	190 34%	136 29%	152 22%	112 19%	146 26%	242 35%	198 34%	208 26%	124 21%	170 37%	42 19%	79 50%	26 38%	30 17%	101 45%	283 22%	237 38%		
Attend a large concert or sporting event	463 24%	287 32%	175 17%	32 15%	179 32%	129 27%	123 18%	108 18%	131 23%	212 31%	175 32%	166 21%	122 21%	169 35%	48 21%	62 39%	28 40%	32 17%	112 50%	229 18%	234 37%		
Socializing with people you don't know at a bar	458 24%	284 31%	175 17%	29 14%	168 30%	139 30%	122 18%	122 20%	117 21%	209 30%	179 33%	170 21%	110 19%	172 38%	54 24%	64 41%	33 48%	29 17%	106 47%	226 17%	232 37%		
Take public transportation	457 24%	270 30%	187 18%	30 14%	173 31%	134 29%	120 18%	119 20%	125 22%	199 29%	150 28%	187 24%	120 21%	163 36%	56 25%	60 38%	33 48%	26 15%	104 46%	234 18%	223 35%		

Proportions: Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated													
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)		Gen X (age 41-56)		Boomer+ (age 57+)		< \$50K		\$50-\$99K		\$100K+		GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)						
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642						
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628						
Socializing with people you don't know at a bar	817 42%	292 32%	524 52%	76 35%	161 29%	201 43%	379 55%	285 47%	246 44%	239 35%	186 34%	344 43%	287 49%	111 24%	76 34%	36 23%	9 12%	67 38%	56 25%	649 50%	168 27%						
Attend a large concert or sporting event	806 42%	299 33%	507 50%	83 39%	155 28%	194 41%	374 55%	291 49%	237 42%	237 35%	175 32%	344 43%	287 49%	110 24%	84 38%	47 30%	11 17%	66 38%	53 24%	628 48%	178 28%						
Take public transportation	739 38%	264 29%	474 47%	55 26%	141 25%	197 42%	346 51%	257 43%	220 39%	226 33%	190 35%	312 39%	237 41%	99 22%	59 26%	33 21%	8 11%	53 30%	60 27%	584 45%	155 25%						
Fly on a plane	698 36%	267 29%	431 42%	57 26%	126 23%	193 41%	322 47%	279 47%	204 36%	185 27%	169 31%	275 35%	254 43%	91 20%	63 28%	34 21%	8 11%	61 35%	65 29%	531 41%	167 27%						
Go to an indoor party	618 32%	241 27%	377 37%	70 33%	130 23%	158 33%	260 38%	230 38%	185 31%	180 26%	123 23%	267 34%	227 39%	99 22%	76 34%	40 25%	7 10%	51 29%	44 20%	476 37%	142 23%						
Shop in a store without a mask	582 30%	215 24%	367 36%	68 32%	154 28%	141 30%	220 32%	216 36%	176 31%	164 24%	98 18%	296 37%	188 32%	103 23%	83 37%	47 30%	7 10%	52 30%	35 15%	442 34%	140 22%						
Stay in a hotel	396 21%	153 17%	243 24%	36 17%	84 15%	94 20%	182 27%	153 24%	106 19%	105 16%	86 16%	170 21%	140 24%	62 14%	46 21%	27 17%	5 7%	36 20%	32 14%	298 23%	100 16%						
Go out for dinner or drinks indoors	380 20%	151 17%	229 23%	27 12%	83 15%	109 23%	161 24%	145 24%	114 20%	107 16%	79 15%	173 22%	128 22%	53 12%	54 24%	26 17%	6 9%	36 20%	35 15%	277 21%	103 16%						
Visit with family or friends without a mask	282 15%	125 14%	157 15%	36 17%	76 14%	63 13%	107 16%	113 19%	74 13%	90 13%	52 10%	127 16%	103 18%	53 12%	36 16%	20 13%	5 7%	27 15%	18 8%	213 16%	69 11%						

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated										
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)		Gen X (age 41-56)		Boomer+ (age 57+)		< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)			
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642			
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628			
Top 2 Box (Net)	623	337	286	32	204	169	218	173	179	251	262	198	163	169	68	66	26	38	137	355	268			
	32%	37%	28%	15%	37%	36%	32%	29%	32%	37%	48%	25%	28%	37%	31%	42%	38%	22%	61%	43%	27%			
		C		D	D	D	D			H	LM								PORTU	RT				
7 - Very Comfortable	420	223	197	22	127	125	145	116	122	166	181	126	113	94	47	31	21	20	124	223	196			
	22%	25%	19%	10%	23%	26%	21%	19%	22%	24%	33%	16%	19%	21%	21%	20%	12%	12%	55%	17%	31%			
		C		D	D	D	D			LM									PORTU	PRT				
6	203	114	89	9	77	44	73	58	58	85	81	72	50	75	21	35	5	18	13	132	71			
	11%	13%	9%	4%	14%	9%	11%	10%	10%	12%	15%	9%	8%	16%	9%	22%	7%	10%	6%	10%	11%			
		c			D	d				i	M									S				
5	262	143	119	46	80	51	85	77	61	119	89	111	61	79	30	19	22	33	24	165	97			
	14%	16%	12%	21%	14%	11%	13%	13%	11%	17%	16%	14%	11%	17%	13%	12%	32%	19%	11%	13%	18%			
		c		FG																S				
4	292	139	153	39	84	67	102	89	96	92	68	118	106	68	30	17	11	36	16	212	80			
	15%	15%	15%	18%	14%	15%	15%	17%	17%	13%	13%	15%	18%	18%	15%	11%	16%	20%	7%	16%	13%			
					D	D	D						k					pSU		S				
3	163	72	91	31	34	43	56	45	49	61	27	71	66	36	13	9	4	17	13	121	42			
	8%	8%	9%	14%	6%	9%	8%	8%	9%	9%	5%	9%	11%	8%	6%	6%	5%	9%	6%	9%	7%			
				EG								K	K											
Bottom 2 Box (Net)	582	215	367	68	154	141	220	216	175	164	98	236	188	103	83	47	7	52	35	442	140			
	30%	24%	36%	32%	28%	30%	32%	31%	31%	24%	18%	37%	32%	23%	37%	30%	10%	30%	35%	34%	22%			
			B				J	J	J	H		K	K	K	OSU	OSU		OSU		QS	qS			
2	155	67	88	24	52	35	44	42	52	54	21	84	50	37	29	22	3	15	4	112	44			
	8%	7%	9%	11%	9%	7%	6%	7%	9%	8%	4%	11%	9%	8%	13%	14%	4%	8%	2%	9%	7%			
				D	D	D	D					K	K		S	S				S				
1 - Not at all comfortable	427	148	279	44	101	106	176	174	124	110	77	212	138	66	54	25	4	36	31	330	97			
	22%	16%	27%	20%	18%	22%	28%	29%	22%	16%	14%	27%	24%	15%	24%	16%	6%	21%	14%	25%	15%			
			B				E	I	I	HI	LM	K	K				qu		pQSU					
Mean	4.1	4.4	3.8	3.6	4.3	4.2	4.0	3.8	4.0	4.4	4.9	3.7	3.9	4.4	3.9	4.3	5.1	3.8	5.4	3.8	4.7			
		C			Dg	b													PRTU	RT	RT			
Std. Dev.	2.22	2.13	2.25	1.91	2.18	2.29	2.27	2.28	2.22	2.13	2.10	2.18	2.18	2.05	2.28	2.18	1.74	1.99	2.19	2.19	2.18			
Std. Err.	0.05	0.08	0.07	0.14	0.09	0.11	0.09	0.08	0.09	0.10	0.09	0.08	0.09	0.10	0.15	0.18	0.21	0.14	0.14	0.06	0.09			
Median	4	5	4	4	5	4	4	4	4	5	5	4	4	5	4	5	5	4	7	4	5			
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628			
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%			

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 59

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Top 2 Box (Net)	884	430	454	71	244	245	324	256	248	354	337	316	231	208	85	69	30	59	158	569	316
7 - Very Comfortable	578	278	300	38	153	175	212	158	161	242	241	183	154	141	49	41	20	32	137	349	229
6	306	152	154	33	90	70	112	98	87	112	96	133	77	68	36	28	10	27	21	220	86
5	348	169	179	56	107	75	110	96	109	125	75	181	92	96	43	27	16	48	19	238	110
4	263	130	133	36	73	61	94	80	90	77	59	100	104	63	29	17	14	30	25	178	85
3	146	53	93	16	57	28	46	55	41	40	21	71	54	35	30	24	5	13	6	98	47
Bottom 2 Box (Net)	282	125	157	36	176	63	107	113	74	90	52	127	103	53	36	20	5	27	18	213	69
2	97	60	37	18	28	14	37	32	24	42	14	38	46	26	7	3	3	11	2	78	19
1 - Not at all comfortable	185	65	119	19	48	49	70	82	50	48	38	89	57	27	29	17	2	16	15	135	50
Mean	4.9	5.0	4.8	4.6	4.9	5.1	4.9	4.7	4.9	5.2	5.5	4.7	4.7	5.1	4.6	4.8	5.2	4.7	5.8	4.8	5.2
Std. Dev.	1.95	1.88	2.01	1.82	1.90	1.98	1.99	2.07	1.89	1.89	1.81	1.93	1.98	1.82	1.98	1.96	1.59	1.80	1.79	1.97	1.89
Std. Err.	0.04	0.07	0.06	0.14	0.08	0.10	0.07	0.07	0.08	0.09	0.07	0.07	0.08	0.09	0.13	0.16	0.19	0.13	0.12	0.05	0.07
Median	5	5	5	5	5	6	5	5	5	6	6	5	5	5	5	5	5	5	7	5	6
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Top 2 Box (Net)	520 27%	302 33%	217 21%	42 20%	190 24%	136 29%	152 22%	112 19%	146 26%	242 35%	188 34%	208 26%	124 21%	170 37%	42 19%	79 50%	26 38%	30 17%	101 45%	283 22%	237 38%
7 - Very Comfortable	330 17%	187 21%	142 14%	9 4%	126 23%	100 21%	95 14%	71 12%	88 16%	155 23%	128 24%	120 15%	81 14%	101 22%	32 14%	46 29%	22 32%	12 7%	86 38%	163 13%	167 27%
6	190 10%	115 13%	75 7%	33 15%	65 12%	36 8%	57 8%	41 7%	58 10%	88 13%	59 11%	89 11%	42 7%	69 15%	11 5%	33 21%	4 6%	19 11%	15 7%	120 9%	70 11%
5	234 12%	122 14%	111 11%	36 17%	84 15%	55 12%	58 9%	60 10%	85 15%	85 12%	70 13%	104 13%	60 10%	80 17%	37 17%	21 13%	5 7%	35 20%	30 13%	143 11%	91 14%
4	257 13%	126 14%	131 13%	42 19%	90 16%	50 11%	75 11%	85 14%	67 12%	92 13%	71 13%	109 14%	76 13%	66 14%	51 23%	12 8%	19 27%	35 20%	21 9%	171 13%	86 14%
3	214 11%	90 10%	125 12%	38 18%	65 12%	37 8%	73 11%	64 11%	59 11%	82 12%	46 8%	98 12%	71 12%	49 11%	31 14%	12 8%	17 14%	14 8%	9 4%	168 13%	47 7%
Bottom 2 Box (Net)	698 36%	267 29%	431 42%	57 26%	126 23%	193 41%	322 47%	279 47%	204 36%	185 27%	169 31%	275 35%	254 43%	91 20%	63 28%	34 21%	8 11%	61 35%	65 29%	531 41%	167 27%
2	186 10%	90 10%	97 10%	18 8%	34 6%	53 11%	82 12%	59 10%	54 10%	61 9%	50 5%	75 9%	61 10%	25 5%	21 9%	9 5%	4 5%	19 11%	11 5%	144 11%	43 7%
1 - Not at all comfortable	512 27%	177 20%	335 33%	39 18%	92 17%	140 30%	241 37%	219 37%	150 27%	124 18%	119 22%	200 25%	192 33%	66 15%	41 19%	24 15%	4 6%	42 24%	53 24%	388 30%	124 20%
Mean	3.7	4.1 C	3.4	3.7 9	3.3 DFG	3.7 G	3.3	3.2	3.7 H	4.2 HI	4.1 LM	3.7 M	3.3	4.5	3.8 RTU	4.8 RT	3.6	4.6 RT	3.4	4.4 RT	
Std. Dev.	2.21	2.18	2.18	1.80	2.10	2.34	2.21	2.14	2.19	2.17	2.26	2.15	2.18	2.05	1.95	2.18	1.92	1.94	2.43	2.13	2.23
Std. Err.	0.05	0.08	0.06	0.14	0.08	0.12	0.08	0.08	0.09	0.10	0.09	0.08	0.09	0.10	0.13	0.18	0.23	0.14	0.16	0.06	0.09
Median	4	4	3	4	4	4	3	3	4	4	4	4	3	5	4	6	4	4	5	3	5
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 61

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				When Plan To Get Vaccinated										
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)		Gen X (age 41-56)		Boomer+ (age 57+)		< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)			
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642			
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628			
Top 2 Box (Net)	654 34%	356 39%	298 29%	50 23%	233 32%	166 35%	204 30%	164 27%	187 33%	287 42%	246 45%	246 31%	162 28%	181 40%	74 33%	73 46%	28 40%	41 23%	125 56%	387 30%	267 43%			
7 - Very Comfortable	398 21%	216 24%	182 18%	20 9%	138 25%	110 23%	129 19%	112 19%	107 19%	167 24%	162 30%	131 16%	105 18%	98 21%	42 19%	32 20%	17 25%	27 15%	105 47%	217 17%	180 29%			
6	256 13%	140 15%	116 11%	30 14%	95 17%	56 12%	75 11%	52 9%	80 14%	120 17%	84 15%	115 14%	57 10%	83 18%	32 14%	42 26%	11 16%	14 8%	21 9%	169 13%	87 14%			
5	345 18%	144 16%	201 20%	28 13%	104 19%	102 22%	112 16%	100 17%	107 19%	129 19%	102 18%	141 18%	101 17%	86 19%	30 13%	23 15%	15 21%	39 22%	32 14%	236 18%	109 17%			
4	333 17%	166 18%	167 16%	57 27%	78 14%	77 16%	122 18%	116 19%	89 16%	109 16%	74 14%	147 18%	113 19%	77 17%	35 16%	20 12%	16 24%	36 21%	27 12%	233 18%	100 16%			
3	195 10%	88 10%	107 10%	43 20%	57 10%	33 7%	61 9%	57 10%	72 13%	56 8%	35 6%	91 11%	68 12%	49 11%	38 17%	15 9%	6 8%	24 14%	7 3%	143 11%	51 8%			
Bottom 2 Box (Net)	396 21%	153 17%	243 24%	38 17%	84 15%	84 20%	182 27%	163 27%	106 19%	105 15%	86 16%	170 21%	140 24%	62 14%	46 21%	27 17%	5 7%	36 20%	32 14%	298 23%	100 16%			
2	117 6%	60 7%	57 6%	15 7%	30 5%	33 7%	38 6%	36 6%	41 7%	35 5%	22 4%	50 6%	44 8%	29 6%	14 6%	8 5%	3 5%	11 8%	2 1%	92 7%	24 4%			
1 - Not at all comfortable	279 15%	93 10%	186 18%	21 10%	54 10%	61 13%	144 21%	127 21%	65 12%	70 10%	63 12%	120 15%	96 16%	33 7%	32 15%	19 12%	1 2%	25 14%	30 13%	203 16%	76 12%			
Mean	4.4	4.6 C	4.2	4.1	4.8 DG	4.6 DG	4.1	4.1	4.4 H	4.8 HI	4.9 LM	4.3	4.1	4.7	4.3	4.7	5.0 II	4.2	5.3 pRTU	4.2	4.8 RT			
Std. Dev.	2.01	1.95	2.05	1.70	1.93	2.00	2.13	2.11	1.94	1.92	1.99	1.97	2.01	1.82	2.02	1.98	1.58	1.89	2.10	1.99	2.00			
Std. Err.	0.05	0.07	0.06	0.13	0.08	0.10	0.08	0.08	0.08	0.09	0.08	0.07	0.08	0.09	0.13	0.16	0.19	0.14	0.14	0.06	0.08			
Median	5	5	4	4	5	5	4	4	5	5	5	4	4	5	4	5	5	4	6	4	5			
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%			

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 62

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Top 2 Box (Net)	463	287	175	32	179	129	123	108	131	212	175	166	122	159	48	62	28	32	112	229	234
	24%	32%	17%	15%	32%	27%	18%	18%	23%	31%	32%	21%	21%	35%	21%	38%	40%	18%	50%	27%	37%
		C			DC	DC			h	HI	LM					RT	RT		RTU		RT
7 - Very Comfortable	289	179	110	13	105	90	81	76	87	117	114	93	81	87	26	36	12	17	92	132	157
	15%	20%	11%	6%	19%	19%	12%	13%	16%	17%	21%	12%	14%	19%	12%	23%	17%	10%	41%	25%	25%
		C			DC	DC				LM						RT			PORTU		RT
6	174	109	65	18	74	39	43	33	44	94	62	72	40	72	22	26	16	15	20	97	77
	9%	12%	6%	9%	13%	8%	6%	5%	8%	14%	11%	9%	7%	16%	10%	16%	9%	9%	9%	7%	12%
		C			IS					H						RSU					T
5	204	112	92	33	73	51	47	45	62	93	69	81	54	61	33	24	17	19	23	121	83
	11%	12%	9%	15%	13%	11%	7%	8%	11%	14%	13%	10%	9%	14%	15%	15%	11%	11%	10%	9%	13%
		C			G					H						RSU					T
4	262	127	135	38	92	59	74	94	78	78	70	121	71	76	37	15	11	42	23	171	91
	14%	14%	13%	18%	12%	12%	11%	16%	14%	11%	13%	15%	12%	17%	17%	9%	16%	24%	10%	13%	14%
					G			J		H								PSTU		s	T
3	188	81	107	29	57	39	63	61	53	67	54	83	51	49	21	10	2	17	13	146	43
	10%	9%	11%	14%	10%	8%	10%	9%	10%	10%	10%	10%	9%	11%	10%	6%	3%	10%	8%	11%	7%
					G														sU		T
Bottom 2 Box (Net)	806	299	507	83	155	194	374	291	237	237	175	344	287	110	84	47	11	66	53	628	178
	42%	33%	50%	39%	28%	41%	55%	49%	42%	35%	32%	43%	49%	24%	24%	38%	30%	17%	24%	48%	28%
		B	B	B	E	DEF	DEF	I	J	K	K	K	K	K	K	K	OSU		PORSU		S
2	201	92	108	36	42	45	78	52	53	82	29	104	67	43	27	18	5	19	6	152	48
	10%	10%	11%	17%	7%	10%	11%	9%	9%	12%	5%	13%	12%	10%	12%	12%	7%	11%	3%	12%	8%
		C	Ef	Ef	G	e	e	e	e	K	K	K	K	K	S	S	S	S	SU	S	S
1 - Not at all comfortable	605	207	398	47	114	148	296	239	184	156	145	240	220	66	58	29	6	47	47	476	129
	31%	23%	39%	22%	20%	31%	43%	40%	33%	23%	27%	30%	38%	15%	26%	18%	9%	27%	21%	37%	21%
		B	B	B	E	DEF	DEF	I	H	HI	LM		KL			Qu			PORSU		q
Mean	3.5	4.0	3.0	3.4	3.1	3.6	2.9	3.1	3.5	3.9	4.0	3.4	3.2	4.3	3.6	4.3	4.8	3.5	4.8	3.1	4.3
		C	B	C	DFG	G	G	H	H	LM						RT	RT		RTU		RT
Std. Dev.	2.21	2.22	2.12	1.86	2.14	2.31	2.17	2.16	2.23	2.20	2.28	2.11	2.22	2.05	2.08	2.23	1.83	2.00	2.37	2.09	2.24
Std. Err.	0.05	0.08	0.06	0.14	0.09	0.11	0.08	0.08	0.09	0.10	0.09	0.08	0.09	0.10	0.14	0.19	0.22	0.14	0.15	0.06	0.09
Median	3	4	3	3	4	4	2	3	3	4	4	3	3	4	4	5	5	4	5	3	5
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 63

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

Go to an indoor party

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
			Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Top 2 Box (Net)	537 28%	313 35%	224 22%	36 17%	182 33%	156 33%	163 24%	118 20%	148 26%	252 37%	217 40%	203 25%	118 20%	175 38%	57 26%	82 53%	33 48%	32 48%	116 52%	274 21%	263 21%
7 - Very Comfortable	336 17%	189 21%	147 14%	8 4%	112 20%	106 22%	109 16%	85 14%	94 17%	142 21%	144 27%	107 13%	85 15%	91 20%	39 17%	38 24%	16 22%	16 9%	102 45%	164 13%	172 13%
6	201 10%	124 14%	77 8%	28 13%	70 13%	50 11%	53 8%	33 5%	54 9%	110 19%	73 13%	96 12%	33 6%	84 18%	19 8%	43 27%	17 25%	16 9%	15 6%	110 8%	91 7%
5	261 14%	140 15%	121 12%	34 16%	94 17%	43 9%	90 13%	72 12%	80 14%	103 15%	84 12%	108 14%	69 12%	66 15%	36 16%	14 9%	14 20%	27 15%	33 15%	174 13%	87 14%
4	272 14%	121 13%	151 15%	47 22%	91 16%	56 12%	78 11%	95 16%	72 13%	95 14%	71 13%	123 15%	78 13%	68 15%	28 13%	13 8%	14 20%	35 20%	16 7%	194 15%	78 13%
3	234 12%	92 10%	143 14%	27 13%	58 11%	58 12%	90 13%	84 14%	76 14%	57 9%	49 12%	94 12%	92 16%	48 10%	25 11%	9 6%	3 3%	18 18%	15 7%	177 14%	57 9%
Bottom 2 Box (Net)	618 32%	241 27%	377 37%	70 33%	130 23%	158 33%	260 38%	230 38%	185 33%	190 34%	123 34%	267 39%	227 39%	98 22%	76 34%	40 25%	7 10%	51 29%	44 20%	476 37%	142 23%
2	197 10%	90 10%	107 11%	25 12%	47 8%	46 10%	79 12%	62 10%	60 11%	68 10%	38 7%	93 12%	66 11%	38 8%	22 10%	15 9%	5 7%	20 11%	8 4%	149 12%	47 8%
1 - Not at all comfortable	421 22%	151 17%	270 27%	45 21%	83 15%	112 24%	181 27%	168 28%	124 22%	112 16%	85 16%	174 22%	162 28%	60 13%	54 24%	25 16%	2 3%	31 18%	36 16%	327 25%	94 15%
Mean	3.9	4.3	3.6	3.5	4.3	3.9	3.6	3.5	3.8	4.3	4.5	3.8	3.5	4.4	3.8	4.6	5.1	3.7	5.0	3.6	4.6
Std. Dev.	2.15	2.12	2.12	1.82	2.05	2.28	2.18	2.10	2.14	2.12	2.15	2.08	2.11	2.03	2.17	2.20	1.61	1.87	2.26	2.07	2.15
Std. Err.	0.05	0.08	0.06	0.14	0.08	0.11	0.08	0.08	0.09	0.10	0.09	0.08	0.09	0.10	0.14	0.18	0.20	0.13	0.15	0.06	0.08
Median	4	4	3	4	4	4	3	3	4	5	5	4	3	5	4	6	5	4	6	3	5
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Top 2 Box (Net)	457	270	187	30	173	134	120	119	125	199	150	187	120	163	56	60	33	26	104	234	223
7 - Very Comfortable	290	177	113	18	97	86	89	86	74	119	110	102	77	87	33	33	14	10	40	144	146
6	167	93	74	12	76	48	31	33	51	81	39	85	43	75	22	27	19	16	14	91	76
5	220	132	87	38	88	40	53	63	63	84	72	94	54	77	24	30	10	36	20	123	97
4	287	135	152	56	90	53	88	94	80	98	74	119	94	67	53	19	10	29	32	197	90
3	221	106	115	35	65	46	75	67	73	78	59	82	80	50	32	15	9	30	9	157	64
Bottom 2 Box (Net)	739	264	474	55	141	197	346	257	220	226	190	312	237	98	59	33	8	53	60	584	185
2	201	82	118	25	41	49	86	51	65	79	58	94	49	35	16	11	1	14	6	168	33
1 - Not at all comfortable	538	182	356	31	100	149	259	207	156	147	132	218	188	63	43	22	7	40	54	417	122
Mean	3.6	4.0	3.2	3.7	4.2	3.6	3.1	3.3	3.5	3.9	3.8	3.6	3.4	4.4	3.9	4.5	4.8	3.5	4.6	3.2	4.3
Std. Dev.	2.17	2.15	2.10	1.74	2.07	2.31	2.14	2.17	2.12	2.16	2.23	2.14	2.13	2.02	2.00	2.04	1.86	1.85	2.43	2.08	2.17
Std. Err.	0.05	0.08	0.06	0.13	0.08	0.11	0.08	0.08	0.09	0.10	0.09	0.08	0.09	0.10	0.13	0.17	0.23	0.13	0.16	0.06	0.09
Median	4	4	3	4	4	3	2	3	3	4	4	4	3	5	4	5	5	4	5	3	5
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 65

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

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated						
			Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Top 2 Box (Net)	708 37%	379 42%	329 32%	59 28%	228 41%	183 39%	239 35%	170 28%	202 36%	311 45%	261 48%	267 34%	181 31%	205 45%	78 35%	76 49%	31 45%	50 29%	135 60%	416 32%	293 47%
7 - Very Comfortable	455 24%	242 27%	214 21%	28 13%	135 24%	135 29%	157 25%	114 19%	117 21%	205 30%	193 36%	158 20%	104 18%	117 26%	46 21%	37 23%	26 37%	21 12%	118 52%	253 20%	202 32%
6	253 13%	137 15%	116 11%	31 14%	93 17%	48 10%	82 12%	56 9%	85 15%	106 15%	67 12%	109 14%	77 13%	88 19%	33 15%	40 25%	5 8%	29 16%	17 8%	162 13%	91 14%
5	312 16%	148 16%	164 16%	46 21%	113 20%	51 11%	102 15%	98 16%	88 16%	110 14%	76 14%	148 19%	89 15%	83 18%	30 13%	27 17%	17 25%	34 19%	17 8%	218 17%	95 15%
4	302 16%	130 14%	172 17%	46 22%	76 14%	69 15%	110 16%	114 19%	86 15%	94 14%	90 17%	109 14%	103 18%	62 14%	35 16%	13 8%	9 13%	29 17%	27 12%	224 17%	79 13%
3	220 11%	99 11%	122 12%	37 17%	56 10%	59 13%	69 10%	73 12%	71 13%	64 9%	38 7%	98 12%	84 14%	52 11%	26 12%	16 10%	6 8%	26 15%	11 5%	161 12%	59 9%
Bottom 2 Box (Net)	380 20%	151 17%	223 23%	27 12%	83 15%	109 23%	161 24%	145 24%	114 20%	107 16%	79 15%	173 22%	129 22%	53 12%	54 24%	26 19%	6 9%	36 20%	35 15%	277 21%	103 16%
2	120 6%	61 7%	59 6%	9 4%	27 5%	40 8%	45 7%	39 6%	46 8%	34 5%	18 3%	61 8%	41 7%	16 4%	21 9%	15 9%	4 6%	13 8%	2 1%	87 7%	34 5%
1 - Not at all comfortable	259 13%	90 10%	170 17%	18 8%	57 10%	69 15%	116 17%	106 18%	68 12%	73 11%	61 11%	111 14%	87 15%	37 8%	33 15%	12 7%	2 3%	22 13%	33 14%	190 15%	69 11%
Mean	4.5	4.7 C	4.3	4.4	4.8 IG	4.4	4.3	4.1	4.4 h	4.9 HI	5.0 LM	4.4	4.2	4.9	4.3	4.9 RT	5.2 RT	4.2	5.3 RTU	4.3	4.9 RT
Std. Dev.	2.04	1.98	2.07	1.71	1.92	2.17	2.12	2.05	2.00	2.00	2.02	2.02	2.00	1.85	2.08	1.92	1.75	1.88	2.20	2.01	2.04
Std. Err.	0.05	0.07	0.06	0.13	0.08	0.11	0.08	0.07	0.08	0.09	0.08	0.07	0.08	0.09	0.14	0.16	0.21	0.14	0.14	0.06	0.08
Median	5	5	4	4	5	4	5	4	5	5	5	5	4	5	4	5	5	4	7	4	5
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Top 2 Box (Net)	458	284	175	29	168	139	122	122	117	209	179	170	110	172	54	64	33	29	106	226	232
	24%	31%	17%	14%	30%	30%	18%	20%	21%	30%	33%	21%	19%	38%	24%	41%	48%	17%	47%	17%	37%
		C			DC	DC				HI	LM				RT	RT			RTU	RT	RT
7 - Very Comfortable	300	174	127	11	108	95	86	89	84	120	125	105	70	96	37	32	16	16	89	148	152
	16%	19%	12%	5%	19%	20%	13%	15%	15%	18%	23%	13%	12%	21%	17%	20%	22%	9%	40%	11%	24%
		C			DC	DC	D			LM					RT	Ri			PqRTU	RT	RT
6	158	110	48	19	60	44	35	33	33	89	54	65	40	76	16	32	18	13	17	78	80
	8%	12%	5%	9%	11%	9%	5%	6%	6%	13%	10%	8%	7%	17%	7%	20%	25%	8%	7%	6%	13%
		C			g	g				HI					RSTU	RSTU			rsT	rsT	T
5	203	111	92	47	78	36	42	53	70	77	58	95	50	79	31	26	8	26	29	114	89
	11%	12%	9%	22%	14%	8%	6%	9%	12%	11%	11%	12%	9%	17%	14%	16%	11%	15%	13%	9%	14%
				eFG	FG										T	l			l		T
4	247	124	123	45	88	44	70	83	63	95	63	109	75	58	27	15	9	34	28	161	85
	13%	14%	12%	21%	16%	9%	10%	14%	11%	14%	12%	14%	13%	13%	12%	10%	12%	19%	12%	12%	14%
				FG	FG										ptu				ptu		
3	198	96	102	17	62	51	68	57	65	66	58	78	62	36	35	16	11	20	7	144	54
	10%	11%	10%	8%	11%	11%	10%	10%	12%	10%	11%	10%	11%	8%	16%	10%	11%	11%	3%	31%	9%
															S	S	S	S	S	S	S
Bottom 2 Box (Net)	817	282	524	76	161	201	373	285	246	239	186	344	287	111	76	36	9	67	56	648	168
	42%	32%	52%	35%	29%	43%	58%	47%	44%	35%	34%	43%	49%	24%	34%	23%	12%	38%	25%	50%	27%
		B	B		E	DEF	DEF	J	J	K	K	K	K						PORSU	PORSU	Q
2	201	89	113	20	50	64	67	66	64	59	42	91	68	37	18	6	2	29	10	155	47
	10%	10%	11%	9%	9%	14%	10%	11%	11%	9%	8%	12%	12%	8%	8%	4%	2%	11%	4%	12%	7%
					e	D	D			k	k	k	k						PqSU	PqSU	s
1 - Not at all comfortable	615	203	412	56	111	137	312	218	182	180	144	252	219	74	58	30	7	38	46	494	121
	32%	22%	41%	26%	20%	29%	46%	36%	33%	26%	27%	32%	37%	16%	26%	19%	10%	22%	20%	38%	19%
			B		20%	E	DEF	J	J	K	K	K	K						PORSU	PORSU	s
Mean	3.5	4.0	3.0	3.5	3.1	3.6	2.9	3.2	3.4	3.8	3.9	3.4	3.1	4.4	3.7	4.4	4.8	3.5	4.7	3.1	4.3
		C		G	DFG	G				HI	LM	m			RT	RT	l		RTU		RT
Std. Dev.	2.23	2.20	2.15	1.89	2.14	2.32	2.18	2.21	2.19	2.23	2.32	2.17	2.15	2.11	2.16	2.15	1.94	1.93	2.35	2.12	2.20
Std. Err.	0.05	0.08	0.06	0.14	0.09	0.12	0.08	0.08	0.09	0.10	0.10	0.08	0.09	0.11	0.14	0.18	0.24	0.14	0.15	0.06	0.09
Median	3	4	2	4	4	3	2	3	3	4	4	3	3	5	4	5	5	4	5	2	5
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 67

Base: All Respondents

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.?

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Strongly/Somewhat Approve (Net)	1528	733	795	178	429	386	536	451	428	597	381	721	426	397	182	138	54	122	87	1127	401
Strongly approve	589	303	296	43	177	177	202	147	154	285	129	326	144	181	68	74	21	22	23	458	141
Somewhat approve	929	430	499	135	252	208	334	304	274	312	252	395	282	216	115	64	33	100	63	669	260
Strongly/Somewhat Disapprove (Net)	395	174	221	37	127	86	145	149	133	89	163	74	158	58	41	19	15	54	139	168	227
Somewhat disapprove	237	108	130	22	80	43	93	85	81	55	95	46	95	39	24	14	13	38	52	121	116
Strongly disapprove	158	67	91	16	48	43	52	64	52	34	68	28	63	19	17	5	3	15	87	48	110
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

Base: All Respondents

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LEGT0	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
The worst is still ahead of us	1070 56%	478 53%	592 58% b	119 55%	294 53%	266 56%	392 58%	381 64% IJ	301 54%	343 50%	252 48%	468 59% K	351 60% K	256 56%	133 60%	73 48%	34 50%	100 57% su	101 45%	762 59% PSU	308 49%
The worst is behind us	853 44%	429 47% c	424 42%	96 45%	262 47%	206 44%	289 42%	219 36%	260 46% H	344 50%	292 54% LM	327 41%	234 40%	199 44%	90 40%	85 54% T	35 50%	76 43%	124 55% T	533 41%	319 51% T
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	INDOTH	Student	LGBTQ	First Day Alike To	When Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
I am worried about unknown side effects of the vaccine	483 26%	228 25%	255 25%	60 28%	186 34%	136 29%	100 15%	157 26%	144 26%	161 24%	169 31%	149 19%	165 28%	128 28%	42 19%	40 26%	28 40%	91 52%	145 64%	179 14%	304 48%
I do not trust that the vaccine will prevent me from getting COVID-19	352 18%	179 20%	174 17%	47 22%	125 22%	91 19%	90 13%	120 20%	107 19%	110 16%	134 25%	100 13%	118 20%	93 21%	40 18%	42 27%	14 20%	53 30%	130 58%	114 9%	239 38%
I think they rushed the development too quickly	342 18%	161 18%	180 18%	34 16%	142 28%	89 19%	76 11%	113 19%	96 17%	116 17%	123 23%	113 14%	106 18%	96 21%	30 14%	39 25%	21 30%	69 39%	119 53%	94 7%	248 40%
I don't trust the government	336 17%	175 19%	161 16%	37 17%	135 24%	78 16%	87 13%	133 22%	76 14%	119 17%	145 27%	101 13%	91 16%	93 21%	36 16%	34 21%	13 19%	72 41%	122 54%	95 7%	241 38%
I am worried I will have an allergic reaction	257 13%	144 16%	112 11%	31 14%	113 20%	70 15%	42 6%	85 14%	61 11%	102 15%	77 14%	103 13%	77 13%	88 19%	41 18%	42 27%	12 17%	45 26%	62 27%	95 7%	161 26%
I don't know what is in it	238 12%	121 13%	117 12%	36 17%	99 18%	53 11%	50 7%	78 13%	60 11%	88 13%	76 14%	84 11%	78 13%	77 17%	17 7%	21 13%	11 16%	40 23%	84 37%	83 6%	155 25%
I don't think COVID-19 is serious enough to need a vaccine	172 9%	119 13%	53 5%	22 10%	70 13%	52 11%	27 4%	49 8%	39 7%	80 12%	61 11%	68 9%	43 7%	79 17%	24 11%	19 12%	12 18%	16 9%	61 27%	63 5%	109 17%
I never receive any vaccinations	169 9%	97 11%	72 7%	17 8%	61 12%	58 11%	34 5%	54 9%	44 8%	68 10%	45 8%	75 9%	50 9%	61 13%	31 14%	28 18%	11 15%	8 5%	67 30%	56 4%	114 18%
I don't understand how this new type of vaccine works	169 9%	87 10%	82 8%	41 19%	80 14%	35 7%	13 2%	54 9%	53 9%	58 8%	30 6%	75 9%	63 11%	80 17%	30 13%	26 17%	10 15%	31 18%	19 9%	81 6%	87 14%
It is against my religion to receive vaccinations	122 6%	75 8%	47 5%	8 4%	54 10%	49 10%	11 2%	31 5%	39 7%	48 7%	24 4%	71 9%	27 4%	59 13%	19 9%	24 15%	19 28%	4 2%	27 12%	47 4%	75 12%
It's too difficult to get an appointment	112 6%	76 8%	36 4%	46 21%	38 7%	21 4%	7 1%	28 5%	41 7%	42 1%	8 10%	82 10%	22 4%	76 17%	18 8%	26 16%	7 10%	10 5%	7 3%	62 5%	50 8%
I don't need to get it if enough people are vaccinated	109 6%	84 9%	25 2%	23 11%	58 10%	14 3%	14 2%	26 4%	42 8%	39 6%	28 5%	51 6%	30 5%	44 10%	10 4%	9 6%	2 3%	21 12%	14 6%	62 5%	47 7%
Other	87 5%	37 4%	50 5%	18 8%	58 9%	16 3%	22 3%	33 5%	18 3%	30 4%	20 4%	33 4%	33 5%	32 7%	10 5%	8 6%	4 6%	9 5%	11 5%	55 4%	32 5%
None - there is no reason I would be not likely to get a COVID-19 vaccine as soon as one become available to me	927 48%	374 41%	553 54%	71 33%	145 26%	220 47%	491 72%	273 46%	291 52%	324 47%	255 47%	389 49%	284 49%	98 21%	101 45%	28 18%	10 14%	6 4%	6 2%	877 58%	49 8%
Sigma	3875 201%	1958 216%	1917 189%	491 229%	1338 241%	982 208%	1065 156%	1234 206%	1110 198%	1384 202%	1194 220%	1492 188%	1188 203%	1103 242%	449 201%	387 245%	175 252%	477 272%	873 388%	1964 152%	1911 304%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Too slowly	493 26%	228 25%	265 26%	53 24%	121 22%	117 25%	203 30% E	142 24%	160 29%	175 26%	121 22%	214 27%	158 27%	98 21%	52 23%	38 24% QS	5 7%	43 25% QSu	29 13%	378 29% QSu	115 19% qS
About right	953 50%	457 50%	496 49%	112 52%	256 46%	220 47%	365 54% E	290 48%	290 52%	342 50%	274 50%	398 50%	280 48%	191 42%	116 52%	71 45% Su	32 46% S	66 37%	59 26% pRSU	726 56% pRSU	227 36% S
Too quickly	274 14%	157 17% C	117 12%	35 16% G	104 19% G	89 19% G	46 7%	85 14%	59 10%	116 17%	89 16%	113 14%	73 12%	131 29%	35 16%	39 25% T	22 32% T	42 24%	73 32% T	98 8%	177 28% T
Not sure	203 11%	65 7% B	137 14%	15 7%	75 14%	45 9%	67 10% U	83 14% U	52 9%	53 8%	60 11%	70 9%	73 12%	36 8%	20 9%	10 6%	10 15% I	25 14% T	64 29% PRTU	93 7%	109 17% PT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Summary Of Yes

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
			Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Sought out new or additional sources of income	562	277	285	101	206	161	94	193	155	197	115	266	181	190	83	64	25	69	65	339	223
Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or care)	556	260	296	105	194	158	99	190	164	181	121	234	200	204	79	63	28	75	57	334	222
Provided financial support for a family member	515	273	242	97	170	150	98	151	154	199	128	228	159	186	80	61	23	70	43	319	196
Accumulated more debt than normal	509	223	286	80	158	166	105	183	135	177	118	231	160	183	75	57	27	59	54	312	197
Lost income partially	468	221	247	83	151	135	99	147	147	164	104	229	135	148	76	56	21	52	44	295	173
Stopped or cut back on retirement savings	464	234	230	62	176	126	100	159	134	154	113	203	148	166	74	62	24	73	44	261	203
Missed (or will soon miss) a bill payment	414	191	223	60	168	126	61	167	105	134	110	196	108	153	77	45	30	56	60	223	191
Provided financial support for a friend	389	243	145	68	161	110	49	106	105	171	82	183	123	179	69	60	25	60	24	220	168
Missed (or will soon miss) a rent/mortgage payment	317	160	158	66	129	87	35	123	67	117	74	155	88	142	50	54	18	43	35	169	149
Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)	290	164	126	66	105	79	39	70	70	142	49	168	72	141	52	50	23	39	13	165	125
Lost access to my health insurance	278	157	121	61	124	73	20	76	69	126	55	154	69	144	75	55	30	37	16	141	137
Lost income entirely	211	107	104	42	87	53	28	75	51	77	39	96	76	83	41	33	12	36	18	111	99
I have been impacted financially in some other way	608	296	312	101	212	153	142	211	169	206	137	279	192	205	98	82	37	77	68	344	264
I have not been impacted financially	364	173	191	6	43	75	240	80	115	156	132	119	113	17	14	12	3	20	43	286	78

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

EMP05\_1 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Missed (or will soon miss) a rent/mortgage payment

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated								
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
Yes	317	160	158	66	129	87	35	123	67	117	74	155	88	142	50	54	18	43	35	169	149	
	17%	18%	16%	31%	21%	18%	5%	21%	12%	17%	14%	20%	15%	31%	22%	34%	25%	24%	15%	13%	24%	
				F/G	G					I	K				STU		st			ST	ST	
No	1606	748	858	149	427	384	646	477	494	569	469	640	496	313	174	104	52	133	190	1127	479	
	83%	82%	84%	69%	77%	82%	85%	79%	88%	83%	86%	80%	85%	69%	78%	66%	75%	76%	85%	87%	76%	
				D	D	DEF		H	H	L									PIJ	PORU	P	
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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



EMP05\_2 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Missed (or will soon miss) a bill payment

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	414	191	223	60	168	126	61	167	105	134	110	196	108	153	77	45	30	56	60	223	191
	22%	21%	22%	28%	27%	27%	9%	28%	19%	20%	20%	25%	18%	34%	34%	28%	44%	32%	27%	17%	30%
No	1509	717	792	155	389	346	620	433	456	552	434	599	476	302	147	113	39	120	165	1072	437
	78%	79%	78%	72%	70%	73%	81%	72%	81%	80%	80%	75%	82%	66%	66%	72%	56%	68%	73%	83%	70%
						DEF			H	H		I						q	PORSU	q	q
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

EMP05\_3 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Provided financial support for a family member

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	515 27%	273 30%	242 24%	97 45% EFG	170 31% G	150 32% G	98 14%	151 25%	154 27%	199 29%	128 24%	228 29%	158 27%	186 41%	80 36%	61 39% ST	23 33% s	70 40% STU	43 19%	319 25%	196 31% S1
No	1408 73%	634 70%	774 76%	118 55% D	386 69% D	322 68% D	582 86% DEF	449 75%	407 73%	488 71%	416 76%	567 71%	426 73%	270 59%	144 64%	97 61%	47 67%	106 60%	183 31% PQRU	977 75% PRU	432 69% R
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05\_4 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Provided financial support for a friend

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	389 20%	243 27%	145 14%	68 32%	161 29%	110 23%	49 7%	106 18%	105 19%	171 25%	82 15%	183 23%	123 21%	179 39%	69 31%	60 38%	25 35%	60 34%	24 11%	220 17%	168 27%
No	1534 80%	664 73%	870 86%	146 68%	395 71%	361 77%	631 93%	494 82%	456 81%	516 75%	461 85%	612 77%	461 79%	277 61%	154 69%	98 62%	45 65%	116 66%	201 89%	1075 83%	459 73%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05\_5 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Sought out new or additional sources of income

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	562 29%	277 30%	285 28%	101 47% 6FG	206 37% G	161 34% G	94 14%	193 32%	155 28%	197 29%	115 21%	266 34% K	181 31% K	190 42%	83 37%	64 41%	25 35%	69 38% I	65 29%	339 26%	223 35% S1
No	1361 71%	631 70%	731 72%	113 53% d	351 63% D	310 66% D	587 86% DEF	407 68%	406 72%	489 71%	429 79% LM	528 66% LM	404 69%	265 58%	141 63%	94 59%	45 65%	106 61%	160 71% U	956 74% PRU	405 64%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05\_6 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Lost income partially

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	468 24%	221 24%	247 24%	83 38% E	151 27% G	135 29% G	99 15%	147 24%	147 26%	164 24%	104 19%	229 29% K	135 23%	148 32%	76 34%	56 35% S	21 31%	52 30% S	44 19%	295 23%	173 28% S
No	1455 76%	686 76%	769 76%	132 61% E	405 73% D	336 71% DEF	582 85% DEF	453 76%	415 74%	522 76%	440 71%	566 71% L	449 77% I	308 68%	147 66%	102 65%	48 69%	123 70%	181 81% PIJ	1000 77% P	455 72%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05\_7 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Lost income entirely

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	211	107	104	42	87	53	28	75	51	77	39	96	76	83	41	33	12	36	18	111	99
	11%	12%	10%	19%	14%	11%	4%	12%	9%	11%	7%	12%	13%	18%	18%	21%	18%	20%	8%	9%	16%
No	1712	800	912	173	469	418	652	525	510	610	505	699	508	372	182	125	57	140	207	1184	528
	89%	88%	90%	81%	84%	89%	86%	88%	91%	89%	93%	88%	87%	82%	82%	79%	82%	80%	92%	81%	84%
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

EMP05\_8 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Accumulated more debt than normal

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	509 26%	223 25%	286 28%	80 37% G	158 25% G	166 35% G	105 15%	183 31% I	135 24%	177 26%	118 22%	231 29% K	160 27% k	183 40%	75 33% s1	57 36% st	27 39% t	59 34% I	54 24%	312 24%	197 31% S1
No	1414 74%	684 75%	730 72%	135 63% G	398 72% I	305 65% DEF	576 85% DEF	416 69% h	426 76% h	509 74% Lm	426 78% Lm	564 71% Lm	424 73% Lm	272 60%	149 67%	100 64%	42 61%	116 66% pQJ	171 76% pQJ	984 76% pQRJ	430 69%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05\_9 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Stopped or cut back on retirement savings

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	464 24%	234 26%	230 23%	62 29% G	176 32% G	126 27% G	100 15%	159 27%	134 24%	154 22%	113 21%	203 26%	148 25%	166 37%	74 33%	62 39% ST	24 35% ST	73 42% STU	44 19%	261 20%	203 16% ST
No	1459 76%	674 74%	785 77%	153 71% G	380 68% G	346 73% DEF	581 85% DEF	441 73%	427 76%	532 78%	430 79%	592 74%	437 75%	289 63%	150 67%	95 61%	45 65%	102 58%	181 14% PQRU	1035 80% PQRU	424 34% R
Sigma	1923 100%	907 100%	1016 100%	215 100% G	556 100% G	471 100% DEF	681 100% DEF	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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



EMP05\_10 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or care)

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	556	260	296	105	194	158	99	190	164	181	121	234	200	204	79	63	28	75	57	334	222
	29%	29%	29%	49%	31%	34%	15%	32%	29%	26%	22%	29%	34%	45%	35%	40%	42%	25%	26%	26%	35%
No	1367	648	720	110	362	313	582	410	397	505	422	561	384	252	144	95	42	101	168	962	406
	71%	71%	71%	51%	65%	66%	85%	68%	71%	74%	78%	71%	66%	55%	65%	60%	60%	58%	75%	74%	65%
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

EMP05\_11 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	290 15%	164 18%	126 12%	66 31% EFG	105 19%	79 17%	39 6%	70 12%	70 13%	142 21% HI	49 9%	168 21% KM	72 12%	141 31%	52 23%	50 32% STU	23 33% STU	39 22% SI	13 6%	165 18% S	125 20% SI
No	1633 85%	743 82%	890 88%	148 69%	451 81% D	392 85% D	642 94% DEF	530 88%	491 87%	544 79%	495 91%	626 79%	512 88%	315 69%	172 77%	107 68%	46 67%	137 78%	212 94% PORTU	1131 87% PORU	503 80% Pq
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05\_14 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Lost access to my health insurance

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3 - 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	278 14%	157 17% C	121 12%	61 28% FG	124 22% IG	73 16% G	20 3%	76 13%	69 12%	126 18% HI	55 10%	154 19% KM	69 12%	144 32%	75 33% RSTU	55 35% RSTU	30 43% ST	37 21% ST	16 7%	141 11%	137 22% ST
No	1645 86%	751 83% B	894 88% B	154 72% B	432 78% B	398 84% De	661 97% DEF	524 87% J	492 88% J	560 82% L	489 90% L	641 81% L	516 100% L	311 100% L	149 68% L	103 67% L	39 57% L	139 73% L	210 33% PQRU	1155 89% PQRU	490 78% PQ
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05\_12 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 I have been impacted financially in some other way

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	608 32%	296 33%	312 31%	101 47% FG	212 38% G	153 32% G	142 21%	211 35%	169 30%	206 30%	137 25% K	279 35% K	192 33%	205 45%	98 44%	82 52% STU	37 54% ST	77 44% ST	68 30%	344 27%	264 42% ST
No	1315 68%	611 67%	704 69%	114 53%	344 62% D	318 68% D	539 79% DEF	389 65%	392 70%	481 70%	406 75% LM	516 65% LM	392 67%	250 55%	125 56%	75 48%	32 46%	99 56%	157 70% PQRU	951 73% PQRU	364 58% P
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

EMP05\_13 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 I have not been impacted financially

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	364 19%	173 19%	191 19%	6 3%	43 8%	75 16%	240 35%	80 13%	115 21%	156 23%	132 24%	119 15%	113 19%	17 4%	14 6%	12 8%	3 5%	20 11%	43 19%	286 22%	78 12%
No	1559 81%	734 81%	825 81%	209 97%	513 92%	397 84%	440 65%	520 87%	446 79%	530 77%	412 76%	676 85%	471 81%	438 96%	209 94%	145 92%	66 35%	156 89%	182 81%	1010 78%	550 88%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & Not	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Going on vacation / travelling	777 40%	350 39%	427 42%	63 29%	223 40%	223 47%	269 39%	184 31%	231 41%	339 49%	235 43%	312 39%	230 39%	178 39%	73 33%	64 41%	22 31%	60 34%	88 39%	544 42%	234 37%
Buying new clothes	497 26%	224 25%	274 27%	84 39%	184 33%	113 24%	116 17%	159 26%	152 27%	175 26%	106 20%	233 29%	158 27%	155 34%	75 33%	52 33%	23 34%	43 25%	52 23%	327 25%	171 27%
Buying a car	452 24%	266 29%	186 18%	49 23%	145 26%	141 30%	117 17%	93 15%	166 30%	184 27%	105 19%	218 27%	129 22%	139 30%	56 25%	56 35%	31 45%	39 22%	42 19%	283 22%	169 27%
Buying new household goods, furniture or appliances	408 21%	192 21%	216 21%	47 22%	147 27%	109 23%	105 15%	107 18%	100 18%	189 29%	111 20%	193 24%	104 18%	114 25%	46 20%	39 25%	20 28%	35 20%	42 18%	272 21%	136 22%
Buying gifts for my friends / family	399 21%	179 20%	220 22%	48 22%	160 29%	93 20%	99 14%	113 19%	111 20%	163 24%	110 20%	178 22%	111 19%	122 27%	49 22%	52 33%	14 21%	24 13%	42 19%	267 21%	132 21%
Attending a concert or sporting event	370 19%	188 21%	183 18%	53 25%	125 23%	96 20%	84 14%	97 14%	183 17%	84 15%	183 23%	104 18%	104 18%	125 28%	49 22%	40 26%	22 32%	20 11%	32 14%	256 20%	115 18%
Personal electronics (e.g., phone, tablet, voice assistant)	361 19%	194 21%	167 16%	46 22%	171 31%	91 19%	52 8%	113 19%	93 17%	150 22%	83 15%	170 21%	107 18%	136 30%	42 19%	39 25%	12 18%	50 28%	36 16%	224 17%	137 22%
Buying a house	267 14%	137 15%	130 13%	44 21%	112 20%	76 16%	35 5%	55 9%	78 14%	126 18%	48 9%	145 18%	74 13%	110 24%	41 18%	34 22%	23 33%	39 22%	31 14%	140 11%	126 20%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	258 13%	160 18%	98 10%	42 20%	128 23%	67 14%	21 3%	55 9%	65 12%	132 19%	43 8%	154 19%	60 10%	131 29%	35 16%	57 36%	22 30%	19 11%	17 8%	142 11%	116 18%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	228 12%	130 14%	98 10%	44 21%	102 18%	55 12%	27 4%	50 8%	44 8%	131 19%	39 7%	136 17%	53 9%	109 24%	28 12%	43 27%	8 11%	16 9%	13 6%	149 11%	80 13%
Other major purchase	114 6%	41 4%	73 7%	18 8%	22 4%	34 7%	40 6%	30 5%	27 5%	51 7%	26 5%	46 6%	42 7%	23 5%	11 5%	11 7%	-	18 10%	10 5%	75 6%	39 6%
Not planning a purchase	533 28%	227 25%	307 30%	34 16%	110 20%	96 20%	293 43%	224 37%	138 25%	132 19%	181 33%	174 22%	178 31%	59 13%	42 19%	19 12%	14 20%	47 27%	73 30%	381 23%	152 24%
Sigma	4665 243%	2287 252%	2378 234%	571 266%	1630 283%	1195 254%	1269 186%	1266 211%	1301 232%	1957 285%	1172 216%	2141 269%	1352 231%	1400 308%	546 245%	506 321%	211 305%	409 233%	479 213%	3060 236%	1605 256%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Planning A Major Purchase

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1374	554	820	152	505	314	403	494	455	384	400	580	394	357	182	126	52	146	149	901	473
Weighted Base	1390	681	709	181*	446	375	388	376	423	554	362	621	406	397	181*	139*	56**	129*	152*	914	476
Going on vacation / travelling	777 56%	350 51%	427 60%	63 35%	223 50%	223 59%	269 69%	184 49%	231 55%	339 81%	235 65%	312 50%	230 57%	178 45%	73 41%	64 46%	22 39%	60 47%	88 58%	544 60%	234 49%
Buying new clothes	497 36%	224 33%	274 39%	84 46%	184 41%	113 30%	116 30%	159 42%	152 36%	175 32%	106 29%	233 37%	158 39%	155 39%	75 41%	52 38%	23 42%	43 34%	52 34%	327 36%	171 36%
Buying a car	452 33%	266 39%	186 26%	49 27%	145 33%	141 38%	117 30%	93 25%	166 39%	184 33%	105 29%	218 35%	129 32%	139 35%	56 31%	56 40%	31 56%	39 31%	42 28%	283 31%	169 36%
Buying new household goods, furniture or appliances	408 29%	192 28%	216 30%	47 26%	147 33%	109 29%	105 27%	107 28%	100 24%	189 34%	111 31%	193 31%	104 26%	114 29%	46 25%	39 28%	20 35%	35 27%	42 27%	272 30%	136 29%
Buying gifts for my friends / family	399 29%	179 26%	220 31%	48 26%	160 36%	93 25%	99 25%	113 30%	111 26%	163 29%	110 30%	178 29%	111 27%	122 31%	49 27%	52 37%	14 26%	24 18%	42 28%	267 29%	132 28%
Attending a concert or sporting event	370 27%	188 28%	183 26%	53 29%	125 28%	96 26%	96 25%	84 22%	97 23%	183 33%	84 23%	183 29%	104 26%	125 32%	49 27%	40 29%	22 39%	20 15%	32 21%	256 28%	115 24%
Personal electronics (e.g., phone, tablet, voice assistant)	361 26%	194 28%	167 24%	46 26%	171 38%	91 24%	52 13%	113 30%	93 22%	150 27%	83 23%	170 27%	107 26%	136 34%	42 23%	39 28%	12 22%	50 39%	36 24%	224 24%	137 29%
Buying a house	267 19%	137 20%	130 18%	44 24%	112 25%	76 20%	35 9%	55 15%	78 18%	126 23%	48 13%	145 23%	74 18%	110 28%	41 23%	34 24%	23 41%	39 30%	31 20%	140 15%	126 27%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	258 19%	160 23%	98 14%	42 23%	128 29%	67 18%	21 5%	55 15%	65 15%	132 24%	43 12%	154 25%	60 15%	131 33%	35 19%	57 41%	22 40%	19 15%	17 11%	142 16%	116 24%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	228 16%	130 19%	98 14%	44 24%	102 23%	55 15%	27 7%	50 13%	44 10%	131 24%	39 11%	136 22%	53 13%	109 27%	28 15%	43 31%	8 14%	16 12%	13 9%	149 16%	80 17%
Other major purchase	114 8%	41 6%	73 10%	18 10%	22 5%	34 9%	40 10%	30 8%	27 6%	51 9%	26 7%	46 7%	42 10%	23 6%	11 6%	11 8%	-	18 14%	10 7%	75 8%	39 8%
Sigma	4132 287%	2060 303%	2071 292%	537 287%	1519 341%	1099 233%	976 252%	1042 277%	1163 276%	1825 329%	991 273%	1967 317%	1173 289%	1341 336%	504 276%	487 351%	198 355%	363 281%	406 267%	2678 293%	1454 306%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

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

	Gender		Age				Income			Political				When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To H.	Wait Awhile & Noc	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
Planning A Major Purchase (Net)	1444	702	742	196	462	388	398	409	431	570	368	651	424	416	186	140	55	132	148	969	475	
Hotel stays	534	248	286	49	148	162	175	127	150	238	138	240	155	128	67	50	13	31	61	380	154	
Plane tickets	516	233	284	44	158	158	156	114	132	248	144	232	140	105	60	49	13	38	38	378	138	
Shoes or footwear	419	180	239	66	144	107	103	145	139	124	111	176	133	119	42	40	12	31	53	284	135	
Smartphones	373	194	179	42	170	93	68	114	109	140	82	177	113	135	46	47	19	44	45	218	155	
Furniture	371	177	194	52	130	112	78	93	106	161	82	193	96	116	41	40	23	43	43	223	149	
Clothing to replace sweatpants and t-shirts	337	147	190	63	118	90	66	120	93	117	58	162	117	107	42	28	7	34	32	235	102	
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	334	149	184	54	149	67	63	76	103	148	72	181	81	119	59	32	16	32	33	221	112	
Concert tickets	328	145	183	58	112	79	79	95	104	120	89	146	93	101	50	33	11	22	25	237	81	
Television	322	173	149	36	125	95	67	104	96	114	83	147	92	118	40	35	15	35	43	193	129	
Personal technology (e.g., laptop)	307	168	139	57	132	81	57	86	14	135	60	148	99	109	33	45	16	28	30	188	119	
Sporting event tickets	294	165	128	27	111	87	69	62	72	150	77	148	68	92	19	40	17	23	19	195	98	
Personal accessories (e.g., handbags, wallets)	275	102	173	62	103	55	55	81	84	107	66	120	90	100	34	32	8	38	27	170	105	
Jewelry (e.g., earrings, rings, watches)	251	109	142	58	102	75	17	70	64	111	45	131	75	118	48	32	18	26	33	142	109	
Athleisure/work out clothing	241	129	111	35	100	60	46	60	80	97	59	125	57	91	31	27	23	25	17	149	92	
Work attire	240	134	106	33	112	71	24	52	81	103	51	104	84	92	53	31	17	18	22	151	89	
Smart home technology (e.g., Alexa, Google Home, Ring)	212	131	81	41	110	36	25	49	53	108	6	119	58	101	34	28	15	28	17	124	89	
None of these	479	205	274	19	94	83	283	191	130	116	176	143	160	39	37	18	14	44	77	327	152	
Sigma	5833	2790	3042	796	2117	1489	1430	1640	1678	2339	1428	2693	1711	1790	735	605	266	542	614	3815	2017	
	303%	306%	300%	371%	381%	316%	210%	273%	167%	286%	341%	263%	338%	179%	353%	326%	384%	370%	273%	286%	321%	321%

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Planning A Major Purchase

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LEBTO (O)	First Day Able To (P)	When- Get Ar- ound To U. (Q)	Wait Awhile & Noc (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)
Unweighted Base	1405	575	830	157	523	314	411	515	464	386	396	598	411	365	188	126	53	147	150	929	476
Weighted Base	1444	702	742	196*	462	388	398	409	431	570	368	651	424	416	186*	140*	55**	132*	148*	969	475
Hotel stays	534 37%	248 35%	286 39%	49 25%	148 32%	162 42%	175 44%	127 31%	150 35%	238 42%	138 38%	240 37%	155 37%	128 31%	67 36%	50 36%	13 23%	31 23%	61 41%	380 39%	154 32%
Plane tickets	516 36%	233 33%	284 38%	44 22%	158 34%	158 41%	156 39%	114 28%	132 31%	248 44%	144 39%	232 36%	140 33%	105 25%	60 32%	49 35%	13 24%	38 29%	38 25%	378 38%	138 29%
Shoes or footwear	419 29%	180 26%	239 32%	66 34%	144 31%	107 27%	103 26%	145 35%	139 32%	124 22%	111 30%	176 27%	133 31%	119 29%	42 23%	40 28%	12 21%	31 24%	53 35%	284 29%	135 28%
Smartphones	373 26%	194 28%	179 24%	42 21%	170 37%	93 24%	68 17%	114 28%	109 25%	140 25%	82 22%	177 27%	113 27%	135 32%	46 25%	47 33%	19 35%	44 33%	45 30%	218 22%	155 33%
Furniture	371 26%	177 25%	194 26%	52 27%	130 29%	112 29%	78 20%	93 23%	106 25%	161 28%	82 22%	193 30%	96 23%	116 28%	41 22%	40 28%	23 41%	43 33%	43 29%	223 23%	149 31%
Clothing to replace sweatpants and t-shirts	337 23%	147 21%	190 26%	63 32%	118 26%	90 23%	66 17%	120 29%	93 22%	117 21%	58 16%	162 25%	117 28%	107 26%	42 22%	28 20%	7 12%	34 26%	32 22%	235 24%	102 21%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	334 23%	149 21%	184 25%	54 28%	149 32%	67 17%	63 16%	76 19%	103 24%	148 26%	72 19%	181 28%	81 19%	119 29%	59 32%	32 23%	16 29%	32 24%	33 22%	221 23%	112 24%
Concert tickets	328 23%	145 21%	183 25%	58 29%	112 24%	79 20%	79 20%	95 23%	104 24%	120 21%	89 24%	146 22%	93 22%	101 24%	50 27%	33 23%	11 20%	22 17%	25 17%	237 24%	91 19%
Television	322 22%	173 25%	149 20%	36 18%	125 27%	61 14%	57 14%	104 25%	95 21%	114 20%	83 16%	147 23%	92 22%	118 26%	40 18%	35 25%	15 27%	35 27%	43 23%	193 20%	120 27%
Personal technology (e.g., laptop)	307 20%	168 24%	139 19%	57 29%	132 29%	61 14%	57 14%	86 21%	81 19%	135 24%	60 16%	148 23%	99 23%	109 26%	33 18%	45 32%	16 28%	28 21%	30 20%	188 19%	119 25%
Sporting event tickets	294 20%	165 24%	128 17%	27 14%	111 24%	87 22%	69 17%	62 15%	72 17%	150 26%	77 21%	148 23%	68 16%	92 22%	19 10%	40 28%	17 30%	23 18%	19 13%	195 20%	98 21%
Personal accessories (e.g., handbags, wallets)	275 19%	102 14%	173 23%	62 30%	103 23%	55 14%	55 14%	81 20%	84 19%	107 19%	66 18%	120 18%	90 21%	100 24%	34 18%	32 23%	8 15%	38 29%	27 18%	170 18%	105 22%
Jewelry (e.g., earrings, rings, watches)	251 17%	109 16%	142 19%	58 30%	102 22%	75 19%	17 4%	70 17%	64 15%	111 19%	45 12%	131 20%	75 18%	118 28%	48 26%	32 23%	18 32%	26 20%	33 22%	142 15%	109 23%
Athleisure/work out clothing	241 17%	129 18%	111 15%	35 18%	100 22%	60 15%	46 11%	60 15%	80 19%	97 16%	59 14%	125 19%	57 13%	91 22%	31 17%	27 19%	23 41%	25 19%	17 12%	149 15%	92 19%
Work attire	240 17%	134 19%	106 14%	33 17%	112 24%	71 18%	24 6%	52 13%	81 19%	103 18%	51 14%	104 16%	84 20%	92 22%	53 28%	31 22%	17 31%	18 14%	22 15%	151 16%	89 19%
Smart home technology (e.g., Alexa, Google Home, Ring)	212 15%	131 19%	81 11%	41 21%	110 24%	36 9%	25 6%	49 12%	53 12%	108 19%	35 10%	119 18%	58 14%	101 24%	34 19%	28 20%	15 28%	28 21%	17 12%	124 13%	89 19%
Sigma	5354 371%	2585 368%	2769 373%	777 397%	2023 438%	1406 362%	1147 288%	1449 354%	1548 359%	2222 390%	1253 301%	2550 391%	1551 365%	1751 421%	698 375%	587 420%	243 438%	498 378%	537 362%	3489 360%	1865 392%

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

Base: All Respondents

Q18 Which of the following is true for you?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & No	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
I fear I could die as a result of contracting coronavirus	952 50%	474 52% c	478 47%	117 55% G	314 57% G	236 50% g	285 42%	281 47%	277 49%	364 53%	190 35%	464 58% Km	298 51% K	282	135 62%	94 60% SU	41 59% Su	97 55% SU	41 18%	679 52% SU	273 44% S
I do not fear that I could die as a result of contracting coronavirus	971 50%	433 48%	538 53% b	97 45%	242 43%	236 50% DEI	396 58% DEI	319 53%	284 51%	322 47%	354 65% LM	331 42%	287 49% I	173 38%	88 40%	63 40%	28 41%	79 45% PQR TU	184 52%	617 48%	354 55% PqRT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LEBTO	First Day Able To	When- Get Af- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
I think the amount of fear is sensible given how serious the pandemic has become	1348 70%	587 65%	761 73% B	146 68%	385 69%	331 70%	486 71%	447 75% ij	386 69%	468 68%	300 55%	648 81% KM	400 68% K	307 67%	179 80%	116 74% SU	40 58% S	116 66% SU	84 37%	991 77% QRSU	357 57% S
The amount of fear is irrational, people are overreacting	575 30%	321 35% C	255 25%	69 32%	171 31%	141 30%	195 29%	153 25%	175 31% h	219 32% h	244 45% LM	147 19%	184 32% L	148 33%	44 20%	41 26%	29 42% T	59 34% T	141 63% PORTU	304 23%	271 43% PRT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 92

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

Base: All Respondents (Variable Bases)

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 31-40)	Boomer+ (age 41-57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Appreciative-to be around people I truly care about	1325 69%	600 66%	725 71%	144 67%	333 60%	338 72%	510 75%	378 63%	376 67%	517 73%	367 67%	566 71%	392 67%	299 66%	147 66%	104 66%	45 66%	119 68%	126 56%	930 72%	395 63%
Thankful - for the sacrifices that the American people have made for coronavirus	1243 65%	558 62%	685 67%	120 56%	335 60%	311 66%	476 70%	366 61%	351 63%	487 71%	356 65%	545 69%	341 58%	269 59%	123 55%	93 59%	38 55%	106 60%	97 43%	908 70%	335 53%
Compassionate-taking the time to check in with the people I care about	1228 64%	501 55%	726 72%	122 57%	328 59%	304 64%	474 70%	372 62%	338 60%	467 68%	352 65%	518 65%	357 61%	256 56%	137 62%	85 54%	38 55%	104 59%	116 51%	885 68%	343 55%
Angry- upset that I don't know when this will end	967 50%	414 46%	553 54%	130 61%	309 56%	248 52%	292 41%	289 48%	267 45%	380 53%	252 46%	422 53%	294 50%	250 55%	138 62%	83 53%	38 55%	94 54%	112 50%	640 49%	327 52%
Cabin fever- bored and sick of being in my home	797 41%	354 39%	442 44%	115 54%	270 48%	196 42%	216 32%	273 45%	200 36%	309 43%	201 37%	345 43%	251 43%	246 54%	117 53%	79 59%	36 53%	88 60%	77 34%	517 40%	280 45%
Fear- that my kids are missing out on learning	438 40%	205 41%	233 39%	34 63%	197 54%	150 46%	58 16%	92 33%	122 39%	217 45%	109 33%	210 45%	119 40%	152 57%	46 49%	61 53%	18 39%	58 55%	55 42%	246 35%	192 49%
Lonely-feeling isolated from my friends/family	763 40%	337 37%	427 42%	110 51%	286 51%	172 36%	195 29%	249 41%	205 37%	281 41%	174 32%	355 45%	234 40%	239 53%	112 50%	73 47%	34 50%	90 51%	71 32%	495 38%	268 43%
Grateful- for the break from work to be at home with my family or by myself	736 38%	327 36%	410 40%	108 50%	270 48%	198 42%	161 24%	215 36%	185 33%	309 45%	163 30%	348 44%	226 39%	219 48%	101 45%	83 53%	23 34%	73 42%	46 20%	511 38%	225 36%
Overwhelmed- trying to balance work at home and other needs of my family	623 32%	291 32%	332 33%	115 54%	269 48%	175 37%	64 9%	190 32%	173 31%	243 35%	111 20%	322 40%	191 33%	254 56%	94 42%	86 55%	26 38%	76 43%	47 21%	388 30%	235 37%
Annoyed- by lack of personal space and the inability to get away from my family	553 29%	267 29%	286 28%	114 53%	237 43%	126 27%	77 11%	147 24%	151 27%	235 34%	114 21%	272 34%	167 29%	217 48%	100 45%	60 38%	35 51%	62 32%	58 26%	338 26%	215 34%
Claustrophobic- unable to escape my home	524 27%	258 28%	266 26%	105 49%	212 38%	121 26%	87 13%	163 27%	129 23%	220 32%	115 21%	247 31%	162 28%	223 49%	82 37%	77 49%	26 38%	56 32%	55 25%	310 24%	214 34%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	797 41%	354 39%	442 44%	115 54% IG	270 48% G	196 42% G	216 32%	273 45%	200 36%	309 45%	201 37%	345 43%	251 43%	246 54%	117 53%	79 50%	36 53%	88 50%	77 34%	517 40%	280 45%
No	1126 59%	553 61%	573 56%	100 46%	286 52% d	276 58% d	465 68% DEF	327 55%	361 64% HJ	377 55%	342 57%	450 57%	334 57%	209 46%	106 47%	79 50%	33 47%	87 50%	149 56% PQRU	779 60%	348 55%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	524 27%	258 28%	266 26%	105 49% BFG	212 33% FG	121 26% G	87 13%	163 27%	129 23%	220 32% I	115 21% K	247 31% K	162 28% k	223 49%	82 37% RSTU	77 49% t	26 38% t	56 32% t	55 25%	310 24%	214 34% S1
No	1399 73%	649 72%	750 74%	110 51% d	344 62% d	350 74% DE	594 87% DEF	437 73%	432 77% J	466 68% Lm	428 79% Lm	548 69% Lm	422 72%	232 51%	141 63% P	81 51% P	43 62% P	120 68% P	170 75% PqU	985 76% PqU	414 66% P
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
Yes	736	327	410	108	270	198	161	215	185	309	163	348	226	219	101	83	23	73	46	511	225	
	38%	36%	40%	50% G	48% G	42% G	24%	36%	33%	45% HI	30%	44% K	39%	48%	45% qSTU	32%	34%	42% S	20%	38% S	36% S	
No	1187	581	606	107	286	273	520	385	376	377	381	447	359	236	122	75	46	103	179	784	403	
	62%	64%	60%	50% G	52% G	58% DEF	76% DEF	64%	67% J	55% LM	70% LM	56% LM	61%	52%	55% P	48% P	66% P	58% PRTU	80% P	61% P	64% P	
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated								
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated		
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
Yes	1325	600	725	144	333	338	510	378	376	517	367	566	392	299	147	104	45	119	126	930	395	
	69%	66%	71% b	67%	60%	72% E	75% E	63%	67%	75% H	67%	71%	67%	66%	66%	66%	66%	68% S	56%	72% SU	63% S	
No	598	307	291	71	223	134	171	222	185	169	177	229	193	156	76	53	24	56	99	365	233	
	31%	34% c	29%	33%	40% FG	28%	25%	37%	33% J	25% J	33%	29%	33%	34%	34%	34%	32%	44% TU	28%	44% T	37% T	
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	1228 64%	501 55%	726 72% B	122 57%	328 59%	304 64%	474 70% DE	372 62%	338 60%	467 68% H	352 65%	518 65%	357 61%	256 56%	137 62%	85 54%	38 55%	104 59%	116 51%	885 88% P/S/J	343 55%
No	695 36%	406 45% C	289 28%	93 43% G	228 41% G	168 36%	207 30%	228 38%	223 40%	219 32%	191 35%	277 35%	228 39%	200 44%	86 38%	72 46% T	31 45% I	72 41% I	109 49% T	411 32% T	285 45% T
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated								
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted		
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
Yes	763	337	427	110	286	172	195	249	205	281	174	355	234	239	112	73	34	90	495	268	43%	
	40%	37%	42%	51% FG	51% FG	36% G	29%	41%	37%	41%	32%	45% K	40% K	53%	50%	47% S	50% S	51% STU	32%	38%		
No	1160	570	589	105	270	299	486	351	356	405	370	439	351	216	111	84	35	86	154	800	359	
	60%	63%	58%	49%	49%	64% DE	71% DEF	59%	63%	59%	68% LM	55%	60%	47%	50%	53%	50%	49%	58% PQR	62% R	57% r	
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated						
	Wave 80 (9/3 - 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	623 32%	291 32%	332 33%	115 54% FG	269 48% FG	175 37% G	64 9%	190 32%	173 31%	243 35%	111 20%	322 40% KM	191 33%	254 56%	94 42%	86 55% STU	26 38% S	76 49% SI	47 21%	388 30% S	235 37% SI
No	1300 68%	617 68%	684 67%	100 46% DE	287 52% DE	296 63% DEF	617 91% DEF	409 68%	388 69%	443 65% LM	433 80% L	473 67% L	394 67%	202 44%	129 58%	72 45%	43 62%	100 57% PORTU	178 79% PRU	908 70% PRU	393 63% P
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	967 50%	414 46%	553 54% B	130 61% G	309 56% G	246 52% G	282 41%	289 48%	267 48%	380 55% H	252 46%	422 53% K	294 50%	250 55%	138 62%	83 53%	38 55%	94 54%	112 50%	640 49%	327 52%
No	956 50%	493 54% C	462 46%	84 39%	247 44%	225 48%	399 58% DEF	311 52%	294 52%	307 45%	292 54%	373 47%	290 50%	206 45%	85 38%	74 47%	31 45%	82 46%	114 50%	655 51%	301 48%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	553 29%	267 29%	286 28%	114 53% BFG	237 43% FG	126 27% G	77 11%	147 24%	151 27%	235 34% H	114 21%	272 34% K	167 29%	217 48%	100 45%	60 38% STU	35 51% t	62 35%	58 26%	338 26%	215 34% S1
No	1370 71%	640 71%	730 72%	101 47% d	320 57% d	346 73% DE	604 89% DEF	453 76% j	410 73% j	451 66% LM	429 79% LM	523 66% LM	417 71%	239 52%	123 55%	98 62%	34 49%	113 65%	168 74% pQU	957 74% pQU	413 66% Q
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: Parent

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1102	425	677	50	415	269	368	375	358	339	352	453	297	255	104	100	43	117	128	714	388
Weighted Base	1102	503	599	53**	363	327	358	276	313	479	334	472	296	268	93*	110*	46**	105*	133*	709	393
Yes	438 40%	205 41%	233 39%	34 63%	197 54% G	150 46% G	58 16%	92 33%	122 39%	217 45% H	109 33%	210 45% K	119 40%	152 57%	46 49%	61 55% I	18 39%	58 56% T	55 42%	246 35%	192 49% I
No	664 60%	298 59%	366 61%	19 37%	166 46% G	178 54% G	301 84% EF	185 67% J	191 61%	262 55% L	224 67% L	262 55% L	177 60%	116 43%	48 51%	49 45% I	28 61%	47 45% I	77 58% PRU	463 55% PRU	201 51%
Sigma	1102 100%	503 100%	599 100%	53 100%	363 100%	327 100%	358 100%	276 100%	313 100%	479 100%	334 100%	472 100%	296 100%	268 100%	93 100%	110 100%	46 100%	105 100%	133 100%	709 100%	393 100%

Proportions/Mean: Columns tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	1243 65%	558 62%	685 67%	120 56%	335 60%	311 66%	476 70%	366 61%	351 63%	487 71%	356 65%	545 69%	341 58%	269 59%	123 55%	93 59%	38 55%	106 60%	97 43%	908 70%	335 53%
No	680 35%	349 38%	331 33%	95 44%	221 40%	160 34%	204 30%	234 39%	210 37%	200 29%	188 35%	250 31%	243 42%	187 41%	100 45%	64 41%	31 45%	70 40%	128 57%	388 30%	293 47%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
			Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Gatherings with friends and family	1423	655	769	157	434	369	463	405	412	555	391	633	399	353	157	135	48	129	131	981	443
Dining out at a restaurant	1319	623	696	150	415	344	410	354	374	539	336	569	414	346	159	123	53	123	123	899	421
In person celebrations (e.g., birthdays, graduations)	1305	597	708	164	407	327	407	358	363	531	337	578	390	350	147	140	48	117	118	883	422
Going to a social gathering	1169	555	614	136	375	320	338	308	330	491	301	534	334	336	152	116	47	106	111	790	380
Shopping in stores	1155	528	627	151	366	317	320	319	310	490	299	528	328	332	132	114	44	120	109	768	387
Attending events like concerts, theatre and sporting events	1047	527	521	137	366	279	265	274	282	462	265	477	305	325	139	126	47	91	94	689	358
Going to a movie theatre	1035	521	514	144	376	277	238	269	284	448	239	502	255	330	147	123	50	93	85	685	360
Going to church	967	479	488	88	324	254	300	267	247	419	278	425	264	289	101	116	44	95	82	629	337
Traveling on an airplane	912	481	461	107	337	242	227	200	251	435	217	442	253	289	114	121	47	79	63	602	310
Going to my local coffee shop	861	452	408	119	334	230	177	225	224	390	187	430	243	306	124	118	41	91	64	546	315
Going to the gym/work out class	834	462	372	132	348	210	144	217	214	379	178	427	229	327	126	128	46	92	52	517	317
Going to school or university	668	369	299	117	303	168	79	168	161	320	121	370	176	319	98	115	37	83	47	385	282
Working from the office	665	401	264	94	299	188	84	168	167	313	147	348	170	289	108	113	44	63	49	395	269

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



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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated										
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)		Gen X (age 41-50)		Boomer+ (age 51+)		< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)			
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642			
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628			
Working from the office	1258 65%	506 56%	752 74%	120 56%	257 46%	283 60%	597 88%	432 72%	394 70%	374 54%	397 73%	447 56%	414 71%	166 37%	115 51%	44 28%	25 37%	113 84%	176 78%	900 89%	358 57%			
Going to school or university	1255 65%	539 59%	717 71%	98 46%	253 46%	303 64%	601 88%	432 72%	401 71%	367 53%	422 78%	425 53%	408 70%	136 30%	125 56%	42 27%	32 46%	93 53%	178 79%	910 70%	345 55%			
Going to the gym/work out class	1089 57%	445 49%	644 63%	83 39%	208 37%	261 56%	536 79%	382 64%	347 62%	307 45%	365 67%	368 46%	356 61%	128 28%	98 44%	29 19%	23 34%	84 48%	174 77%	778 60%	310 49%			
Going to my local coffee shop	1062 55%	455 50%	607 60%	96 45%	222 40%	241 51%	504 74%	375 62%	337 60%	296 43%	357 66%	364 46%	341 58%	149 33%	100 45%	40 25%	28 40%	84 48%	161 72%	749 58%	313 50%			
Traveling on an airplane	1011 53%	446 49%	565 56%	107 50%	219 39%	230 49%	454 67%	400 67%	310 55%	252 37%	326 60%	353 44%	332 57%	166 36%	109 49%	37 23%	22 32%	97 55%	162 72%	693 54%	318 51%			
Going to church	956 50%	429 47%	528 52%	127 59%	232 42%	217 46%	390 56%	332 56%	314 49%	268 39%	265 49%	370 47%	321 55%	166 36%	123 55%	41 26%	25 36%	81 48%	143 52%	666 53%	290 46%			
Going to a movie theatre	888 46%	386 43%	502 49%	71 33%	180 34%	194 41%	443 61%	311 54%	277 49%	239 35%	305 56%	263 37%	290 50%	126 28%	76 34%	35 22%	20 28%	83 47%	141 62%	610 47%	277 44%			
Attending events like concerts, theatre and sporting events	876 46%	381 42%	495 49%	78 36%	190 34%	192 41%	416 58%	326 54%	279 50%	224 33%	278 51%	318 40%	290 48%	130 29%	84 38%	32 20%	23 33%	84 48%	131 56%	606 47%	270 43%			
Shopping in stores	768 40%	379 42%	389 38%	63 30%	190 34%	154 33%	360 50%	281 47%	251 45%	197 29%	245 45%	267 34%	256 44%	123 27%	91 41%	43 27%	25 36%	56 32%	117 52%	527 39%	241 38%			
Going to a social gathering	754 39%	352 39%	402 40%	79 37%	181 32%	151 32%	343 49%	292 49%	231 41%	195 28%	243 45%	261 33%	251 43%	119 26%	71 32%	42 27%	22 32%	70 40%	114 51%	506 39%	248 40%			
In person celebrations (e.g., birthdays, graduations)	618 32%	310 34%	308 30%	50 23%	149 27%	144 31%	274 40%	242 40%	198 35%	155 23%	207 38%	217 27%	194 33%	106 23%	77 34%	18 11%	22 31%	59 33%	107 48%	413 32%	205 33%			
Dining out at a restaurant	604 31%	284 31%	320 31%	65 30%	141 25%	128 27%	270 40%	187 41%	147 35%	148 22%	208 38%	226 28%	170 29%	109 24%	64 29%	35 22%	17 24%	53 30%	102 45%	397 31%	207 33%			
Gatherings with friends and family	500 26%	253 28%	247 24%	57 27%	122 22%	103 22%	217 32%	195 33%	149 26%	131 19%	152 28%	162 20%	186 32%	102 22%	66 30%	23 15%	21 27%	47 27%	94 42%	315 24%	185 29%			

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	912 47%	461 51%	451 44%	107 50%	337 51%	242 51%	227 33%	200 33%	251 45%	435 63%	217 40%	442 56%	253 43%	289 64%	114 51%	121 77%	47 28%	79 48%	63 28%	602 48%	310 49%
A lot	436 23%	221 24%	215 21%	33 15%	180 32%	138 29%	85 13%	90 15%	113 20%	220 32%	103 19%	222 28%	111 19%	142 31%	53 24%	68 43%	20 29%	25 14%	35 16%	287 22%	149 24%
Somewhat	476 25%	241 27%	236 23%	74 34%	157 28%	104 22%	141 21%	110 18%	138 25%	215 31%	114 21%	221 28%	142 24%	148 32%	61 27%	53 33%	27 31%	54 31%	28 13%	315 24%	161 26%
Not At All/Not Very (Net)	1011 53%	446 49%	565 56%	107 50%	219 39%	230 49%	454 67%	400 67%	310 55%	252 37%	326 60%	353 44%	332 57%	166 36%	109 49%	37 23%	22 32%	97 55%	162 72%	693 54%	318 51%
Not very	337 18%	175 19%	163 16%	51 24%	102 18%	66 14%	119 17%	110 18%	106 19%	106 15%	109 20%	127 16%	102 17%	92 20%	39 18%	19 12%	9 14%	41 23%	44 20%	224 17%	114 18%
Not at all	673 35%	271 30%	402 40%	57 27%	117 21%	164 35%	336 49%	290 48%	204 36%	145 21%	218 40%	226 28%	230 39%	74 16%	69 31%	18 11%	13 18%	56 32%	118 PORTU	469 PQ	204 Pq
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Get Vaccine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	1035 54%	521 57%	514 51%	144 67%	376 68%	277 59%	238 35%	269 45%	284 51%	448 65%	239 44%	502 63%	295 50%	330 72%	147 66%	123 78%	50 72%	93 53%	85 38%	685 53%	350 56%
A lot	454 24%	233 26%	221 22%	64 30%	196 35%	117 25%	77 11%	107 18%	106 19%	226 33%	90 17%	236 30%	128 22%	169 37%	65 29%	68 43%	15 22%	40 23%	32 14%	299 23%	155 25%
Somewhat	581 30%	288 32%	293 29%	81 38%	179 32%	160 34%	161 24%	161 27%	178 32%	222 32%	149 27%	266 33%	166 28%	161 35%	82 37%	55 35%	34 49%	53 30%	53 24%	386 30%	195 31%
Not At All/Not Very (Net)	888 46%	386 43%	502 49%	71 33%	180 32%	194 41%	443 65%	331 55%	277 49%	239 35%	305 56%	293 37%	290 50%	126 28%	76 34%	35 22%	20 28%	83 47%	141 62%	610 47%	277 44%
Not very	317 16%	161 18%	156 15%	44 20%	85 15%	70 15%	119 17%	103 17%	96 17%	108 16%	100 18%	101 13%	116 20%	75 16%	35 16%	23 14%	11 15%	32 18%	30 13%	221 17%	96 15%
Not at all	571 30%	224 25%	346 34%	26 12%	96 17%	124 26%	324 48%	228 38%	181 31%	131 19%	204 38%	193 24%	174 30%	51 11%	42 19%	12 8%	9 13%	50 29%	110 83%	389 30%	182 29%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	1155 60%	528 58%	627 62%	151 70% G	366 66% G	317 67% G	320 47%	319 53%	310 55%	490 71% HI	299 55% KM	528 66% KM	328 56%	332 73%	132 59% STU	114 73% STU	44 64%	120 68% St	109 48%	768 58% S	387 62% S
A lot	452 23%	206 23%	245 24% G	62 29% G	158 28% G	148 31% G	83 12%	124 21%	90 16%	216 32% HI	108 20% KM	223 28% KM	121 21%	165 36%	62 28% RSTU	73 46% r	21 30% P	29 17%	43 19%	286 22% RS	166 26% RS
Somewhat	703 37%	322 35%	381 38%	89 42% G	207 37% G	169 36% G	237 35%	195 32%	221 39%	273 40% h	191 35% h	306 38% KM	207 35%	167 37%	70 31% RSTU	41 26% r	23 34% PqSTU	91 52% PqSTU	66 29%	482 37% PS	221 35% PS
Not At All/Not Very (Net)	768 40%	379 42%	389 38%	63 30% G	190 34% G	154 33% DEF	360 53% DEF	281 47% J	251 45% h	197 29% L	245 45% L	267 34% L	256 44% L	123 27%	91 41% L	43 27%	25 36% PRTU	56 32% P	117 52% PRTU	527 41% P	241 38% P
Not very	426 22% c	223 25% c	203 20% c	48 22% G	112 20% G	86 18% EF	180 26% EF	140 23% J	124 22% h	135 20% h	127 23% L	162 20% L	137 24% L	83 18%	47 21% L	30 19% L	11 16% P	27 15% P	39 17% P	319 25% RSU	107 17% RSU
Not at all	342 18%	156 17% d	186 18% d	15 7% d	79 14% d	68 14% DEF	190 26% DEF	141 23% J	127 23% J	62 9% L	118 22% L	105 13% L	119 20% L	40 9% L	44 20% L	13 8% P	14 21% P	29 16% PRTU	77 34% P	208 16% PT	134 21% PT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated						
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642	
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628	
A Lot/Somewhat (Net)	665 35%	401 44%	264 26%	94 44%	299 54%	188 40%	84 12%	168 28%	167 30%	313 46%	147 27%	348 44%	170 29%	289 63%	108 49%	113 72%	44 63%	63 36%	49 22%	395 31%	269 43%	
A lot	284 15%	183 20%	101 10%	33 15%	135 24%	84 18%	31 5%	60 10%	62 11%	160 23%	59 11%	166 21%	59 10%	138 30%	48 21%	61 39%	20 28%	22 12%	20 9%	162 12%	122 19%	
Somewhat	381 20%	218 24%	163 16%	61 29%	163 29%	104 22%	52 8%	108 18%	105 19%	152 22%	88 16%	182 23%	111 19%	151 33%	61 27%	53 33%	24 35%	41 23%	29 13%	234 18%	147 23%	
Not At All/Not Very (Net)	1258 65%	506 56%	752 74%	120 56%	257 46%	283 60%	597 88%	432 72%	394 70%	374 54%	397 73%	447 56%	414 71%	166 37%	115 51%	44 28%	25 37%	113 64%	176 78%	900 89%	358 57%	
Not very	283 15%	134 15%	149 15%	45 21%	101 18%	60 13%	77 11%	86 14%	70 13%	109 16%	67 12%	128 16%	88 15%	81 18%	26 11%	29 18%	10 15%	44 25%	28 12%	172 13%	111 18%	
Not at all	976 51%	373 41%	603 59%	78 35%	157 28%	223 47%	520 76%	345 58%	324 58%	285 39%	330 61%	319 40%	327 56%	86 19%	89 40%	16 10%	15 21%	69 39%	148 12%	728 58%	247 39%	
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%	

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	1047 54%	527 58%	521 51%	137 64%	366 68%	279 59%	265 39%	274 46%	282 50%	462 67%	265 49%	477 60%	305 52%	325 71%	139 62%	126 60%	47 67%	91 52%	94 42%	689 53%	358 57%
A lot	475 25%	242 27%	232 23%	48 22%	201 36%	141 30%	84 12%	133 22%	111 20%	217 32%	92 17%	251 32%	132 23%	175 38%	76 34%	72 46%	22 32%	46 26%	39 17%	296 23%	179 29%
Somewhat	572 30%	284 31%	288 28%	89 41%	165 30%	138 29%	181 27%	141 23%	171 31%	245 36%	173 32%	227 28%	173 30%	150 33%	63 28%	54 34%	25 36%	45 26%	55 25%	394 30%	179 28%
Not At All/Not Very (Net)	876 46%	381 42%	495 49%	78 36%	190 34%	192 41%	416 61%	326 54%	279 50%	224 33%	278 51%	318 40%	280 48%	130 29%	84 38%	32 20%	23 33%	84 48%	131 58%	606 47%	270 43%
Not very	350 18%	160 18%	190 19%	48 22%	106 19%	74 16%	122 18%	97 16%	121 21%	116 17%	88 16%	146 18%	115 20%	78 17%	40 18%	16 10%	12 18%	41 23%	33 15%	248 19%	102 16%
Not at all	526 27%	220 24%	306 30%	30 14%	84 15%	119 25%	294 43%	229 38%	158 28%	108 16%	190 35%	171 22%	165 28%	52 12%	44 20%	16 10%	10 15%	44 25%	98 7%	358 28%	168 27%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	1319 69%	623 69%	696 69%	150 70%	415 75%	344 73%	410 60%	354 59%	374 67%	539 78%	336 62%	569 72%	414 71%	346 76%	159 71%	123 78%	53 76%	123 78%	123 55%	899 68%	421 67%
A lot	581 30%	276 30%	305 30%	51 24%	206 37%	188 40%	136 20%	130 22%	150 27%	279 41%	150 28%	271 34%	160 27%	170 37%	67 30%	71 45%	20 30%	46 26%	56 25%	389 30%	192 31%
Somewhat	738 38%	348 38%	391 38%	99 46%	209 38%	156 33%	274 40%	224 37%	225 40%	260 38%	186 34%	298 37%	254 44%	176 39%	92 41%	52 33%	32 46%	77 44%	67 30%	510 39%	228 36%
Not At All/Not Very (Net)	604 31%	284 31%	320 31%	65 30%	141 25%	128 27%	270 40%	246 41%	187 33%	148 22%	208 38%	226 28%	170 29%	109 24%	64 29%	35 22%	17 24%	53 30%	102 45%	397 31%	207 33%
Not very	308 16%	152 17%	156 15%	43 20%	83 15%	58 12%	123 18%	106 18%	88 16%	102 15%	103 19%	124 16%	81 14%	69 15%	29 13%	30 19%	8 12%	32 18%	29 13%	208 16%	99 16%
Not at all	296 15%	132 15%	164 16%	22 10%	58 10%	69 15%	147 22%	140 23%	99 18%	45 7%	105 19%	102 13%	89 15%	40 9%	35 16%	5 3%	8 12%	21 12%	73 32%	189 15%	108 17%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	1423	655	769	157	434	369	463	405	412	555	391	633	399	353	157	135	48	129	131	981	443
	74%	72%	76%	73%	78%	78%	68%	67%	74%	81%	72%	80%	68%	78%	70%	85%	69%	73%	58%	76%	71%
A lot	686	290	397	60	231	202	193	187	180	295	181	313	192	181	76	82	24	50	52	479	208
	36%	32%	39%	28%	41%	43%	28%	31%	32%	43%	33%	39%	33%	40%	34%	52%	35%	28%	23%	37%	33%
			B	DC	DC	DC				HI	km				RSTU					S	S
Somewhat	737	365	372	97	203	166	270	218	232	260	210	321	206	172	82	53	24	79	80	502	235
	38%	40%	37%	45%	37%	35%	40%	36%	41%	38%	39%	40%	35%	38%	37%	33%	34%	45%	35%	39%	37%
Not At All/Not Very (Net)	500	253	247	57	122	103	217	195	149	131	152	162	186	102	66	23	21	47	94	315	185
	26%	28%	24%	27%	22%	22%	32%	33%	26%	19%	28%	20%	22%	22%	30%	15%	31%	27%	42%	24%	29%
							EF		J	L	L	L	L				P	P	PRTU	P	PT
Not very	269	140	128	45	73	52	98	85	84	81	72	95	103	71	37	16	13	31	24	185	84
	14%	15%	13%	21%	13%	11%	14%	14%	15%	12%	13%	12%	18%	16%	16%	10%	19%	18%	11%	14%	13%
				eF									L								
Not at all	231	112	118	12	49	50	119	110	65	51	81	67	83	31	30	8	8	16	70	129	101
	12%	12%	12%	6%	9%	11%	17%	18%	12%	7%	15%	8%	14%	7%	13%	5%	12%	9%	31%	16%	16%
						DEF	IJ		J	L	L	L	L					PORTU	PRT	PRT	
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGHTO	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	967	479	488	88	324	254	300	267	247	419	278	425	264	289	101	116	44	95	82	629	337
	50%	53%	48%	41%	58%	54%	44%	45%	44%	61%	51%	53%	45%	64%	45%	74%	64%	54%	37%	48%	54%
A lot	459	205	254	27	155	128	150	126	106	206	139	203	118	138	38	64	12	31	42	310	149
	24%	23%	25%	13%	28%	27%	22%	21%	19%	30%	26%	26%	20%	30%	17%	41%	18%	18%	19%	24%	24%
Somewhat	507	274	234	61	169	126	151	141	141	213	139	222	146	151	63	52	32	63	40	319	188
	26%	30%	23%	28%	30%	27%	22%	24%	25%	31%	26%	28%	25%	33%	28%	53%	46%	36%	18%	25%	30%
Not At All/Not Very (Net)	956	429	528	127	232	217	380	332	314	268	265	370	321	166	123	41	25	81	143	666	290
	50%	47%	52%	59%	42%	46%	56%	55%	56%	39%	49%	47%	55%	36%	55%	26%	36%	46%	63%	51%	46%
Not very	288	147	141	50	90	58	90	85	85	87	86	118	83	97	25	27	11	34	22	193	94
	15%	16%	14%	23%	16%	12%	13%	16%	15%	13%	16%	15%	14%	21%	11%	17%	16%	20%	10%	15%	15%
Not at all	669	282	387	78	142	160	291	234	229	190	179	252	238	69	98	14	14	47	121	473	196
	35%	31%	38%	36%	25%	34%	43%	39%	41%	26%	33%	32%	41%	15%	44%	9%	20%	27%	24%	31%	31%
Sigma	1923	907	1016	215	556	471	681	600	561	686	544	795	584	455	223	158	69	176	225	1295	628
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated									
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)		Gen X (age 41-56)		Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Dose Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)		
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642		
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628		
A Lot/Somewhat (Net)	668 35%	369 41%	299 29%	117 54% FG	303 54% FG	168 36%	79 12%	168 28%	161 29%	320 47% HI	121 22%	370 47% KM	176 30%	319 70%	98 44%	115 73% STU	37 54% ST	83 47%	47 21%	385 55% S	282 45% ST		
A lot	278 14%	160 18%	118 12%	27 13% G	143 26% DFG	87 18%	20 3%	67 11%	51 9%	150 22% HI	50 9%	156 20% KM	72 12%	149 33%	42 19%	53 33% RSTU	21 31%	19 11%	21 9%	163 13% RST	114 18% ST		
Somewhat	390 20%	209 23% C	181 18%	90 42% FG	159 29% FG	81 17%	60 9%	101 17%	109 20%	170 25% H	72 13%	214 27% KM	105 18%	170 37%	56 25% STU	62 40% STU	16 23% s	64 36% STU	26 11%	222 17% ST	168 27% ST		
Not At All/Not Very (Net)	1255 65%	539 59% B	717 71%	98 46% EFG	253 46% FG	303 64% DE	601 88% DEF	432 72%	401 71%	367 53% J	422 78% LM	425 53%	408 70%	136 30%	125 56%	42 27% STU	32 46% P	93 53% P	178 79% PQR	910 70% PQRU	345 55% P		
Not very	264 14%	129 14%	135 13%	45 21% FG	96 17% FG	55 12%	68 10%	83 14%	98 17% J	71 10% LM	69 13% L	94 12% L	101 17% L	77 17%	34 15% L	23 15% L	15 22% s	29 17% s	22 10% P	174 13% PQR	90 14% S		
Not at all	991 52%	410 45% B	581 57%	53 25% FG	157 28% FG	248 53% DE	534 78% DEF	349 58% J	303 54% J	295 43% LM	354 65% LM	331 42% LM	307 53% L	69 13%	92 41% L	19 12% L	17 24% P	63 38% P	157 10% PQRU	736 57% PQRU	256 41% PQ		
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%		

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	834 43%	462 51%	372 37%	132 61% FG	348 53% FG	210 45% G	144 21%	217 36%	214 38%	379 55% HI	178 33%	427 54% KM	229 39%	327 72%	126 56% qRSTU	128 81% S	46 66% ST	92 52% ST	52 23%	517 40% S	317 21% ST
A lot	375 19%	215 24%	159 16%	45 21% G	170 31% dFG	109 23% G	51 7%	90 15%	81 14%	195 28% HI	90 17%	193 24% KM	91 16%	164 36%	46 20% RSTU	68 43% S	20 29% S	29 16%	22 10%	236 18% S	139 22% RS
Somewhat	460 24%	247 27%	213 21%	87 40% FG	178 32% FG	101 21% G	94 14%	128 21%	133 24%	185 27% h	89 16%	234 29% KM	137 23% K	163 36%	80 36% STU	60 36% ST	26 36% ST	63 36% STU	29 13%	281 22% S	178 28% ST
Not At All/Not Very (Net)	1089 57%	445 49%	644 63%	83 39% FG	208 37% FG	261 55% DEF	536 79% DEF	382 64% J	347 62%	307 45% h	365 67% K	368 46% Km	356 61% K	128 28%	98 44% L	29 19% L	23 34% p	84 48% P	174 77% PQRTU	778 60% PQRU	310 49% Pq
Not very	281 15%	111 12%	170 17% B	42 20% B	84 15% B	63 13% DE	92 19% DEF	89 15%	88 16%	92 14% J	77 14% L	103 13% LM	101 17% L	63 14%	34 28% L	15 9% L	10 14% P	26 15% P	27 12% PQRTU	202 16% PQRU	78 12% Pq
Not at all	808 42%	335 37%	473 47% B	41 19% B	125 22% DE	198 42% DEF	444 65% DEF	293 49% J	259 46% J	215 31% LM	288 53% LM	265 33% L	255 44% L	65 14%	63 28% L	15 9% L	13 19% P	58 33% P	146 85% PORTU	576 44% PQRU	232 37% PQ
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated									
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-40)		Gen X (age 41-56)		Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)		
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642		
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628		
A Lot/Somewhat (Net)	1169 61%	555 61%	614 60%	136 63%	375 68%	320 68%	338 50%	308 51%	330 59%	491 72%	301 55%	534 67%	334 57%	336 74%	152 68%	116 73%	47 68%	106 60%	111 49%	790 61%	380 60%		
A lot	484 25%	213 23%	271 27%	40 19%	183 33%	153 32%	109 16%	120 20%	132 24%	222 32%	117 21%	214 27%	153 26%	141 31%	69 31%	65 31%	15 22%	37 21%	41 18%	326 25%	158 25%		
Somewhat	686 36%	342 38%	343 34%	96 45%	193 35%	168 36%	229 34%	188 31%	198 35%	270 39%	184 34%	320 40%	181 31%	196 43%	83 37%	51 32%	32 46%	69 39%	70 31%	464 36%	222 35%		
Not At All/Not Very (Net)	754 39%	352 39%	402 40%	79 37%	181 32%	151 32%	343 50%	292 49%	231 41%	195 28%	243 45%	261 33%	251 43%	119 26%	71 32%	42 27%	22 32%	70 40%	114 47%	506 39%	248 40%		
Not very	351 18%	164 18%	186 18%	55 26%	98 18%	81 17%	116 17%	124 21%	100 18%	124 18%	94 17%	133 17%	123 21%	84 18%	33 15%	25 16%	16 23%	39 22%	29 13%	242 19%	108 17%		
Not at all	403 21%	188 21%	215 21%	24 11%	82 15%	71 15%	227 33%	168 28%	131 23%	71 10%	149 27%	127 16%	127 22%	35 8%	38 17%	17 11%	7 9%	31 18%	95 38%	264 20%	140 22%		
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%		

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated									
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millen- nials (age 25- 30)		Gen X (age 41- 56)		Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)		
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642		
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628		
A Lot/Somewhat (Net)	861 45%	452 50%	408 40%	119 55%	334 56%	230 49%	177 26%	225 38%	224 40%	390 57%	187 34%	430 54%	243 42%	306 67%	124 55%	118 75%	41 60%	91 52%	64 28%	546 42%	315 50%		
A lot	356 18%	191 21%	165 16%	47 22%	148 27%	118 25%	42 6%	92 15%	72 13%	185 27%	66 12%	196 25%	93 16%	150 33%	51 23%	66 42%	25 35%	29 17%	19 8%	217 17%	138 22%		
Somewhat	505 26%	262 29%	243 24%	72 34%	187 34%	112 24%	134 20%	133 22%	152 27%	205 30%	121 22%	235 30%	150 26%	156 34%	73 33%	52 33%	17 24%	62 35%	45 20%	329 25%	176 28%		
Not At All/Not Very (Net)	1062 55%	455 50%	607 60%	96 45%	222 40%	241 51%	504 74%	375 62%	337 60%	296 43%	357 66%	364 46%	341 58%	149 33%	100 45%	40 25%	28 40%	84 48%	161 72%	749 58%	313 50%		
Not very	368 19%	151 17%	217 21%	58 27%	106 19%	72 15%	131 19%	119 20%	122 22%	108 16%	93 17%	141 18%	134 23%	84 18%	41 18%	22 14%	16 24%	34 19%	31 14%	264 20%	104 17%		
Not at all	694 36%	304 34%	390 38%	37 17%	115 21%	169 36%	373 55%	256 43%	216 38%	188 27%	263 48%	224 28%	207 35%	65 14%	59 26%	17 11%	12 17%	50 29%	130 78%	485 37%	209 33%		
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%		

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U  
 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				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
A Lot/Somewhat (Net)	1305 68%	597 66%	708 70%	164 77% G	407 73% G	327 69% G	407 60% G	358 60%	363 65%	531 77% HI	337 62% Km	578 73% Km	390 67%	350 77%	147 66%	140 89% QRSTU	48 69% s	117 67% S	118 52%	883 68% S	422 67% S
A lot	607 32%	262 29% b	346 34% b	55 25% c	201 36% c	192 41% d	160 24% d	157 26%	147 26% HI	277 40% HI	146 27% Km	289 36% Km	173 30%	170 37%	65 29% QRSTU	84 31% s	22 24% S	42 22% S	48 32% S	410 31% S	197 31% S
Somewhat	698 36%	335 37%	362 36% b	110 51% c	206 37% c	135 29% d	246 36% d	201 34%	216 39% HI	254 37% HI	191 35% Km	289 36% Km	217 37%	179 39%	82 37% QRSTU	55 35% s	26 37% S	74 42% S	69 31% S	472 36% S	225 36% S
Not At All/Not Very (Net)	618 32%	310 34% C	308 30% C	50 23% EFG	149 27% F	144 31% F	274 40% F	242 40% F	198 35% J	155 23% J	207 38% L	217 27% L	194 33% I	106 23%	77 34% P	18 11% P	22 31% P	59 33% P	107 48% PqRTU	413 32% P	205 33% P
Not very	286 15%	157 17% C	129 13% C	31 14% EFG	86 16% F	62 13% F	108 16% F	84 14%	95 17% J	94 14% J	82 15% L	121 15% L	84 14% I	62 14%	39 17% P	11 7% P	12 18% PSU	30 17% PSU	19 8% PSU	214 17% PSU	72 12% PSU
Not at all	332 17%	153 17% C	178 18% C	20 9% EFG	63 11% F	82 17% F	167 24% DEF	158 26% J	103 18% J	61 9% L	125 23% L	96 12% L	111 19% I	44 10%	38 17% P	7 4% P	9 13% PORTU	28 18% P	89 39% PORTU	199 15% P	133 21% PT
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

Base: Applicable Response

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

	Fly on a plane (A)	Go to a gym class (B)	Take a cruise (C)	Go out to dinner (D)	Visit a casino (E)	Stay in a hotel (F)	Go to the office (G)	Go to a sporting event (H)	Go to the movies (I)	Host/attend a large social gathering (J)	Take public transportation on (e.g., subway, buses, trains) (K)	Greet people with a handshake (L)
Unweighted Base	1532	1211	1257	1826	1269	1698	1216	1433	1612	1615	1288	1795
Weighted Base	1581	1267	1321	1842	1340	1731	1294	1469	1645	1654	1336	1796
Up To 6 Months (Net)	1027 65% C	905 71% ACEHJKL	684 52% ABCEFGHIJKL	1543 84% ABCEFGHIJKL	876 65% C	1284 74% ACEHJKL ABCEHJKL	981 76% C	932 63% C	1183 72% ACEHJKL	1116 67% CH	886 66% C	1179 66% C
Up To 3 Months (Sub-Net)	735 48% C	701 55% ACeHJKL	507 38% ABCEFGHIJKL	1317 72% ABCEFGHIJKL	692 52% ACH	1015 59% AbCEHJKL ABCEFGHIJKL	837 65% C	699 48% C	944 57% ACEHJKL	837 51% ACH	674 50% AC	894 50% aC
Immediately/1-30 Days (Sub-Sub-Net)	559 38% C	499 39% ACH	342 26% ABCEFGHIJKL	1075 58% ABCEFGHIJKL	487 36% C	797 46% ABCEHJKL ABCEFGHIJKL	671 52% C	516 35% C	685 42% ACEHJKL	578 36% C	508 38% C	677 38% C
Immediately	402 25% C	312 25% C	221 17% ABCEFGHIJKL	728 40% ABCEFGHIJKL	328 25% C	542 31% ABCEHJKL ABCEFGHIJKL	506 39% C	342 23% C	445 27% CH	375 23% C	341 26% C	473 26% CH
1-30 days	157 10% C	187 15% ACeHL	121 9% ABCEFGHIJKL	347 19% ABCEFGHIJKL	159 12% C	255 15% ACeHL	165 13% aC	174 12% C	240 15% ACeHL	203 12% aC	166 12% aC	204 11% aC
2-3 months	176 11% C	202 16% AcdfghKL	165 12% C	243 13% C	205 15% AhL	218 13% C	166 12% C	183 12% AcdfghKL	259 16% AcFgHKL	259 16% AcFgHKL	167 12% C	217 12% C
4-6 months	292 19% CDEIG	204 16% DG	177 13% C	225 12% C	184 14% DG	269 16% DG	144 11% C	233 16% DG	239 15% G	279 18% CDeG	212 16% DG	285 16% DG
7-11 months	212 13% bcDEFGIL	136 11% D	142 11% D	139 8% C	138 10% D	173 10% D	127 9% BCDEFGIL	210 14% d	152 9% bcDEFGIL	222 13% bcDEFGIL	156 12% DIL	156 9% DIL
A year or longer	270 17% BDFGK	147 12% DG ABDEFGHIJKL	339 26% DG ABDEFGHIJKL	130 7% BDFGJKL	244 18% BDFGJKL	223 13% DG	100 8% BDFGK	243 17% BDIG	250 15% BDIG	252 14% BDIG	187 14% DG	268 13% BDG
Never again	73 5% DFJ	79 6% DFIJ ABDEFGHIJK	156 12% ABDEFGHIJK	30 2% DFIJ	82 6% DFIJ	49 3% DFIJ	85 7% aDFIJ	83 6% DFIJ	60 4% DFIJ	64 5% D	107 8% ADFIJ	193 11% ABDEFGHIJK
1 Day To 3 Months (Net)	333 21% ACeGHKL	389 31% ACeGHKL	286 22% ACEFGHIJKL	589 32% ACEFGHIJKL	363 27% ACL	473 27% ACFL	331 26% AC	357 24% A	499 30% ACeGHKL	461 28% ACH	333 25% A	421 23% A
Sigma	1581 100%	1267 100%	1321 100%	1842 100%	1340 100%	1731 100%	1294 100%	1469 100%	1645 100%	1654 100%	1336 100%	1796 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	INDOTH	Student	LGBTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vac-cine	Have Already Received	Not Yet Vaccina-ted	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Go out to dinner	1075 58%	481 55%	594 62% B	88 42%	279 34% d	268 38% D	440 57% DEF	309 36%	320 59%	403 60%	374 71% LM	377 49%	323 59% L	176 40%	106 49%	71 46%	38 56%	77 48%	147 73% PqRTU	742 59% PR	332 57% pR
Go to the office	671 52%	346 52%	325 52% B	61 33%	225 49% D	224 51% DE	161 57% D	175 50%	208 57%	267 49% H	222 67% LM	252 43%	196 52% L	142 35%	70 40%	59 41%	30 52%	56 44%	105 74% PRTU	421 51% Pr	250 53% Pr
Stay in a hotel	797 46%	386 46%	411 46%	59 32%	225 44% d	233 44% De	280 48% D	198 41%	240 46%	326 49% H	280 57% Lm	271 37%	245 49% L	156 36%	69 35%	51 34%	31 46%	52 32%	122 67% PQRTU	542 46% pR	255 46% PR
Go to the movies	685 42%	351 43%	335 40%	74 36%	203 41%	203 46% D	204 41%	198 42%	193 40%	272 43% H	215 48% Lm	256 36%	214 44% L	159 37%	74 37%	64 43%	26 39%	53 35%	111 68% PQRTU	432 39% pR	254 45% RT
Go to a gym class	499 39%	277 42%	222 37%	45 27%	183 41% D	134 39% D	136 40% d	131 39%	141 38%	212 41% L	159 49% Lm	192 33%	148 41% L	145 36%	49 30%	49 34%	27 46%	46 37%	68 61% PRTU	309 37% p	190 43% p
Take public transportation (e.g., subway, busses, trains)	508 38%	279 39%	228 36%	55 29%	172 38% d	138 42% d	142 40% d	163 42%	133 35%	195 37% L	146 46% L	206 32%	156 41% L	129 30%	71 39%	48 32%	28 47%	37 28%	80 60% PRTU	314 36% pR	193 41% pR
Greet people with a handshake	677 38%	355 41%	322 35% c	46 23%	181 36% D	160 36% DEF	290 45% DEF	207 39%	206 39%	236 36% H	275 53% Lm	203 27%	200 38% L	117 28%	52 25%	50 33%	22 34%	56 36%	136 68% PQRTU	412 34% PR	265 46% PR
Visit a casino	487 36%	271 39%	216 34%	32 20%	158 35% D	137 37% D	160 44% De	121 32%	135 35%	221 42% H	170 48% Lm	175 28%	142 39% L	113 29%	41 25%	37 25%	26 47%	34 28%	90 63% PRTU	300 34% PR	187 40% PR
Fly on a plane	559 35%	286 37%	273 34%	30 16%	186 39% D	171 41% D	173 34% D	143 34%	155 33%	242 38% L	192 45% L	214 30%	154 34% L	126 30%	47 25%	48 32%	24 38%	43 32%	97 61% PRTU	347 32% pRT	212 42% pRT
Go to a sporting event	516 35%	282 38% c	224 32% c	28 16%	171 38% D	151 37% D	166 40% D	124 30%	152 36%	224 38% h	191 46% LM	177 27%	148 37% L	106 26%	45 25%	39 27%	36 38%	38 29%	89 61% PRTU	315 32% PR	202 42% PRT
Host/attend a large social gathering	578 35%	297 37%	281 33%	44 22%	171 34% D	176 39% D	187 40% D	148 31%	167 35%	243 38% h	221 50% LM	190 26%	167 35% L	119 28%	57 28%	56 37%	25 39%	40 29%	104 62% PRTU	352 32% RT	226 42% RT
Take a cruise	342 26%	216 31% C	125 20%	26 16%	141 33% DG	85 25%	90 23%	101 29%	103 27%	130 24%	103 30% L	140 23%	99 27%	110 28%	35 21%	41 28%	21 28%	25 21%	56 51% PRTU	200 22% p	142 39% RT

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



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

Base: Applicable Response (Variable Bases)

	Gender		Age					Income			Political			When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vac-cine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Go out to dinner	1317 72%	614 70%	703 75%	138 65%	346 67%	327 70%	507 78% DEF	388 71%	391 71%	486 72%	419 80%	501 65%	397 73%	260 59%	137 64%	93 60%	50 75%	103 64%	158 79%	913 73%	404 69%
Go to the office	837 65%	434 65%	403 65%	105 56%	287 63%	258 70%	187 86%	212 61%	242 66%	358 66%	249 75%	349 60%	239 63%	227 55%	85 49%	88 61%	42 73%	79 62%	115 81%	513 62%	324 69%
Stay in a hotel	1015 59%	495 59%	520 59%	78 42%	300 59%	289 84%	348 60%	263 54%	294 57%	423 64%	341 69%	364 50%	311 62%	218 50%	92 47%	84 56%	45 67%	75 47%	130 71%	681 58%	334 60%
Go to the movies	944 57%	474 58%	470 57%	109 53%	292 58%	268 60%	276 56%	260 55%	266 55%	386 61%	274 62%	385 54%	285 59%	238 55%	103 51%	94 63%	40 61%	81 53%	120 73%	609 55%	335 63%
Go to a gym class	701 55%	368 55%	333 55%	89 54%	255 56%	182 53%	176 58%	183 54%	200 53%	301 58%	207 64%	293 50%	201 55%	209 52%	72 44%	73 50%	36 61%	66 52%	75 67%	452 55%	249 57%
Visit a casino	692 52%	384 55%	308 48%	66 41%	239 53%	186 51%	200 55%	173 46%	196 50%	306 58%	217 61%	275 45%	199 54%	193 49%	76 46%	72 49%	38 67%	55 45%	101 71%	426 49%	266 57%
Host/attend a large social gathering	837 51%	428 53%	409 49%	92 46%	247 49%	239 55%	259 50%	222 47%	232 49%	354 55%	273 61%	332 45%	232 49%	210 49%	81 40%	90 60%	40 62%	64 41%	112 67%	531 48%	306 57%
Take public transportation (e.g. subway, buses, trains)	674 50%	372 52%	302 48%	93 49%	245 53%	164 50%	172 49%	209 54%	164 44%	284 53%	178 56%	292 46%	205 53%	200 47%	92 50%	80 53%	33 54%	57 44%	92 69%	413 48%	262 55%
Greet people with a handshake	894 50%	486 56%	408 44%	67 44%	246 49%	210 47%	351 54%	258 46%	284 54%	320 48%	314 61%	308 41%	272 52%	183 43%	86 42%	74 49%	39 59%	85 54%	140 70%	556 46%	338 59%
Go to a sporting event	699 48%	388 51%	311 44%	53 31%	243 53%	183 45%	220 51%	169 42%	210 49%	301 51%	241 59%	260 40%	198 49%	163 40%	68 38%	64 45%	41 66%	62 47%	93 64%	438 44%	260 54%
Fly on a plane	735 46%	376 48%	359 45%	69 36%	242 51%	204 50%	219 44%	182 44%	210 44%	319 50%	226 53%	292 41%	217 48%	179 42%	75 40%	68 46%	29 48%	58 43%	103 65%	477 44%	258 51%
Take a cruise	507 38%	320 46%	187 30%	49 30%	128 51%	219 37%	111 29%	123 35%	131 35%	237 43%	132 38%	244 40%	131 36%	185 47%	54 32%	76 52%	34 63%	42 35%	62 57%	293 33%	213 50%

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

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

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Go out to dinner	589 32%	289 33%	300 31%	104 50% EFG	174 34% f	121 26%	189 29%	194 35%	166 30%	211 31%	113 21%	299 39% Km	177 32% K	176 40%	80 37%	48 31% S	34 51% pSTU	52 32% S	27 14%	423 34% Su	161 28% S
Go to a gym class	389 31%	192 29%	197 33%	76 46% EFG	143 32%	85 25%	84 28%	103 31%	100 27%	177 34%	83 26%	195 34% k	111 30%	149 37%	48 29%	47 29% S	19 32% S	38 31% S	15 14%	276 33% Su	113 28% S
Go to the movies	499 30%	247 30%	252 30%	79 38% Fg	172 39% Fg	114 26%	134 27%	135 29%	137 29%	211 33%	102 23%	252 35% k	145 30%	161 37%	56 28%	58 39% SU	26 39% S	46 30% S	20 12%	349 31% S	150 28% S
Host/attend a large social gathering	461 27%	234 29%	227 27%	77 38% eFG	139 28% G	115 26%	130 25%	132 28%	117 25%	200 31%	112 25%	230 31% k	119 25%	152 35%	51 25% RSU	60 40% S	22 34% S	37 24% S	21 13%	321 26% S	140 26% S
Stay in a hotel	473 27%	236 28%	237 27%	59 32% G	156 31% F	127 28%	131 23%	134 28%	109 21%	212 32%	115 23%	226 31% K	133 26%	145 33%	49 25% STU	60 40% S	22 33% S	43 27% S	25 14%	324 28% S	149 27% S
Visit a casino	363 27%	213 30% c	151 24%	54 34% f	137 31% F	79 21%	93 25%	99 26%	89 23%	165 31%	72 20%	186 30% K	105 29% k	140 35%	54 33% STU	52 36% S	27 48% S	33 27% S	22 16%	229 26% s	135 29% S
Go to the office	331 26%	175 26%	156 25%	73 39% eFG	128 28% fg	72 20%	57 20%	95 27%	88 24%	141 26%	63 19%	181 31% k	87 23%	144 35%	33 19% S	52 36% S	21 37% S	42 33% S	16 12%	200 24% S	131 28% S
Take public transportation (e.g. subway, buses, trains)	333 25%	186 26%	147 23%	61 32% F	121 29% F	57 17%	84 24%	107 26%	76 20%	148 28%	69 22%	172 27% i	92 24%	122 29%	52 28% SU	50 33% S	8 14% S	30 23% s	16 12%	229 27% S	105 22% S
Go to a sporting event	357 24%	207 27% c	150 21%	39 22% F	134 29% F	66 16%	119 27% F	85 21%	104 24%	161 27% h	88 21%	169 26% K	101 25%	105 26%	44 25% Su	45 32% S	20 33% S	36 28% S	10 7%	246 25% S	112 25% S
Greet people with a handshake	421 23%	231 29% C	189 21%	71 38% EFG	125 29% S	92 20%	134 21%	123 23%	126 24%	162 24%	99 19%	197 26% K	124 24%	125 29%	58 28% S	43 29% S	23 31% StU	49 31% S	22 11%	283 23% S	138 24% S
Take a cruise	286 22%	179 28% C	107 17%	39 24% C	133 31% FG	65 19%	48 12% g	55 16%	62 16%	158 23% HI	46 13% KM	178 29% KM	62 17%	136 34%	32 19% RSTU	62 43% S	21 39% S	23 19% S	13 12%	166 19% rST	119 28% S
Fly on a plane	333 21%	184 24% c	149 19%	54 28% FG	124 28% FG	73 18%	82 16%	91 22%	91 19%	142 22%	65 15% K	162 23% K	106 23% K	105 25%	41 22% SU	43 29% S	11 18% S	30 23% S	13 8%	235 22% S	98 19% S

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

Fielding Period: March 14, 2020 - September 5, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response (Variable Bases)

	Gender		Age					Income			Political			When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)		Millen- nials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When- Get Ar- omid To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Go out to dinner	1543 84%	724 82%	819 85%	177 84%	408 79%	387 83%	571 88%	447 81%	480 84%	579 86%	466 80%	608 79%	468 86%	328 75%	167 78%	111 72%	57 85%	128 76%	175 87%	1073 85%	469 80%
Go to the office	981 76%	504 75%	478 77%	143 76%	341 75%	291 79%	206 73%	250 72%	299 82%	405 75%	269 81%	434 74%	278 73%	294 72%	124 71%	105 73%	48 83%	95 74%	121 85%	613 74%	368 78%
Stay in a hotel	1284 74%	626 74%	658 74%	121 65%	370 72%	353 78%	441 76%	339 70%	385 74%	522 79%	395 80%	504 69%	385 77%	299 69%	129 65%	114 75%	55 82%	99 62%	152 84%	865 74%	420 79%
Go to the movies	1183 72%	588 72%	595 72%	147 71%	342 68%	334 75%	361 73%	334 70%	334 69%	479 75%	341 77%	501 70%	342 71%	295 68%	133 66%	115 77%	44 66%	99 65%	139 85%	786 71%	397 75%
Go to a gym class	905 71%	473 71%	432 72%	126 76%	337 75%	229 66%	213 70%	233 69%	264 70%	382 74%	240 75%	412 71%	253 70%	286 71%	104 64%	101 70%	40 69%	90 72%	584 81%	321 71%	73%
Host/attend a large social gathering	1116 67%	551 68%	565 67%	127 64%	341 68%	295 68%	353 68%	303 63%	321 67%	457 71%	326 73%	454 62%	336 62%	274 64%	120 59%	106 70%	50 78%	87 56%	134 80%	739 66%	377 70%
Take public transportation (e.g., subway, busses, trains)	886 66%	494 70%	392 63%	136 71%	318 69%	205 62%	227 64%	256 66%	231 61%	371 69%	212 67%	411 65%	282 68%	290 68%	119 65%	109 73%	41 67%	82 63%	98 74%	556 65%	330 70%
Greet people with a handshake	1179 66%	637 73%	542 59%	140 72%	334 66%	278 62%	427 66%	331 62%	360 68%	446 67%	373 72%	456 61%	349 66%	283 66%	124 60%	118 78%	44 66%	111 70%	147 73%	759 62%	420 73%
Visit a casino	876 65%	486 69%	390 61%	92 58%	304 68%	228 62%	252 69%	230 61%	251 64%	370 70%	253 71%	391 63%	233 63%	255 65%	99 59%	103 70%	43 77%	72 59%	113 79%	544 63%	332 71%
Fly on a plane	1027 65%	529 68%	498 62%	108 57%	330 69%	278 68%	311 62%	225 57%	303 64%	454 71%	293 69%	446 60%	288 64%	269 63%	119 63%	100 68%	41 67%	82 61%	119 73%	688 64%	339 67%
Go to a sporting event	932 63%	518 68%	415 59%	85 49%	306 67%	257 64%	284 62%	230 56%	272 64%	401 68%	285 69%	394 60%	253 63%	240 59%	82 46%	103 73%	49 79%	74 56%	106 72%	601 61%	332 69%
Take a cruise	684 52%	425 61%	259 41%	92 56%	269 63%	164 48%	159 41%	166 48%	180 47%	322 58%	178 51%	327 54%	179 49%	259 65%	87 52%	103 73%	38 70%	62 52%	71 68%	411 46%	273 64%

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

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

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When-Get Ar-omid To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Take a cruise	339 26%	137 20%	202 32% B	28 17%	79 18%	107 31% DE	126 33% DE	88 25%	120 32% J	117 21%	96 27% J	144 24%	99 27%	54 14%	39 23%	16 11%	11 20%	28 24% pu	16 15%	269 30% PSU	70 16%
Visit a casino	244 18%	100 14%	144 22% B	31 19%	69 15%	83 23% e	61 17%	85 22% J	81 21% J	74 14%	63 18% e	114 18%	68 19%	57 15%	39 24%	8 6%	2 4%	23 18% PSU	11 8%	200 23% PSU	44 9%
Fly on a plane	270 17%	121 15%	149 19% B	43 23% E	55 12%	76 18% E	96 19% E	88 21% J	94 20% J	75 12%	83 19% J	103 15%	85 19%	48 11%	28 15%	11 7%	5 8%	25 19% PU	25 16%	204 19% PU	66 13%
Go to a sporting event	243 17%	119 16%	125 18% E	23 13%	61 13%	74 18% E	85 20% e	76 17% J	85 20% J	73 12%	73 18% J	97 15%	74 18%	45 11%	35 20%	14 10%	2 3%	21 16% u	12 8%	194 20% PSU	49 10%
Host/attend a large social gathering	252 15%	111 14%	141 17% E	21 10%	74 15%	66 15% J	91 17% J	94 20% J	79 17% J	66 10%	65 15% m	123 17% m	64 13%	45 11%	26 13%	14 9%	1 2%	35 22% PSU	16 9%	186 17% S	66 12%
Go to the movies	250 15%	116 14%	134 16% E	24 12%	81 16%	71 16% J	75 15% J	72 15% J	87 14% J	54 12%	54 16% J	116 16%	80 17%	58 13%	41 20%	14 10%	11 16%	31 20% PSU	13 8%	181 16% S	69 13%
Greet people with a handshake	268 15%	114 13%	153 17% E	21 11%	66 13%	75 17% J	106 16% J	81 15% J	82 15% J	90 14% m	70 14% m	126 17% m	71 13%	52 12%	26 13%	15 10%	8 12%	22 14% PU	16 8%	206 17% SU	62 11%
Take public transportation (e.g. subway, buses, trains)	187 14%	90 13%	96 15% E	18 9%	47 10%	52 16% DE	71 20% DE	61 16% J	76 20% J	47 9% m	56 18% m	88 14% m	43 11%	28 6%	21 12%	9 6%	8 14% PU	22 17% PU	12 9%	136 16% PU	51 11%
Stay in a hotel	223 13%	109 13%	115 13% E	15 8%	60 12% J	64 14% J	85 15% J	76 16% J	71 14% J	62 9% m	54 11% m	113 15% m	56 11%	45 10%	31 16%	13 8%	8 12% PSU	36 22% PSU	16 9%	151 13% S	73 13%
Go to a gym class	147 12%	75 11%	72 12% E	10 6%	56 12% J	47 14% J	35 11% J	44 13% J	51 14% J	49 9% m	47 14% m	69 12% m	32 9%	41 10%	27 16%	18 12%	9 15% PSU	13 11%	13 12% PSU	94 11% PSU	53 12%
Go to the office	100 8%	57 8%	43 7% E	12 7%	39 9% J	22 6% J	27 9% J	30 9% J	33 9% J	34 6% m	23 7% m	45 8% m	32 8%	30 7%	21 12%	4 3%	5 9% PSU	9 7% PSU	3 2% PSU	79 10% PSU	21 5%
Go out to dinner	130 7%	66 7%	65 7% E	12 8%	40 8% J	27 6% J	50 8% J	52 9% J	42 8% J	27 4% m	34 7% m	63 8% m	33 6%	29 7%	16 8%	18 11%	1 2% PSU	13 8% PSU	9 5% PSU	89 7% PSU	41 7%

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

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

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated						
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1532	643	889	152	542	335	503	523	521	435	450	649	433	370	186	128	55	148	167	1034	498
Weighted Base	1581	781	800	189*	478	411	503	416	471	641	426	706	450	423	189*	149*	61**	135*	159*	1078	503
Up To 6 Months (Net)	1027	529	498	108	330	278	311	235	303	454	293	446	288	269	119	100	41	82	116	688	339
Up To 3 Months (Sub-Net)	735	376	359	69	242	204	219	182	210	319	226	292	217	179	75	68	29	58	103	477	258
Immediately/1-30 Days (Sub-Sub-Net)	559	286	273	30	186	171	173	143	155	242	192	214	154	126	47	48	24	43	97	347	212
Immediately	402	192	210	15	119	131	137	91	119	177	161	130	112	73	34	25	18	27	89	242	160
1-30 days	157	94	63	15	67	40	36	52	36	65	31	84	42	53	13	23	5	16	8	105	52
2-3 months	176	90	86	39	57	34	46	39	55	77	34	78	63	53	28	20	6	15	5	130	46
4-6 months	292	153	140	39	87	74	82	53	94	135	67	154	71	90	44	32	12	24	13	211	81
7-11 months	212	103	109	34	74	36	68	57	51	99	36	119	56	92	29	33	13	19	11	137	75
A year or longer	270	121	149	43	55	76	96	88	94	75	83	103	85	48	28	11	5	25	25	204	66
Never again	73	29	44	4	19	21	28	36	23	12	15	38	21	14	13	4	3	8	7	50	23
1 Day To 3 Months (Net)	333	184	149	54	124	73	82	91	142	65	162	106	105	41	43	11	30	13	235	98	
Sigma	1581	781	800	189	478	411	503	416	471	641	426	706	450	423	189	149	61	135	159	1078	503

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1211	529	682	143	501	266	301	416	394	362	342	532	337	353	167	125	52	134	120	780	431
Weighted Base	1267	665	602	166*	452	345	305	336	375	519	322	582	363	404	163*	144*	58**	125*	111*	828	439
Up To 6 Months (Net)	905 71%	473 71%	432 72%	126 76%	337 75%	229 66%	213 70%	233 69%	264 70%	382 74%	240 75%	412 71%	253 70%	286 71%	104 64%	101 70%	40 69%	90 72%	90 81%	584 71%	321 73%
Up To 3 Months (Sub-Net)	701 55%	368 55%	333 55%	89 54%	255 56%	182 53%	176 58%	183 54%	200 53%	301 58%	207 64%	293 50%	201 55%	209 52%	72 44%	73 50%	36 61%	66 52%	75 67%	452 55%	249 57%
Immediately/1-30 Days (Sub-Sub-Net)	499 39%	277 42%	222 37%	45 27%	183 41%	134 39%	136 45%	131 39%	141 38%	212 41%	159 49%	192 33%	148 41%	145 36%	49 30%	49 34%	27 46%	46 37%	68 61%	309 37%	190 43%
Immediately	312 25%	176 26%	137 23%	13 8%	111 25%	97 28%	91 30%	80 24%	100 27%	124 24%	124 38%	98 17%	90 25%	60 15%	24 15%	32 22%	17 22%	27 29%	60 54%	176 21%	136 31%
1-30 days	187 15%	101 15%	85 14%	33 20%	72 16%	38 11%	45 15%	51 15%	41 11%	88 17%	95 11%	94 16%	57 16%	85 21%	25 15%	18 12%	10 17%	18 15%	8 7%	133 16%	54 12%
2-3 months	202 16%	91 14%	111 18%	44 26%	72 16%	47 13%	39 13%	52 15%	59 16%	89 17%	48 15%	101 17%	53 15%	64 16%	23 14%	23 16%	9 15%	20 16%	7 7%	143 17%	59 13%
4-6 months	204 16%	106 16%	98 16%	37 22%	82 18%	48 14%	38 12%	50 15%	64 17%	91 16%	33 10%	119 20%	53 14%	76 19%	32 20%	28 19%	5 8%	24 20%	15 13%	132 16%	72 16%
7-11 months	136 11%	82 12%	54 9%	25 15%	42 9%	45 13%	23 8%	31 9%	31 8%	71 14%	13 4%	72 12%	51 14%	64 16%	22 13%	23 18%	7 12%	12 10%	5 4%	89 11%	47 11%
A year or longer	147 12%	75 11%	72 12%	10 6%	56 12%	47 14%	35 11%	44 13%	51 14%	49 9%	47 14%	69 12%	32 9%	41 10%	27 16%	18 12%	9 11%	13 11%	13 12%	94 11%	53 12%
Never again	79 6%	35 5%	44 7%	5 3%	17 4%	23 7%	34 11%	28 8%	30 8%	17 3%	22 7%	30 5%	27 7%	13 3%	10 6%	3 2%	2 4%	9 8%	3 3%	61 7%	18 4%
1 Day To 3 Months (Net)	389 31%	192 29%	197 33%	76 48%	143 32%	85 25%	84 28%	103 31%	100 27%	177 34%	83 26%	195 34%	111 30%	149 37%	48 29%	41 29%	19 32%	38 30%	15 14%	276 33%	113 28%
Sigma	1267 100%	665 100%	602 100%	166 100%	452 100%	345 100%	305 100%	336 100%	375 100%	519 100%	322 100%	582 100%	363 100%	404 100%	163 100%	144 100%	58 100%	125 100%	111 100%	828 100%	439 100%

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

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

Take a cruise

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1257	561	696	139	476	268	374	421	416	378	372	538	347	343	165	127	48	126	124	832	425
Weighted Base	1321	691	629	165*	428	342	386	346	380	552	350	605	365	397	167*	145*	54**	118*	109*	894	426
Up To 6 Months (Net)	684 52% C	425 61% C	259 41% G	92 58% G	269 63% FG	164 48% FG	159 41% FG	166 48% FG	180 47% HI	322 56% HI	178 51% HI	327 54% HI	179 49% L	259 65% L	87 52% L	103 71% L	38 70% L	62 52% L	71 60% L	411 46% L	273 64% L
Up To 3 Months (Sub-Net)	507 38% C	320 46% C	187 30% G	49 30% G	219 51% FG	128 37% g	111 29% g	123 35% g	131 35% i	237 43% i	132 38% i	244 40% i	131 36% L	185 47% L	54 32% L	76 52% L	34 63% L	42 35% L	62 57% L	293 33% L	213 50% L
Immediately/1-30 Days (Sub-Sub-Net)	342 26% C	216 31% C	125 20% G	26 16% G	141 33% DG	85 25% D	90 23% D	101 29% D	103 27% L	130 24% L	103 30% L	140 23% L	99 27% L	110 28% L	35 21% L	41 28% L	21 38% L	25 21% L	56 51% L	200 22% L	142 33% L
Immediately	221 17% C	141 20% C	80 13% G	10 6% G	86 20% D	62 18% D	63 16% D	68 20% D	69 18% L	79 14% L	85 24% L	66 11% L	69 19% L	48 12% L	22 13% L	14 9% L	13 23% L	19 16% L	48 45% L	127 14% L	94 22% L
1-30 days	121 9% C	76 11% C	45 7% G	16 10% G	55 13% FG	23 7% D	27 7% D	33 9% D	34 9% L	51 9% L	18 5% L	74 12% K	29 8% L	62 16% L	13 8% L	27 19% L	8 14% L	6 5% L	7 7% L	73 8% L	48 11% L
2-3 months	165 12% C	103 15% C	61 10% G	23 14% G	78 18% G	43 12% G	21 6% G	22 6% G	28 7% HI	107 19% HI	28 8% HI	104 17% KM	33 9% L	74 19% L	19 11% L	35 24% L	14 25% L	17 14% L	6 6% L	94 10% L	71 17% L
4-6 months	177 13% C	105 15% C	72 11% G	43 26% EFG	51 12% DG	36 11% D	48 12% D	43 12% L	48 13% L	85 15% L	47 13% L	83 14% L	48 13% L	74 19% L	33 20% L	27 19% L	4 7% L	20 17% L	10 9% L	117 13% L	60 14% L
7-11 months	142 11% C	73 11% C	68 11% G	33 20% EFG	50 12% DG	26 8% D	33 9% D	38 11% D	25 7% L	70 13% L	25 7% L	72 12% L	45 12% L	65 16% L	25 15% L	17 12% L	4 7% L	16 13% L	8 7% L	97 11% L	44 10% L
A year or longer	339 26% C	137 20% C	202 32% B	28 17% G	79 18% FG	107 31% DE	126 33% DE	88 25% DE	120 32% I	117 21% I	96 27% I	144 24% I	99 27% L	54 14% L	39 23% L	16 11% L	11 20% L	28 24% L	16 15% L	269 30% L	70 16% L
Never again	156 12% C	56 8% C	99 16% B	12 7% G	30 7% G	45 13% e	68 18% DE	54 16% DE	55 14% J	68 16% J	42 8% L	63 10% L	42 12% L	19 5% L	17 10% L	10 7% L	2 3% L	13 11% L	13 12% L	118 13% L	38 9% L
1 Day To 3 Months (Net)	286 22% C	179 26% C	107 17% G	39 24% G	133 31% FG	65 19% g	48 12% g	55 16% g	62 16% HI	158 28% HI	46 13% KM	178 29% KM	62 17% L	136 34% L	32 19% L	62 43% L	21 39% L	23 19% L	13 12% L	166 19% L	119 28% L
Sigma	1321 100%	691 100%	629 100%	165 100%	428 100%	342 100%	386 100%	346 100%	380 100%	552 100%	350 100%	605 100%	365 100%	397 100%	167 100%	145 100%	54 100%	118 100%	109 100%	894 100%	426 100%

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

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

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1826	730	1096	170	593	395	668	713	592	452	565	722	539	384	216	136	63	183	215	1229	597
Weighted Base	1842	877	965	211*	517	464	651	550	547	675	527	770	546	439	215*	154*	67*	162*	201	1258	584
Up To 6 Months (Net)	1543	724	819	177	408	387	571	447	460	579	466	608	468	328	167	111	57	126	175	1073	469
Up To 3 Months (Sub-Net)	1317	614	703	138	346	327	507	388	391	486	419	501	397	260	137	93	50	103	158	913	404
Immediately/1-30 Days (Sub-Sub-Net)	1075	481	594	88	279	268	440	309	320	403	374	377	323	176	106	71	38	77	147	742	332
Immediately	728	325	403	33	172	205	318	194	225	275	306	202	220	83	57	45	16	51	131	485	243
1-30 days	347	156	190	55	107	63	122	115	96	127	68	175	103	93	49	27	22	26	16	257	90
2-3 months	243	133	110	50	67	58	67	79	70	83	45	124	74	84	31	22	13	26	12	171	72
4-6 months	225	110	116	39	61	60	84	59	69	93	47	107	71	68	30	18	7	23	17	160	65
7-11 months	139	74	65	14	60	39	27	34	33	68	23	80	36	68	17	23	6	20	10	80	59
A year or longer	130	66	65	12	40	27	50	52	42	27	34	63	33	29	16	18	1	13	9	89	41
Never again	30	14	16	8	9	11	2	16	11	2	3	19	8	14	13	2	2	4	7	16	15
1 Day To 3 Months (Net)	589	289	300	104	174	121	189	194	166	211	113	299	177	176	80	48	34	52	27	428	161
Sigma	1842	877	965	211	517	464	651	550	547	675	527	770	546	439	215	154	67	162	201	1258	584

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



Fielding Period: March 14, 2020 - September 5, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated									
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)		Gen X (age 41-56)		Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)		
Unweighted Base	1269	561	708	131	489	294	355	459	410	359	374	547	348	335	167	126	50	134	138	821	448		
Weighted Base	1340	701	639	159*	448	368	365	380	389	530	356	617	367	395	166*	147*	57**	122*	143*	871	469		
Up To 6 Months (Net)	876 65%	486 69% C	390 61%	92 58%	304 68%	228 62%	252 69%	230 61%	251 64%	370 70%	253 71%	391 63%	233 63%	255 65%	99 59%	103 70%	43 77%	72 59%	113 79%	544 63%	332 71%		
Up To 3 Months (Sub-Net)	692 52%	384 55% c	308 48%	66 41%	239 53%	186 51%	200 55%	173 46%	196 50%	306 59%	217 61%	275 45%	199 54%	193 49%	76 46%	72 49%	38 67%	55 45%	101 71%	426 49%	266 57%		
Immediately/1-30 Days (Sub-Sub-Net)	487 36%	271 39% c	216 34%	32 20%	158 35% D	137 37% D	160 44% De	121 32%	135 35%	221 42% H	170 48%	175 28%	142 39%	113 29%	41 25%	37 25%	26 47%	34 28%	90 63%	300 34%	187 40%		
Immediately	328 25%	172 24% C	157 9%	12 7%	102 23% D	107 29% D	107 29% De	74 20%	107 27% h	141 41% h	145 41% LM	89 14%	94 26%	53 13%	21 13%	19 13%	11 20%	22 18%	79 55%	197 23%	131 28% PR		
1-30 days	159 12%	100 14% C	59 9%	20 12%	56 13% G	30 8% G	53 15% F	47 12% i	28 7% i	79 15% LM	25 7% K	86 14% K	48 13%	60 15%	20 12%	17 12%	15 10%	12 10%	11 8%	103 12%	56 12%		
2-3 months	205 15%	113 16% G	92 14%	34 22% G	81 18% G	49 13% G	40 11% G	52 14%	62 16%	86 16% K	47 13% K	101 16% KM	57 15%	80 20%	35 21% Su	35 24% Su	12 17%	21 17%	11 8%	126 14%	79 17% S		
4-6 months	184 14%	102 15% B	82 13%	28 16% G	64 14% G	42 11% G	52 14% G	55 15%	63 12% K	35 10% K	115 19% KM	34 9%	62 16%	23 14%	23 15% Su	21 14% Su	5 9%	18 15%	12 8%	119 14%	66 14% s		
7-11 months	138 10%	80 11% G	58 9% G	26 16% G	52 12% g	35 10% g	24 7% g	33 9%	33 8% J	70 13% J	19 5% K	74 12% K	45 12% K	66 17%	11 7% S	23 15% S	7 7% S	18 14% S	6 4%	85 10%	53 11% S		
A year or longer	244 18%	100 14% B	144 22% B	31 19% G	69 15% g	83 23% e	61 17% e	85 22% J	81 21% J	74 14% K	63 18% K	114 18% KM	68 19%	57 15%	39 24% Su	8 6% Su	2 4% Su	23 18% PSU	11 8%	200 23% PSU	44 9%		
Never again	82 6%	34 5% c	48 7% B	10 6% G	23 5% g	21 6% e	28 8% e	8 2% J	25 6% J	17 3% K	21 6% K	39 6% KM	21 6%	16 4%	17 10% Su	13 9% Su	4 7% Su	10 8%	13 9%	42 5% PSU	40 9% t		
1 Day To 3 Months (Net)	363 27%	213 30% c	151 24% B	54 34% G	137 31% g	79 21% e	93 25% e	99 26% J	89 23% J	165 31% K	72 20% K	186 30% KM	105 29%	140 35%	54 33% Su	52 36% Su	27 48% Su	33 27%	22 16%	229 26% PSU	135 28% S		
Sigma	1340 100%	701 100%	639 100%	159 100%	448 100%	368 100%	365 100%	380 100%	389 100%	530 100%	356 100%	617 100%	367 100%	395 100%	166 100%	147 100%	57 100%	122 100%	143 100%	871 100%	469 100%		

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

Fielding Period: March 14, 2020 - September 5, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1698	695	1003	159	583	375	581	619	572	444	514	686	498	381	204	131	63	170	197	1137	561
Weighted Base	1731	843	888	185*	512	450	583	485	518	664	495	735	501	434	197*	151*	66*	160*	182*	1171	560
Up To 6 Months (Net)	1284	626	658	121	370	353	441	339	385	522	395	504	385	299	129	114	55	99	152	865	420
Up To 3 Months (Sub-Net)	1015	495	520	78	300	289	348	263	294	423	341	364	311	218	92	84	45	75	130	681	334
Immediately/1-30 Days (Sub-Sub-Net)	797	386	411	59	225	233	280	198	240	326	280	271	245	156	69	51	31	52	122	542	255
Immediately	542	259	283	20	144	162	217	129	185	211	226	138	178	73	43	24	23	32	105	357	185
1-30 days	255	127	128	39	81	71	64	69	55	115	54	133	68	84	25	27	8	19	17	185	71
2-3 months	218	109	109	19	75	56	68	66	54	10%	61	93	65	62	23	33	14	24	8	140	79
4-6 months	269	131	138	43	70	64	82	76	91	99	54	140	75	81	37	30	10	24	22	183	86
7-11 months	173	91	82	37	69	22	44	39	52	73	31	95	47	75	28	17	2	19	8	127	46
A year or longer	223	109	115	15	60	64	85	76	71	62	54	113	56	45	31	13	8	36	16	151	73
Never again	49	17	32	12	13	11	13	13	11	8	14	23	12	16	10	5	2	6	6	28	21
1 Day To 3 Months (Net)	473	236	237	59	156	127	131	134	109	212	115	226	133	145	49	60	22	43	25	324	149
Sigma	1731	843	888	185	512	450	583	485	518	664	495	735	501	434	197	151	66	160	182	1171	560

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

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

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated									
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)		Gen X (age 41-56)		Boomer+ (age 57+)		< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)			
Unweighted Base	1216	525	691	151	517	288	260	410	397	370	338	534	344	361	175	126	49	134	143	764	452			
Weighted Base	1294	671	624	188*	455	368	284	350	367	544	331	583	380	410	175*	145*	57**	128*	141*	823	471			
Up To 6 Months (Net)	981	504	478	143	341	291	206	250	299	405	269	434	278	294	124	105	48	95	121	613	368			
Up To 3 Months (Sub-Net)	837	434	403	105	287	258	187	212	242	358	249	349	239	227	85	88	42	79	115	513	324			
Immediately/1-30 Days (Sub-Sub-Net)	671	346	325	61	225	224	161	175	208	267	222	252	196	142	70	59	30	56	105	421	250			
Immediately	506	259	247	31	160	185	130	117	153	217	186	169	151	83	52	37	21	37	99	313	193			
1-30 days	165	87	77	30	65	38	31	58	55	50	96	84	45	59	18	23	9	19	6	108	57			
2-3 months	166	88	78	44	63	34	26	37	34	91	27	97	43	85	15	29	12	23	11	92	74			
4-6 months	144	70	75	38	53	33	19	38	58	47	20	85	39	67	39	17	6	16	6	100	44			
7-11 months	127	81	47	25	49	34	20	34	15	79	13	63	51	73	18	29	3	12	7	77	50			
A year or longer	100	57	43	12	39	22	27	30	33	34	23	45	32	30	21	4	5	9	3	79	21			
Never again	85	29	56	7	25	21	31	36	20	26	26	41	18	13	7	1	13	11	54	31				
1 Day To 3 Months (Net)	331	175	156	73	128	72	57	95	88	141	63	181	87	144	33	52	21	42	16	200	131			
Sigma	1294	671	624	188	455	368	284	350	367	544	331	583	380	410	175	145	57	128	141	823	471			

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

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

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
			Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1433	641	792	148	522	323	440	509	476	397	431	605	397	361	178	127	55	143	153	955	478
Weighted Base	1469	762	708	174*	455	405	436	408	427	587	412	655	402	404	177*	142*	62**	131*	146*	988	481
Up To 6 Months (Net)	932 63%	518 68%	415 59%	85 49%	306 67%	257 64%	284 65%	230 56%	272 64%	401 68%	285 69%	394 60%	253 63%	240 59%	82 46%	103 73%	49 79%	74 56%	106 72%	601 61%	332 69%
Up To 3 Months (Sub-Net)	699 48%	388 51%	311 44%	53 31%	243 53%	183 45%	220 51%	169 42%	210 49%	301 51%	241 59%	260 40%	198 49%	163 40%	68 38%	64 45%	41 66%	62 47%	93 64%	439 44%	260 54%
Immediately/1-30 Days (Sub-Sub-Net)	516 35%	292 38%	224 32%	28 16%	171 38%	151 37%	166 38%	124 30%	152 36%	224 38%	191 46%	177 27%	148 37%	106 26%	45 25%	39 27%	36 58%	38 29%	89 61%	315 32%	202 42%
Immediately	342 23%	181 24%	161 23%	15 8%	109 24%	117 29%	101 23%	84 21%	106 25%	140 24%	153 37%	92 14%	97 24%	58 14%	24 13%	19 13%	20 33%	26 20%	84 57%	193 20%	149 31%
1-30 days	174 12%	111 15%	63 9%	14 8%	62 14%	34 8%	65 15%	40 10%	46 11%	84 14%	98 9%	85 13%	51 13%	48 12%	21 12%	20 14%	15 25%	12 9%	5 4%	121 12%	53 11%
2-3 months	183 12%	96 13%	87 12%	25 14%	71 16%	32 8%	54 12%	45 11%	58 14%	77 13%	50 12%	83 13%	50 12%	58 14%	23 13%	25 18%	5 8%	24 18%	4 3%	124 13%	59 12%
4-6 months	233 16%	129 17%	104 15%	32 18%	63 14%	74 18%	84 15%	61 15%	62 15%	100 17%	44 11%	134 20%	56 14%	77 19%	14 8%	38 28%	8 13%	12 9%	12 8%	162 16%	71 15%
7-11 months	210 14%	97 13%	113 16%	41 23%	71 16%	57 14%	42 10%	60 15%	51 12%	92 16%	39 9%	119 18%	53 13%	98 24%	40 22%	22 15%	8 13%	26 20%	12 8%	142 14%	68 14%
A year or longer	243 17%	119 16%	125 18%	23 13%	61 13%	74 18%	85 20%	76 19%	85 20%	73 12%	73 18%	97 15%	74 18%	45 11%	35 20%	14 10%	2 3%	21 16%	12 8%	194 20%	49 10%
Never again	83 6%	29 4%	55 8%	24 14%	18 4%	17 4%	24 6%	42 10%	19 4%	21 4%	16 4%	45 7%	22 6%	21 5%	21 12%	3 2%	3 6%	10 8%	16 11%	51 5%	33 7%
1 Day To 3 Months (Net)	357 24%	207 27%	150 21%	39 22%	134 29%	66 16%	119 27%	85 21%	104 24%	161 27%	88 21%	169 26%	101 25%	105 26%	44 25%	45 32%	20 33%	36 28%	10 7%	246 25%	112 23%
Sigma	1469 100%	762 100%	708 100%	174 100%	455 100%	405 100%	436 100%	408 100%	427 100%	587 100%	412 100%	655 100%	402 100%	404 100%	177 100%	142 100%	62 100%	131 100%	146 100%	988 100%	481 100%

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

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

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1612	665	947	167	566	370	509	600	526	427	473	669	470	377	201	132	63	164	179	1074	538
Weighted Base	1645	815	831	207*	499	443	496	475	481	636	444	720	482	436	201*	149*	67*	152*	164*	1113	532
Up To 6 Months (Net)	1183 72%	588 72%	595 72%	147 71%	342 68%	334 75%	361 73%	334 70%	334 69%	479 75%	341 77%	501 70%	342 71%	295 68%	133 66%	115 77%	44 66%	99 65%	139 85%	786 75%	397 75%
Up To 3 Months (Sub-Net)	944 57%	474 58%	470 57%	109 53%	292 58%	268 60%	276 56%	260 55%	266 55%	386 61%	274 62%	385 54%	285 59%	238 55%	103 51%	94 63%	40 61%	81 53%	120 73%	609 55%	335 63%
Immediately/1-30 Days (Sub-Sub-Net)	685 42%	351 43%	335 40%	74 36%	203 41%	203 46%	204 41%	198 42%	193 40%	272 43%	215 48%	256 36%	214 44%	159 37%	74 37%	64 43%	26 39%	53 36%	111 88%	432 39%	254 48%
Immediately	445 27%	227 28%	218 26%	29 14%	120 24%	153 35%	142 29%	125 26%	129 27%	174 27%	172 38%	134 19%	139 29%	77 18%	47 23%	36 24%	14 22%	35 23%	99 81%	261 23%	184 35%
1-30 days	240 15%	123 15%	117 14%	45 22%	83 17%	50 11%	62 12%	73 15%	64 13%	97 15%	43 10%	122 17%	75 16%	82 19%	27 14%	28 19%	12 17%	19 12%	11 7%	171 15%	69 13%
2-3 months	259 16%	124 15%	135 16%	34 17%	88 18%	64 15%	72 15%	73 15%	73 15%	114 18%	59 13%	129 18%	71 15%	79 18%	29 14%	30 20%	14 22%	27 18%	9 6%	178 16%	81 15%
4-6 months	239 15%	114 14%	125 15%	38 18%	50 10%	66 15%	85 17%	74 16%	68 14%	94 15%	66 16%	116 16%	57 12%	66 13%	30 15%	21 14%	4 6%	18 12%	20 12%	177 16%	82 12%
7-11 months	152 9%	80 10%	72 9%	25 12%	62 12%	30 7%	35 7%	47 10%	48 10%	57 9%	27 6%	80 11%	45 9%	69 16%	22 11%	18 12%	8 12%	17 11%	8 5%	101 9%	51 10%
A year or longer	250 15%	116 14%	134 16%	24 12%	81 16%	71 16%	75 15%	72 15%	74 15%	87 14%	54 12%	116 16%	80 17%	58 13%	41 20%	14 10%	11 16%	31 20%	13 8%	181 16%	69 13%
Never again	60 4%	30 4%	29 4%	11 5%	15 3%	9 2%	25 5%	22 5%	25 5%	12 2%	23 5%	23 3%	14 3%	14 3%	6 3%	3 2%	3 5%	5 3%	4 2%	45 4%	15 3%
1 Day To 3 Months (Net)	499 30%	247 30%	252 30%	79 38%	172 34%	114 26%	134 27%	135 29%	137 29%	211 33%	102 23%	252 35%	145 30%	161 37%	56 28%	58 39%	26 38%	46 38%	20 12%	349 31%	150 28%
Sigma	1645 100%	815 100%	831 100%	207 100%	499 100%	443 100%	496 100%	475 100%	481 100%	636 100%	444 100%	720 100%	482 100%	436 100%	201 100%	149 100%	67 100%	152 100%	164 100%	1113 100%	532 100%

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

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

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3 - 9/5)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	
	(A)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1615	662	953	161	569	359	526	601	523	431	475	674	466	373	203	133	60	175	176	1071	544
Weighted Base	1654	811	843	200*	499	436	519	477	477	639	446	732	476	429	204*	151*	64**	155*	167*	1116	537
Up To 6 Months (Net)	1116	551	565	127	341	295	353	303	321	457	326	454	336	274	120	106	50	87	134	739	377
Up To 3 Months (Sub-Net)	837	428	409	92	247	239	259	222	232	354	273	332	232	210	81	90	40	64	112	531	306
Immediately/1-30 Days (Sub-Sub-Net)	578	297	281	44	171	176	187	148	167	243	221	190	167	119	57	56	25	40	104	352	226
Immediately	375	194	182	15	108	124	128	90	114	154	161	102	113	57	30	30	18	26	91	210	166
1-30 days	203	103	100	29	63	51	59	58	53	89	61	88	54	61	27	26	7	14	13	143	60
2-3 months	259	131	128	48	76	64	71	74	65	111	52	142	65	91	24	34	15	23	8	178	80
4-6 months	279	123	156	35	94	56	84	81	90	102	53	122	105	64	39	16	10	23	22	208	72
7-11 months	222	117	105	37	68	65	53	50	61	99	45	121	56	92	46	28	10	25	9	151	71
A year or longer	252	111	141	21	74	66	91	94	79	66	65	123	64	45	26	14	1	35	16	186	66
Never again	64	32	31	15	16	10	23	30	16	18	10	34	20	19	12	3	3	9	9	41	23
1 Day To 3 Months (Net)	461	234	227	77	139	115	130	132	117	200	112	230	119	152	51	60	22	37	21	321	140
Sigma	1654	811	843	200	499	436	519	477	477	639	446	732	476	429	204	151	64	155	167	1116	537

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)	Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1288	572	716	158	505	267	358	476	406	365	345	580	363	374	188	132	56	141	136	823	465
Weighted Base	1336	710	626	192*	458	332	354	388	376	535	316	635	385	427	183*	151*	60**	130*	133*	862	474
Up To 6 Months (Net)	886	494	392	136	318	205	227	256	231	371	212	411	262	290	119	109	41	82	98	556	330
Up To 3 Months (Sub-Net)	674	372	302	93	245	164	172	209	164	284	178	292	205	200	92	80	33	57	92	413	262
Immediately/1-30 Days (Sub-Sub-Net)	508	279	228	55	172	138	142	163	133	195	146	206	156	129	71	48	28	37	80	314	193
Immediately	341	186	155	32	114	107	88	102	88	136	109	119	113	78	41	31	24	27	75	184	157
1-30 days	166	94	73	23	58	31	54	60	45	59	37	87	43	51	31	18	4	10	4	130	96
2-3 months	167	93	74	38	73	26	30	47	31	89	32	86	49	71	21	32	4	20	12	98	69
4-6 months	212	122	89	42	73	41	55	46	67	87	35	120	57	90	27	29	8	25	6	143	88
7-11 months	156	89	67	22	61	48	26	32	36	85	25	81	49	83	29	29	7	13	7	99	56
A year or longer	187	90	96	18	47	52	71	61	76	47	56	88	43	28	21	9	8	22	12	136	51
Never again	107	36	71	17	33	27	30	39	34	33	22	55	30	27	13	3	5	13	16	71	36
1 Day To 3 Months (Net)	333	186	147	61	131	57	84	107	76	148	69	172	92	122	52	50	8	30	16	229	105
Sigma	1336	710	626	192	458	332	354	388	376	535	316	635	385	427	183	151	60	130	133	862	474

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated						
	Wave 80 (9/3-9/5)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1795	736	1059	165	582	377	671	708	574	447	550	713	532	378	214	137	62	177	212	1207	588
Weighted Base	1796	875	921	196*	504	449	647	532	530	664	515	754	527	426	206*	152*	66*	157*	201	1220	576
Up To 6 Months (Net)	1179	637	542	140	334	278	427	331	360	446	373	456	349	283	124	118	44	111	147	759	420
	66%	73%	59%	72%	66%	62%	66%	62%	68%	67%	72%	61%	66%	66%	60%	78%	66%	70%	73%	62%	73%
Up To 3 Months (Sub-Net)	894	486	408	87	246	210	351	258	284	320	314	308	272	183	86	74	39	85	140	556	338
	50%	56%	44%	44%	49%	47%	54%	48%	54%	48%	61%	41%	52%	43%	42%	49%	59%	54%	70%	46%	59%
Immediately/1-30 Days (Sub-Sub-Net)	677	355	322	46	181	160	290	207	206	236	275	203	200	117	52	50	22	56	136	412	265
	38%	41%	35%	23%	36%	36%	45%	39%	39%	36%	53%	27%	38%	28%	25%	33%	34%	36%	88%	34%	46%
Immediately	473	255	218	17	121	119	217	135	158	158	215	111	148	58	27	31	16	36	118	273	200
	26%	29%	24%	8%	24%	26%	34%	25%	30%	24%	42%	15%	28%	14%	13%	20%	24%	23%	59%	22%	35%
1-30 days	204	100	103	29	60	42	73	72	49	78	60	92	52	59	25	19	7	20	18	139	64
	11%	11%	11%	15%	12%	9%	11%	14%	9%	12%	12%	12%	10%	14%	12%	13%	10%	13%	9%	11%	11%
2-3 months	217	131	86	41	65	50	61	51	77	84	39	105	72	66	33	24	17	29	4	143	73
	12%	15%	9%	21%	13%	11%	10%	10%	13%	13%	8%	14%	14%	15%	16%	16%	25%	19%	2%	12%	13%
4-6 months	285	151	134	53	89	68	76	73	76	126	59	149	77	100	38	44	5	25	7	203	92
	16%	17%	15%	27%	18%	15%	12%	14%	14%	19%	11%	20%	15%	23%	19%	29%	8%	18%	4%	17%	14%
7-11 months	156	78	78	22	51	39	44	52	33	66	34	85	37	65	27	12	10	8	7	117	39
	9%	9%	8%	11%	10%	9%	7%	10%	6%	10%	7%	11%	7%	15%	13%	8%	15%	8%	3%	10%	7%
A year or longer	268	114	153	21	66	75	106	81	82	90	70	126	71	52	26	15	8	22	16	206	62
	15%	13%	17%	11%	13%	17%	16%	15%	15%	14%	14%	17%	13%	12%	13%	10%	12%	14%	8%	17%	11%
Never again	193	46	148	13	53	58	70	68	56	62	38	86	70	27	29	7	4	14	30	138	55
	11%	5%	16%	6%	10%	13%	11%	13%	10%	9%	7%	11%	13%	6%	14%	4%	6%	9%	15%	11%	10%
1 Day To 3 Months (Net)	421	231	189	71	125	92	134	123	126	162	99	197	124	125	58	43	23	49	22	283	138
	23%	26%	21%	36%	25%	20%	21%	23%	24%	24%	19%	26%	24%	29%	28%	28%	35%	31%	11%	28%	24%
Sigma	1796	875	921	196	504	449	647	532	530	664	515	754	527	426	206	152	66	157	201	1220	576
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

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



Base: All Respondents

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 80 (9/3- 9/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGRTD	First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	1923	767	1156	176	628	407	712	775	613	460	588	749	586	398	225	144	67	192	239	1281	642
Weighted Base	1923	907	1016	215*	556	471	681	600	561	686	544	795	584	455	223	158*	69*	176*	225	1295	628
Yes	1451 75%	676 74%	776 76%	170 79% g	437 79% G	379 80% G	466 88%	458 76%	431 77%	517 75%	412 76%	627 79% M	412 71%	372 82%	186 83%	123 78%	56 81%	135 77%	177 78%	960 74%	491 78%
No	472 25%	232 26%	240 24%	45 21%	119 21%	92 20%	215 32% dEF	142 24%	130 23%	169 25%	131 24%	168 21%	172 29%	83 18%	38 17%	35 22%	13 19%	41 23%	49 22%	335 26%	137 22%
Sigma	1923 100%	907 100%	1016 100%	215 100%	556 100%	471 100%	681 100%	600 100%	561 100%	686 100%	544 100%	795 100%	584 100%	455 100%	223 100%	158 100%	69 100%	176 100%	225 100%	1295 100%	628 100%

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

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1	1	Q2180 And are you...?
2	2	Q2182 Do you consider yourself to be a transgender individual?
3	3	EDU9 Are you currently enrolled in any of the following education programs?
4	4	VCE1 Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?
5	5	LI05X How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?
6	6	RC11 Which of the following poses the greatest threat to America?
7	7	EDU01 How concerned are you that schools will have to go back to virtual or online classes because of COVID?
8	8	EDU02 How likely do you think it is that most schools will have to go back to fully virtual or online schooling because of COVID?
9	9	EDU03 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Summary Of Very/Somewhat Critical
10	10	EDU03 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Summary Of Not At All/Not That Critical
11	11	EDU03_1 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Emotional health
12	12	EDU03_2 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Mental health
13	13	EDU03_3 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Social health
14	14	EDU03_4 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Academic well-being
15	15	EDU04 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Summary Of Very/Somewhat Concerned
16	16	EDU04 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Summary Of Not At All/Not Too Concerned
17	17	EDU04_1 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Worsening inequality across race, gender, income, geography, people with disabilities
18	18	EDU04_2 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Higher rates of anxiety or depression among young people
19	19	EDU04_3 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Lack of social emotional intelligence / social skills development in young people
20	20	EDU04_4 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Lack of education quality / loss of learning
21	21	EDU04_5 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Lower student outcomes (e.g., grades, test scores, etc.)
22	22	EDU05 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Summary Of Very/Somewhat Difficult
23	23	EDU05 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Summary Of Not At All/Not Too Difficult
24	24	EDU05_1 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Worsening inequality across race, gender, income, geography, people with disabilities
25	25	EDU05_2 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Higher rates of anxiety, higher rates of depression among young people
26	26	EDU05_3 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Lack of social emotional intelligence / social skills development
27	27	EDU05_4 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Lack of education quality / loss of learning
28	28	EDU05_5 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Lower student outcomes (e.g., grades, test scores, etc.)
29	29	FVC01 How much have you seen, read, or heard about people obtaining counterfeit or fake Centers for Disease Control & Prevention (CDC) COVID-19 vaccination cards on the black market?
30	30	FVC02 How concerned are you about people using counterfeit or fake COVID-19 vaccination cards to pretend to be vaccinated if it is required?
31	31	FCV03 Do you know of anyone who has purchased a counterfeit or fake COVID-19 vaccination card?
32	32	FVC04 Do you support or oppose charging someone with a crime if they are caught buying, selling, or using a counterfeit or fake COVID-19 vaccination card?
33	33	FCV05 Knowing that counterfeit or fake COVID-19 vaccination cards exist, how much do you trust the screening and verification process for places and events that require people to be fully vaccinated, such as places of employment, concerts, gyms, etc.?

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34	34	FCV06 Do you support or oppose introducing digital vaccine "passports" for which a person's vaccination status is stored on an online system and verified by public health agencies and medical records?
35	35	FCV07 How concerned are you about the privacy of your health and medical history if you were to use a digital vaccine passport?
36	36	VP02A Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Summary Of Strongly/Somewhat Support
37	37	VP02A Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Summary Of Strongly/Somewhat Oppose
38	38	VP02A_1 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Concerts
39	39	VP02A_2 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Sporting events
40	40	VP02A_3 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Flying on a plane
41	41	VP02A_4 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Entering a store (e.g., supermarket, clothing store)
42	42	VP02A_5 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Going to work
43	43	VP02A_6 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Attending college or university
44	44	VP02A_7 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Sending your child to school
45	45	FCV08 When COVID-19 vaccine booster shots become available to the general public, do you support or oppose requiring any proof of vaccination to include booster shots?
46	46	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
47	47	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
48	48	CT01_1 How concerned are you about each of following due to the COVID-19 pandemic? A new wave of COVID-19 in my area
49	49	CT01_2 How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
50	50	CT01_3 How concerned are you about each of following due to the COVID-19 pandemic? You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands
51	51	CT01_4 How concerned are you about each of following due to the COVID-19 pandemic? Returning to my normal activities in public (e.g., public transit, socializing)
52	52	CT01_5 How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
53	53	CT01_6 How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
54	54	CT01_7 How concerned are you about each of following due to the COVID-19 pandemic? New variants of COVID-19
55	55	BID3 How much stress would you say recent political turmoil is causing you personally?
56	56	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
57	57	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
58	58	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
59	59	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
60	60	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
61	61	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
62	62	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

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63	63	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
64	64	RTN01_7	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
65	65	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
66	66	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
67	67	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.?
68	68	CFP03	Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
69	69	VAC22	Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available? Please select all that apply.
70	70	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?
71	71	EMP05	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Summary Of Yes
72	72	EMP05_1	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Missed (or will soon miss) a rent/mortgage payment
73	73	EMP05_2	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Missed (or will soon miss) a bill payment
74	74	EMP05_3	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Provided financial support for a family member
75	75	EMP05_4	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Provided financial support for a friend
76	76	EMP05_5	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Sought out new or additional sources of income
77	77	EMP05_6	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Lost income partially
78	78	EMP05_7	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Lost income entirely
79	79	EMP05_8	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Accumulated more debt than normal
80	80	EMP05_9	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Stopped or cut back on retirement savings
81	81	EMP05_10	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or care)
82	82	EMP05_11	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)
83	83	EMP05_14	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Lost access to my health insurance
84	84	EMP05_12	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? I have been impacted financially in some other way
85	85	EMP05_13	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? I have not been impacted financially
86	86	REV01	Are you planning any major purchases once things return to normal? Please select all that apply.
87	87	REV01	Are you planning any major purchases once things return to normal? Please select all that apply.
88	88	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
89	89	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
90	90	Q18	Which of the following is true for you?
91	91	Q21	Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
92	92	FR01	Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
93	93	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
94	94	FR01_2	Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
95	95	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
96	96	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
97	97	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

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98	98	FR01_6 Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
99	99	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
100	100	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
101	101	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
102	102	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
103	103	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
104	104	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
105	105	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
106	106	FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
107	107	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
108	108	FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
109	109	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
110	110	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
111	111	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
112	112	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
113	113	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
114	114	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
115	115	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
116	116	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
117	117	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
118	118	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)
119	119	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
120	120	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Immediately/1-30 Days
121	121	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 3 Months
122	122	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of 1 Day To 3 Months
123	123	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 6 Months
124	124	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Year Or Longer
125	125	Q33B_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Fly on a plane
126	126	Q33B_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a gym class
127	127	Q33B_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take a cruise
128	128	Q33B_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go out to dinner
129	129	Q33B_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Visit a casino

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130	130	Q33B_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Stay in a hotel
131	131	Q33B_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the office
132	132	Q33B_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a sporting event
133	133	Q33B_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the movies
134	134	Q33B_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Host/attend a large social gathering
135	135	Q33B_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take public transportation (e.g., subway, busses, trains)
136	136	Q33B_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Greet people with a handshake
137	137	Q36A Would you say we are in a global recession due to the coronavirus outbreak?

Base: All Respondents

Q2180 And are you...?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Heterosexual (Straight)	1698 88%	1216 92% E	217 87%	102 87%	244 82%	1033 94% G	642 84%	305 90%	372 91% J	631 85%	390 89%	534 89%	353 89%	811 88%	1028 89%	671 87%	1350 88%	349 90%	222 78%	324 86% S
Gay	30 2%	17 1%	3 1%	5 4%	5 2%	1	24 3%	7 2%	2 1%	14 2%	7 2%	15 2%	5 1%	11 1%	13 1%	17 2%	27 2%	2	-	-
Lesbian	35 2%	10 1%	11 4% B	-	6 2%	10 1%	19 3% F	1	3 1%	19 3% hi	12 3% h	10 2%	9 2%	16 2%	23 2%	12 2%	25 2%	11 3%	20 7%	15 4%
Bisexual	102 5%	52 4%	15 6%	9 8%	26 9% B	44 4%	52 7% f	16 5%	20 5%	48 7%	17 4%	31 5%	17 4%	54 6%	63 6%	39 5%	89 6%	13 3%	34 12%	28 8%
Queer	9 1%	7 1%	-	-	3 1%	3	6 1%	-	4 1%	2	3 1%	2	1	5 1%	3	6 1%	8 1%	2	2 1%	2 1%
Decline to answer	48 2%	27 2%	5 2%	1 1%	13 4%	10 1%	22 3% F	9 3%	6 1%	25 3%	7 2%	7 1%	13 3%	28 3%	21 2%	27 3%	37 2%	11 3%	6 2%	7 2%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Base: All Respondents

Q2182 Do you consider yourself to be a transgender individual?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	91 5%	38 3%	15 6%	1 1%	40 14%	46 4%	30 4%	6 2%	14 3%	35 5%	36 10%	45 8%	11 3%	34 4%	71 6%	20 3%	88 6%	4 1%	19 7%	11 3%
No	1790 93%	1262 95%	233 93%	116 99%	241 81%	1052 95%	714 93%	317 94%	386 95%	690 93%	397 91%	546 91%	378 95%	866 94%	1061 92%	728 94%	1408 92%	381 98%	262 92%	361 96%
Decline to answer	42 2%	29 2%	3 1%	-	15 5%	4	21 3%	15 4%	7 2%	15 2%	5 1%	9 1%	9 2%	24 3%	19 2%	23 3%	40 3%	2 1%	3 1%	4 1%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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



Base: All Respondents

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

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
High school	73 4%	48 4%	16 6%	5 4%	12 4%	34 3%	34 4%	17 5%	9 2%	19 3%	29 7%	50 8%	12 3%	11 1%	47 4%	26 3%	56 4%	17 4%	9 3%	17 4%
Living on campus at a college/university full-time	79 4%	40 3%	15 6%	8 7%	26 9%	52 5%	25 3%	15 5%	15 4%	13 2%	35 8%	46 8%	2 1%	30 3%	68 6%	11 1%	71 5%	8 2%	14 5%	6 2%
Living off campus at a college/university full-time	82 4%	32 2%	17 7%	7 6%	37 12%	57 5%	25 3%	3 1%	10 2%	32 4%	37 9%	60 10%	3 1%	20 2%	70 6%	12 2%	75 5%	7 2%	17 6%	14 4%
Taking night or weekend classes at a college/university	89 5%	62 5%	16 6%	3 2%	18 6%	67 6%	21 3%	23 7%	8 2%	39 5%	19 4%	39 7%	9 2%	41 4%	79 7%	10 1%	76 5%	13 3%	15 5%	13 3%
Attending a community college	109 6%	32 2%	33 13%	11 9%	40 13%	44 4%	60 8%	15 5%	11 3%	46 6%	37 8%	57 10%	8 2%	44 5%	77 7%	32 4%	96 6%	13 3%	22 8%	20 5%
Attending a vocational school	23 1%	10 1%	5 2%	-	11 4%	14 1%	8 1%	10 3%	1 0%	6 1%	6 1%	3 1%	1 0%	12 1%	23 2%	-	19 1%	4 1%	3 1%	2 1%
None of these	1468 76%	1105 83%	149 59%	83 71%	153 52%	834 76%	592 77%	256 76%	354 87%	585 79%	274 63%	338 56%	362 91%	788 83%	788 88%	680 88%	1143 74%	324 84%	204 72%	305 81%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Base: All Respondents

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

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
I plan to go the first day I am able to	158 8%	96 7%	40 16% Bd	7 6%	35 12% D	110 10% G	36 5%	27 8% I	13 3%	59 8% l	58 13% hUJ	88 15% MN	21 5%	49 5%	117 10% F	40 5%	146 10% R	11 3%	18 6%	17 5%
Whenever I get around to it	69 4%	39 3%	10 4%	3 2%	28 9% Bc	46 4%	22 3%	11 3%	10 2%	16 2%	32 7% hU	33 6% mN	10 3%	26 3%	52 5% P	17 2%	50 3%	19 5%	8 3%	12 3%
I will wait awhile and see	176 9%	121 9%	20 8%	3 3%	36 12% d	105 10%	68 9%	41 12%	30 7%	66 9%	39 9%	56 9%	42 10%	78 8%	124 11% P	52 7%	87 6%	88 23% Q	27 10%	42 11%
I will not get a COVID-19 vaccine	225 12%	164 12% DE	41 16% Bd	2 1%	16 5%	133 12%	91 12%	31 9%	64 9% HK	95 13% k	35 8%	65 11% LN	79 20% LN	81 9%	132 12% F	93 12%	-	225 58% C	34 12%	59 16%
I have already received a COVID-19 vaccine	1295 67%	909 68% C	141 56% BCE	102 87%	182 61%	709 64%	548 72% F	228 67%	290 71% k	504 68%	274 63%	357 60%	246 62%	692 75% LM	726 63% O	569 74% O	1252 82% R	43 11%	196 69%	245 65%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Base: All Respondents

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

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Likely (Net)	1536 80%	1059 80%	189 75%	110 94% BC	252 85% c	884 80%	601 78%	276 82% J	303 74%	579 78%	377 86% LJ	500 83% M	271 68%	765 83% M	916 80%	619 80%	1536 100% R	-	220 78%	276 73%
Very likely	1279 66%	892 67%	154 61%	93 80% DCE	179 60%	716 65%	515 67%	240 71% I	250 61%	497 67%	292 67% M	392 65% M	236 59%	651 70% M	722 63%	557 72% O	1279 83% R	-	176 62%	232 62%
Somewhat likely	257 13%	167 13%	35 14%	16 14%	74 25% BC	168 15% 9	86 11% 11	36 11% 13	53 13%	83 11% 11	85 19% HJ	108 18% MN	36 9%	114 12% P	195 17% F	63 8% R	257 17% R	-	45 16%	45 12%
Not Very/Not At All Likely (Net)	387 20%	270 20% D	62 25% De	7 6%	44 15%	218 20% BC	165 22%	62 18% HK	104 26% HK	160 22% K	61 14% K	100 17% LN	127 32% LN	160 17% LN	235 20% P	152 20% F	-	387 100% Q	63 22% Q	100 27% Q
Not very likely	145 8%	89 7%	23 9%	5 5%	23 8%	75 7% 7	67 9% 9	30 9% 9	32 8% 8	63 8% 8	21 5% 5	45 8% 8	33 8% 8	66 7% 7	96 8% 8	49 6% 6	-	145 37% Q	27 9% 9	35 9% 9
Not at all likely	243 13%	181 14% DE	38 16% DE	2 1%	21 7%	143 13% 13	98 13% 13	33 10% HK	72 18% HK	98 13% 13	40 9% 9	55 9% 9	93 23% LN	94 10% LN	139 12% P	103 13% 13	-	243 69% Q	36 13% 13	66 17% 17
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Base: All Respondents

RC11 Which of the following poses the greatest threat to America?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Ongoing health crisis of COVID	773 40%	503 38%	99 39%	59 50%	132 45%	467 42%	293 38%	132 39%	139 34%	306 41%	197 45%	281 47%	152 38%	340 37%	479 42%	294 38%	704 46%	69 18%	111 39%	131 35%
The current situation in Afghanistan	237 12%	189 14%	24 10%	6 5%	20 7%	162 15%	66 9%	40 12%	67 17%	93 13%	37 9%	67 11%	57 14%	112 12%	145 13%	93 12%	165 11%	72 19%	22 8%	57 15%
Natural disasters caused by climate change	220 11%	153 12%	27 11%	11 9%	41 14%	123 11%	92 12%	35 10%	35 9%	80 11%	70 16%	79 13%	28 7%	112 12%	137 12%	83 11%	192 12%	28 7%	35 12%	40 11%
Widespread unemployment across the nation	212 11%	143 11%	34 13%	20 17%	30 10%	128 12%	77 10%	54 16%	52 13%	80 11%	26 6%	51 8%	42 11%	119 13%	149 13%	63 8%	147 10%	64 17%	34 12%	33 9%
Racial injustice and resulting protests across the nation	119 6%	62 5%	34 13%	7 6%	23 8%	53 5%	66 9%	24 7%	23 6%	48 6%	25 6%	56 9%	13 3%	50 5%	88 8%	31 4%	86 6%	34 9%	18 6%	19 5%
N/A - These issues are not mutually exclusive	362 19%	279 21%	34 13%	14 12%	51 17%	168 15%	172 22%	54 16%	91 22%	134 18%	83 19%	68 11%	105 26%	191 21%	155 13%	207 27%	242 16%	119 31%	63 22%	97 26%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EDU01 How concerned are you that schools will have to go back to virtual or online classes because of COVID?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Concerned (Net)	1316 68%	910 68%	176 70%	75 64%	219 74%	792 72%	488 64%	249 74%	267 66%	482 65%	317 73%	457 74%	233 59%	626 68%	828 72%	488 63%	1128 73%	188 49%	181 64%	242 64%
Very concerned	604 31%	402 30%	93 37%	16 14%	126 43%	393 36%	198 26%	109 32%	104 25%	223 30%	168 38%	264 44%	95 24%	245 26%	416 36%	187 24%	517 34%	87 22%	78 28%	100 27%
Somewhat concerned	712 37%	508 38%	83 33%	58 50%	92 31%	399 36%	290 38%	140 41%	164 40%	259 35%	149 34%	192 32%	138 35%	382 41%	412 36%	300 39%	611 40%	101 26%	102 36%	141 38%
Not At All/Not Too Concerned (Net)	607 32%	419 32%	75 30%	42 36%	78 26%	310 28%	278 36%	89 26%	140 34%	257 35%	120 27%	143 24%	165 41%	298 32%	323 28%	283 37%	408 27%	199 51%	103 36%	135 36%
Not too concerned	291 15%	221 17%	30 12%	25 22%	29 10%	153 14%	133 17%	52 15%	76 19%	107 14%	56 13%	86 14%	57 14%	149 16%	159 14%	132 17%	224 15%	68 17%	48 17%	68 18%
Not at all concerned	316 16%	198 15%	45 18%	17 15%	49 16%	157 14%	144 19%	37 11%	63 16%	150 20%	65 15%	58 10%	108 27%	150 16%	164 14%	152 20%	184 12%	132 34%	55 19%	67 18%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 8

EDU02 How likely do you think it is that most schools will have to go back to fully virtual or online schooling because of COVID?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Likely (Net)	1309 68%	901 68%	179 71%	76 65%	211 71%	775 70%	505 66%	225 66%	257 63%	517 70%	310 71%	459 76% MN	265 67%	585 63%	848 74% P	461 60%	1086 71% E	224 58%	208 73%	252 67%
Very likely	608 32%	394 30%	108 43% BD	22 19%	139 47% BD	395 36% G	208 27%	91 27%	93 23%	263 36% HI	161 37% HI	254 42% MN	126 32% N	227 25%	416 36% P	192 25%	528 34% R	80 21%	101 35%	106 28%
Somewhat likely	702 36%	507 38%	72 29%	54 46% CE	24% CE	380 35%	297 39%	135 40%	164 40%	255 34%	148 34%	204 34%	139 35%	359 39%	432 38%	270 35%	558 36%	144 37%	108 38%	145 39%
Not At All/Not Too Likely (Net)	401 21%	284 21%	51 20%	23 20%	56 19%	225 20%	160 21%	74 22%	97 24%	150 20%	79 18%	95 16%	211 24% L	213 23% L	187 19%	197 24% O	264 17% O	137 35% Q	40 14%	77 21% S
Not too likely	287 15%	218 16%	29 12%	16 14%	47 16%	168 15%	107 14%	50 15%	77 19%	103 14%	57 13%	72 12%	59 15% I	156 17% I	157 14%	130 17%	207 14% Q	79 20% Q	27 9%	49 13%
Not at all likely	114 6%	67 5%	21 9% e	7 6%	9 3%	58 5%	53 7%	24 7%	20 5%	47 6%	23 5%	23 4% L	36 9% L	55 6% L	56 5%	58 4% O	56 4% O	58 15% Q	13 5%	28 8%
Only likely among places that are not using mitigation strategies that work	213 11%	143 11%	21 8%	18 16%	29 10%	101 9%	101 13% I	39 12%	53 13%	73 10%	49 11%	48 8% Lm	38 10% Lm	129 14% Lm	90 8%	123 16% O	187 12% R	26 7%	35 12%	48 13%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EDU03 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Summary Of Very/Somewhat Critical

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Social health	1697 88%	1190 90% C	205 82%	105 90%	261 88%	983 89%	688 90%	308 91%	367 90%	627 85%	395 90%	525 88%	347 87%	825 89%	1018 88%	679 88%	1382 90% R	315 81%	235 83%	312 83%
Emotional health	1673 87%	1170 88% C	200 80%	103 88%	266 90% C	988 88%	667 87%	301 89%	352 86%	624 84%	397 91% J	516 86%	342 86%	815 88%	1012 88%	660 86%	1374 89% R	299 77%	229 81%	310 82%
Mental health	1658 86%	1176 88% C	197 78%	101 87%	254 86%	969 88%	661 86%	300 88%	356 87%	616 83%	387 88%	515 86%	337 85%	806 87%	1006 87%	652 85%	1359 88% R	300 77%	218 77%	309 82%
Academic well-being	1620 84%	1145 86% Ce	196 78%	103 88%	239 81%	948 86%	632 83%	281 83%	340 83%	610 82%	389 89% hJ	508 85%	329 83%	782 85%	982 85%	637 83%	1330 87% R	290 75%	221 78%	306 81%

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

EDU03 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Summary Of Not At All/Not That Critical

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Academic well-being	303 16%	184 14%	55 22% B	14 12%	58 19% b	154 14%	133 17%	57 17% k	67 17%	130 18% K	49 11%	92 15%	69 17%	143 15%	169 15%	134 17%	206 13%	98 25% Q	63 22%	71 19%
Mental health	265 14%	154 12%	54 22% B	16 13%	42 14%	133 12%	105 14%	39 12%	51 13%	124 17% h	51 12%	85 14%	61 15%	119 13%	146 13%	119 15%	177 12%	88 23% Q	66 23%	68 18%
Emotional health	250 13%	159 12%	51 20% BE	14 12%	31 10%	134 12%	99 13%	38 11%	56 14%	116 16% K	41 9%	84 14%	56 14%	110 12%	139 12%	111 14%	162 11%	89 23% Q	54 19%	66 18%
Social health	226 12%	139 10%	46 18% B	12 10%	35 12%	119 11%	77 10%	31 9%	40 10%	113 15% Hik	42 10%	74 12%	51 13%	100 11%	133 12%	92 12%	153 10%	72 19% Q	49 17%	64 17%

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



EDU03\_1 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Emotional health

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Critical (Net)	1673 87%	1170 88% C	200 80%	103 88%	266 90% C	988 88%	667 87%	301 89%	352 86%	624 84%	397 91% J	516 86%	342 86%	815 88%	1012 88%	660 86%	1374 89% R	299 77%	229 81%	310 82%
Very critical	1000 52%	715 54%	119 47%	51 44%	166 56%	609 55% G	370 48%	164 49%	215 53%	360 49%	261 60% HJ	284 47%	204 51%	512 55% L	625 54% P	376 49%	815 53%	185 48%	127 45%	170 45%
Somewhat critical	673 35%	455 34%	81 32%	51 44%	100 34%	360 33% F	297 39% k	136 40% k	136 34%	263 36%	136 31% 31%	231 39%	138 35%	303 33% 34%	388 34%	285 37%	559 36% r	114 29%	103 36%	141 37%
Not At All/Not That Critical (Net)	250 13%	159 12%	51 20% BE	14 12%	31 10%	134 12%	99 13%	30 11%	56 14%	116 16% K	41 9%	84 14%	56 14%	110 12%	139 12%	111 14%	162 11%	89 23% Q	54 19%	66 18%
Not that critical	157 8%	96 7%	29 12% 11%	13 11%	19 7%	83 8%	68 9%	18 5%	39 10% h	73 10% h	27 6%	55 9%	33 8%	69 8%	83 7%	75 10%	114 7%	43 11% q	36 13%	38 10%
Not at all critical	93 5%	63 5%	22 9% b	2 1%	11 4%	50 5%	30 4%	20 6%	16 4%	43 6%	14 3%	29 5%	24 6%	40 4%	57 5%	36 5%	48 3% 12% Q	45 12% Q	18 6%	29 8%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU03\_2 In your opinion, how critical is in-person schooling to the following developmental aspects for students?

Mental health

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Very/Somewhat Critical (Net) C	1658 86%	1176 88%	197 78%	101 87%	254 86%	969 88%	661 86%	300 88%	356 87%	616 83%	387 88%	515 86%	337 85%	806 87%	1006 87%	652 85%	1359 88%	300 77%	218 77%	309 82%														
Very critical	1017 53%	719 54%	127 50%	59 51%	160 54%	626 57%	376 49%	176 52%	221 54%	362 49%	258 59%	310 52%	192 48%	515 56%	631 55%	386 50%	827 54%	190 49%	138 49%	181 48%														
Somewhat critical	641 33%	457 34%	70 28%	42 36%	94 32%	342 31%	285 37%	123 36%	135 33%	254 34%	129 30%	206 34%	145 36%	291 31%	375 33%	267 35%	531 35%	110 28%	79 28%	127 34%														
Not At All/Not That Critical (Net)	265 14%	154 12%	54 22%	16 13%	42 14%	133 12%	105 14%	39 12%	51 13%	124 17%	51 12%	85 14%	61 15%	119 13%	146 13%	119 15%	177 12%	88 23%	66 23%	68 18%														
Not that critical	184 10%	104 8%	34 13%	14 12%	25 9%	99 9%	74 10%	28 8%	41 10%	81 11%	35 8%	59 10%	43 11%	82 9%	99 9%	85 11%	131 9%	53 14%	49 17%	42 11%														
Not at all critical	81 4%	49 4%	21 8%	2 1%	17 6%	34 3%	30 4%	11 3%	10 3%	43 6%	16 4%	25 4%	18 5%	37 4%	46 4%	34 4%	46 3%	34 9%	16 6%	25 7%														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU03\_3 In your opinion, how critical is in-person schooling to the following developmental aspects for students?

Social health

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Very/Somewhat Critical (Net)	1697 88%	1190 90%	205 82%	105 90%	261 88%	983 89%	688 90%	308 91%	367 90%	627 90%	395 85%	525 88%	347 87%	825 89%	1018 88%	679 88%	1382 90%	315 81%	235 83%	312 83%															
Very critical	1077 56%	757 57%	132 53%	65 56%	168 57%	655 59%	412 54%	202 60%	231 57%	376 51%	268 61%	323 54%	215 54%	539 58%	671 58%	406 53%	863 56%	213 55%	145 51%	187 50%															
Somewhat critical	621 32%	433 33%	73 29%	40 34%	94 32%	328 30%	277 36%	105 31%	137 34%	251 34%	127 29%	203 34%	132 33%	286 31%	348 30%	273 35%	519 34%	102 26%	89 32%	125 33%															
Not At All/Not That Critical (Net)	226 12%	139 10%	46 18%	12 10%	35 12%	119 11%	77 10%	31 9%	40 10%	113 15%	42 10%	74 12%	51 13%	100 11%	133 12%	92 11%	153 10%	72 19%	49 17%	64 17%															
Not that critical	158 8%	96 7%	26 10%	10 9%	29 10%	85 8%	50 7%	25 7%	31 8%	73 10%	28 8%	51 9%	36 9%	69 7%	98 8%	58 7%	119 8%	37 10%	31 11%	41 11%															
Not at all critical	70 4%	43 3%	20 8%	2 2%	6 2%	34 3%	27 4%	6 2%	9 2%	40 5%	14 4%	23 4%	16 4%	31 3%	35 3%	35 4%	35 2%	35 9%	17 6%	24 6%															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU03\_4 In your opinion, how critical is in-person schooling to the following developmental aspects for students?  
 Academic well-being

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Very/Somewhat Critical (Net)	1620 84%	1145 86%	196 78%	103 88%	239 81%	948 86%	632 83%	281 83%	340 83%	610 82%	389 89%	508 85%	329 83%	782 85%	982 85%	637 83%	1330 87%	290 75%	221 78%	306 81%															
Very critical	997 52%	701 53%	129 52%	58 49%	146 49%	605 55%	375 49%	181 54%	212 52%	361 49%	243 55%	290 48%	197 49%	510 55%	609 53%	388 50%	803 52%	194 50%	133 47%	161 43%															
Somewhat critical	623 32%	443 33%	66 26%	45 39%	93 31%	344 31%	258 34%	100 30%	128 31%	249 34%	146 33%	218 36%	132 33%	273 29%	374 32%	249 32%	528 54%	95 25%	88 31%	145 38%															
Not At All/Not That Critical (Net)	303 16%	184 14%	55 22%	14 12%	58 19%	154 14%	133 17%	57 17%	67 17%	130 18%	49 11%	92 15%	69 17%	143 15%	169 15%	134 17%	206 13%	98 25%	63 22%	71 19%															
Not that critical	210 11%	120 9%	31 12%	12 11%	51 17%	99 9%	104 14%	39 12%	53 13%	84 11%	35 8%	64 11%	41 10%	105 11%	123 11%	87 11%	161 10%	48 13%	44 15%	47 12%															
Not at all critical	93 5%	65 5%	24 10%	2 1%	7 2%	55 5%	30 4%	18 5%	15 4%	46 6%	14 3%	27 5%	28 7%	38 4%	46 4%	47 6%	44 3%	48 13%	19 7%	24 6%															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

EDU04 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Summary Of Very/Somewhat Concerned

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Lack of education quality / loss of learning	1633 85%	1140 86% C	187 74%	109 93% C <sup>b</sup>	247 83% c	942 86%	659 86%	295 87%	343 84%	608 82%	388 89% J	509 85%	324 81%	800 87% m	994 86%	639 83%	1333 87% R	300 78%	230 81%	300 80%
Lack of social emotional intelligence / social skills development in young people	1627 85%	1132 85% C	187 75%	104 89% c	261 88% C	931 85%	656 86%	298 88% J	349 86% J	594 80%	385 88% J	514 86% m	318 80%	795 86% M	999 87% P	628 81%	1332 87% R	295 76%	231 81%	307 82%
Lower student outcomes (e.g., grades, test scores, etc.)	1610 84%	1110 84%	206 82%	100 85%	253 85%	923 84%	650 85%	287 85%	336 83%	611 83%	376 86%	507 85%	327 82%	776 84%	975 85%	635 82%	1308 85% R	302 78%	232 82%	295 78%
Higher rates of anxiety or depression among young people	1606 84%	1124 85% C	192 77%	107 82% C <sup>b</sup>	236 80% C <sup>b</sup>	931 84%	641 84%	283 84%	340 84%	588 80%	394 90% hJ	517 86% m	320 80%	769 83%	991 86% P	615 80%	1307 85% R	299 77%	226 80%	303 80%
Worsening inequality across race, gender, income, geography, people with disabilities	1389 72%	923 69%	189 75%	106 91% BCE	209 70%	790 72%	559 73%	251 74%	284 70%	506 68%	347 79% LJ	476 79% MN	257 64%	656 71% m	877 76% P	512 66%	1165 76% R	224 58%	203 72%	258 69%

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

EDU04 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Summary Of Not At All/Not Too Concerned

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 9/3 - 9/5	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Worsening inequality across race, gender, income, geography, people with disabilities	534 28%	406 31% D	62 25% D	11 9%	88 30% D	312 28%	207 27%	87 26%	123 30% K	234 32% K	90 21%	123 21%	142 36% Ln	269 29% L	275 24%	259 34% O	371 24%	163 42% Q	81 28%	119 31%
Higher rates of anxiety or depression among young people	317 16%	205 15%	58 23% BD	10 8%	60 20% d	171 16%	124 16%	55 16% k	67 16% k	151 20% K	44 10%	83 14%	79 20% I	156 17%	161 14%	156 20% O	228 15%	89 23% Q	58 20%	74 20%
Lower student outcomes (e.g., grades, test scores, etc.)	313 16%	219 16%	45 18%	17 15%	43 15% d	179 16%	116 15%	51 15%	71 17%	129 17%	62 14%	92 15%	71 18%	149 16%	176 15%	137 18%	228 15%	85 22% Q	51 18%	82 22%
Lack of social emotional intelligence / social skills development in young people	296 15%	197 15%	64 25% BD	13 11%	36 12% d	171 15%	110 14%	40 12%	58 14% HK	146 20% HK	53 12%	86 14%	80 20% IN	130 14%	153 13%	143 19% O	204 13%	92 24% Q	52 19%	69 18%
Lack of education quality / loss of learning	290 15%	189 14%	64 25% BD	8 7%	50 17% d	159 14%	107 14%	44 13%	64 16%	132 18% K	50 11%	91 15%	74 19% n	125 13%	158 14%	132 17%	203 13%	87 22% Q	54 19%	77 20%

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

EDU04\_1 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Worsening inequality across race, gender, income, geography, people with disabilities

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 9/3 - (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BIPOC Women (S)	Low Income Women (T)
	Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Concerned (Net)	1389 72%	923 69%	189 75%	106 91% BCE	209 70%	790 72%	559 73%	251 74%	284 70%	506 68%	347 79% LJ	476 79% MN	257 64%	656 71% m	877 78% P	512 66%	1165 76% R	224 58%	203 72%	258 69%
Very concerned	710 37%	464 35%	112 45% b	37 32%	115 39%	429 39%	285 35%	131 39%	130 32%	268 36%	180 41% I	261 44% MN	120 30%	329 36% P	469 41%	241 31%	602 39% R	108 28%	99 35%	125 33%
Somewhat concerned	679 35%	460 35%	77 31%	69 59% BCE	93 31%	361 33%	294 38%	120 35%	154 38%	238 32%	167 38%	215 36% I	137 34%	327 35% P	408 35%	271 35%	563 37% r	117 30%	104 37%	133 35%
Not At All/Not Too Concerned (Net)	534 28%	406 31% D	62 25% D	11 9%	88 30% D	312 28%	207 27%	87 26%	123 30% K	234 32% K	90 21%	123 36% Ln	142 29% L	269 29% L	275 24%	259 34% O	371 24% Q	163 42% Q	81 28%	119 31%
Not too concerned	340 18%	260 20% d	35 14%	11 9%	58 20% D	203 18%	136 18%	59 17%	88 22% K	133 18%	60 14% K	72 12% L	85 21% Ln	183 20% L	176 15%	164 21% O	263 17% Q	77 20%	43 15%	70 19%
Not at all concerned	194 10%	145 11% D	27 11% D	-	30 10% D	109 10%	70 9%	29 8%	35 9% hK	100 14%	30 7% hK	51 9% Ln	56 14% Ln	86 9% Ln	98 9%	95 12% O	108 7% Q	85 22% Q	38 13%	49 13%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU04\_2 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Higher rates of anxiety or depression among young people

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Concerned (Net)	1606 84%	1124 85% C	192 77%	107 92% C <sup>a</sup>	236 80%	931 84%	641 84%	283 84%	340 84%	588 80%	394 90% HJ	517 86%	320 80%	769 83%	991 86% F	615 80%	1307 85% R	299 77%	226 80%	303 80%
Very concerned	928 48%	621 47%	124 50%	57 49%	156 53%	555 50%	354 46%	160 47%	185 46%	330 45%	253 58% HIJ	318 53% M	173 43%	437 47%	608 53% P	320 41%	747 49%	181 47%	135 48%	181 48%
Somewhat concerned	678 35%	503 38% CE	68 27%	50 43% ce	80 27%	375 34%	287 37%	124 37%	155 38%	258 35%	141 32%	199 33%	146 37%	332 36%	383 33% o	295 38% r	561 36% r	117 30%	91 32%	122 32%
Not At All/Not Too Concerned (Net)	317 16%	205 15%	58 23% BD	10 8%	60 20% d	171 16%	124 16%	55 16% k	67 16% k	151 20% K	44 10%	83 14%	79 20% I	156 17%	161 14% O	156 20% o	228 15% o	89 23% Q	58 20%	74 20%
Not too concerned	192 10%	129 10%	32 13%	10 8%	31 11%	109 10%	78 10%	34 10% K	52 13% K	76 10%	31 7%	50 8%	40 10%	103 11%	100 9%	92 12% o	155 10% o	38 10% Q	25 9%	40 11%
Not at all concerned	125 6%	76 6%	26 10% bd	- -	29 10% bd	62 6%	47 6%	21 6%	15 4%	76 10% IK	13 3%	33 5%	38 10% IN	53 6%	61 5%	64 8% o	74 5% Q	51 13% Q	33 12%	34 9%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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



EDU04\_3 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Lack of social emotional intelligence / social skills development in young people

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Very/Somewhat Concerned (Net)	1627 85%	1132 85% C	187 75%	104 89% c	261 88% C	931 85%	656 86%	298 88% J	349 86% J	594 80%	385 86% J	514 86% m	318 80%	795 86% M	999 87% P	628 81% R	1332 87% R	295 76%	231 81%	307 82%															
Very concerned	956 50%	687 52% c	105 42%	55 47%	161 54% c	580 53%	364 48%	171 51% c	201 49%	340 46% J	244 56% J	295 49%	188 47%	474 51%	594 52%	363 47%	777 51%	179 46%	124 44%	169 45%															
Somewhat concerned	671 35%	445 33%	82 33%	49 42%	100 34%	352 32%	292 38% F	127 36%	148 36%	255 34%	141 32%	219 36%	131 33%	321 35%	405 35%	265 34%	554 36%	116 30%	107 38%	139 37%															
Not At All/Not Too Concerned (Net)	296 15%	197 15% BdE	64 25%	13 11%	36 12%	171 15%	110 14%	40 12%	58 14%	146 20% HIK	53 12%	86 14%	80 14% IN	130 14%	153 13%	143 19% O	204 13%	92 24% Q	52 19%	69 18%															
Not too concerned	174 9%	115 9% bE	36 14%	13 11% bE	36 12% d	97 9%	75 10%	20 6% h	38 10%	77 10% h	38 9% h	58 10%	41 10%	75 8%	95 8%	79 10%	139 9%	35 9%	23 8%	38 10%															
Not at all concerned	122 6%	83 6% d	28 11% bD	-	21 7% d	73 7%	35 5%	20 6% IK	19 5%	68 9% IK	15 3% IK	29 5% Ln	39 10% Ln	55 6%	58 5%	64 8% O	65 4% Q	57 15% Q	29 10%	30 8%															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

EDU04\_4 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Lack of education quality / loss of learning

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Very/Somewhat Concerned (Net)	1633 85%	1140 86% C	187 74%	109 93% C	247 83% c	942 86%	659 86%	295 87%	343 84%	608 82%	388 89% J	509 85%	324 81%	800 87% m	994 86%	639 83%	1333 87% R	300 78%	230 81%	300 80%														
Very concerned	978 51%	699 53%	111 44%	69 59% c	142 48%	578 52%	387 51%	175 52%	187 46%	366 49% l	251 57% j	294 49%	200 50%	484 52%	591 51%	387 50%	792 52%	186 48%	111 39%	172 46%														
Somewhat concerned	656 34%	441 33%	76 30%	40 34%	104 35%	364 33%	272 36%	120 36%	156 38%	242 33% j	137 31%	215 36%	125 31%	316 34%	403 35%	253 33%	541 35%	114 30%	119 42% t	127 34%														
Not At All/Not Too Concerned (Net)	290 15%	189 14% BDe	64 26%	8 7%	50 17% d	159 14%	107 14%	44 13%	64 16%	132 18% K	50 11% k	91 15%	74 19% n	125 13%	158 14%	132 17%	203 13%	87 22% Q	54 19%	77 20%														
Not too concerned	180 9%	115 9% Bd	41 15%	5 5% Bd	33 11%	104 9%	69 9%	28 8%	46 11%	68 9% k	37 8% k	60 10%	46 11%	74 8%	102 9%	78 10%	142 9%	38 10%	26 9%	40 11%														
Not at all concerned	110 6%	74 6%	23 9%	3 2%	17 6%	56 5%	37 5%	15 5% hik	18 4%	63 9% hik	13 3% hik	31 5%	28 7%	50 5%	56 5%	54 7%	61 4%	48 13% Q	27 10%	37 10%														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

EDU04\_5 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID?  
 Lower student outcomes (e.g., grades, test scores, etc.)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Concerned (Net)	1610 84%	1110 84%	206 82%	100 85%	253 85%	923 84%	650 85%	287 85%	336 83%	611 83%	376 86%	507 85%	327 82%	776 84%	975 85%	635 82%	1308 85%	302 78%	232 82%	295 78%
Very concerned	852 44%	599 45%	108 43%	52 44%	142 48%	522 47%	320 42%	150 44%	164 40%	327 44%	211 48%	258 43%	178 45%	416 45%	517 45%	335 43%	685 45%	167 43%	118 42%	152 40%
Somewhat concerned	758 39%	510 38%	98 39%	48 41%	111 38%	401 36%	330 43%	137 41%	172 42%	284 38%	165 38%	250 42%	148 37%	360 39%	450 40%	299 39%	623 41%	135 35%	114 40%	143 38%
Not At All/Not Too Concerned (Net)	313 16%	219 16%	45 18%	17 15%	43 15%	179 16%	116 15%	51 15%	71 17%	129 17%	62 14%	92 15%	71 18%	149 16%	176 15%	137 18%	228 15%	85 22%	51 18%	82 22%
Not too concerned	202 10%	140 11%	22 9%	17 15%	24 8%	119 11%	77 10%	37 11%	51 12%	65 9%	49 11%	55 9%	39 10%	107 12%	121 10%	81 10%	166 11%	36 9%	34 12%	49 13%
Not at all concerned	111 6%	79 6%	24 9%	- D	19 6%	60 5%	39 5%	14 4%	20 5%	64 9%	13 3%	37 6%	32 8%	42 5%	56 5%	56 7%	62 4%	49 13%	17 6%	33 9%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 22

EDU05 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?  
 Summary Of Very/Somewhat Difficult

Base: Concerned About Potential Long-Term Issues (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3-9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Lack of education quality / loss of learning	1449 80%	1004 80%	178 78%	94 80%	233 83%	847 80%	574 79%	255 79%	294 75%	545 80%	355 83%	452 79%	293 79%	704 80%	889 81%	560 78%	1173 79%	276 81%	209 80%	277 81%
Lack of social emotional intelligence / social skills development	1433 78%	990 79%	164 73%	85 81%	244 88%	818 79%	581 79%	252 79%	290 74%	541 81%	350 83%	455 79%	277 77%	701 80%	884 81%	549 78%	1170 79%	263 79%	201 79%	276 79%
Higher rates of anxiety, higher rates of depression among young people	1427 79%	988 79%	157 70%	99 84%	232 87%	831 80%	562 78%	237 76%	297 75%	521 78%	371 87%	464 82%	271 75%	692 79%	894 82%	533 75%	1164 80%	263 78%	197 79%	289 84%
Lower student outcomes (e.g., grades, test scores, etc.)	1427 78%	985 79%	175 77%	95 81%	228 82%	836 80%	558 76%	240 74%	284 73%	549 81%	354 83%	449 79%	282 77%	695 79%	871 79%	555 77%	1164 79%	262 77%	217 81%	279 81%
Worsening inequality across race, gender, income, geography, people with disabilities	1333 76%	877 73%	193 85%	100 85%	218 82%	776 78%	531 75%	228 73%	271 72%	500 78%	335 81%	463 84%	247 71%	623 74%	837 79%	496 72%	1124 78%	210 67%	206 63%	249 75%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU05 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?  
 Summary Of Not At All/Not Too Difficult

Base: Concerned About Potential Long-Term Issues (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Worsening inequality across race, gender, income, geography, people with disabilities	412 24%	320 27% Cde	33 15%	17 15%	49 18%	224 22%	173 25%	84 27% k	107 28% K	143 22%	78 19%	91 16%	102 29% L	219 26% L	224 21%	189 28% O	311 22%	102 33% Q	42 17%	83 25% S
Lower student outcomes (e.g., grades, test scores, etc.)	391 22%	269 21%	53 23%	22 19%	50 18%	208 20%	173 24%	84 26% jk	106 27% JK	130 19%	72 17%	117 21%	87 23%	187 21%	229 21%	162 23%	312 21%	79 23%	50 19%	66 19%
Higher rates of anxiety, higher rates of depression among young people	375 21%	268 21% E	68 30% Bde	18 16%	36 13%	209 20%	160 22%	80 25% K	97 25% K	143 22% K	55 13%	105 18%	90 25% I	180 21%	199 18%	176 25% O	300 20%	75 22%	54 21%	55 16%
Lack of social emotional intelligence / social skills development	371 21%	259 21% E	81 27% E	22 19%	32 12%	212 21%	151 21%	68 21%	99 26% JK	131 19%	72 17%	118 21%	82 23%	170 20%	212 19%	159 22%	302 21%	69 21%	53 21%	71 21%
Lack of education quality / loss of learning	372 20%	256 20%	50 22%	23 20%	47 17%	205 20%	156 21%	69 21%	100 25% jk	132 20%	71 17%	122 21%	79 21%	171 20%	213 19%	159 22%	307 21%	65 19%	51 20%	66 19%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

EDU05\_1 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?

Worsening inequality across race, gender, income, geography, people with disabilities

Base: Concerned About Worsening Inequality Across Race, Gender, Income, Geography, People With Disabilities

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1757	1435	166	68	184	1005	723	360	397	662	338	531	401	825	1010	747	1411	346	181	477
Weighted Base	1745	1197	226*	117*	267*	1000	704	311	378	644	413	554	349	842	1061	685	1434	311	248	333
Very/Somewhat Difficult (Net)	1333 76%	877 73%	193 85% B	100 85% b	218 82% b	776 78%	531 75%	228 73%	271 72%	500 78%	335 81% hi	463 84% MN	247 71%	623 74%	837 73% P	496 72%	1124 78% R	210 67%	206 63% I	249 75%
Very difficult	567 32%	350 29%	87 38% B	45 39% b	121 45% B	340 34%	216 31%	92 29%	94 25%	212 33%	170 41% Hj	221 40% MN	95 27%	252 30%	369 35% P	198 29%	463 32%	104 33%	89 36% I	95 29%
Somewhat difficult	766 44%	527 44%	106 47% e	55 47%	96 36%	436 44%	315 45%	136 44%	177 47%	288 45%	165 40%	243 44%	152 43%	371 44%	469 44%	297 43%	660 46% R	106 34%	117 47% I	154 46%
Not At All/Not Too Difficult (Net)	412 24%	320 27% Cde	33 15%	17 15%	49 18%	224 22%	173 25%	84 27% k	107 28% K	143 22%	78 19%	91 16%	102 29% L	219 26% L	224 21%	189 28% O	311 22%	102 33% Q	42 17% Q	83 25% S
Not too difficult	337 19%	262 22% Ce	29 13%	17 15%	40 15%	173 17%	150 21%	66 21%	88 23% K	122 19%	60 15%	75 13%	74 21% L	188 22% L	177 17%	160 23% O	256 18%	81 26% Q	32 13% Q	62 18% S
Not at all difficult	75 4%	58 5%	4 2%	-	9 3%	52 5%	22 3%	18 6%	19 5% K	21 3%	18 4%	16 3%	29 8% LN	31 4%	46 4%	29 4%	55 4%	21 7% q	11 4% q	22 7%
Sigma	1745 100%	1197 100%	226 100%	117 100%	267 100%	1000 100%	704 100%	311 100%	378 100%	644 100%	413 100%	554 100%	349 100%	842 100%	1061 100%	685 100%	1434 100%	311 100%	248 100%	333 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 25

**EDU05\_2 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?**

Higher rates of anxiety, higher rates of depression among young people

Base: Concerned About Higher Rates Of Anxiety, Higher Rates Of Depression Among Young People

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1833	1507	167	68	187	1056	746	373	417	690	353	545	420	868	1053	780	1457	376	185	499
Weighted Base	1802	1256	225*	117*	268*	1041	722	318	394	664	426	569	361	872	1093	709	1464	338	251	344
Very/Somewhat Difficult (Net)	1427 79%	988 79% C	157 70%	99 84% c	232 87% BC	831 80%	562 78%	237 75%	297 75%	521 78%	371 87% HIJ	464 82% m	271 75%	692 79%	894 82% F	533 75%	1164 80%	263 78%	197 79%	289 84%
Very difficult	649 36%	418 33%	61 27%	54 48% BC	143 53% BC	383 37%	251 35%	101 32%	134 34%	222 33%	192 45% HIJ	225 40% m	114 32%	309 35%	409 37%	240 34%	518 35%	130 39%	101 40%	136 40%
Somewhat difficult	778 43%	570 45% E	96 43%	45 38%	89 33%	448 43%	310 43%	137 43%	163 41%	299 45%	143 42% K	239 42%	157 44%	382 44%	485 44%	293 41%	646 44%	133 39%	97 39%	152 44%
Not At All/Not Too Difficult (Net)	375 21%	268 21% E	68 30% BdE	18 16%	36 13%	209 20%	160 22%	80 25% K	97 25% K	143 22% K	55 13% K	105 18%	90 25% I	180 21%	199 18%	176 25% O	300 20%	75 22%	54 21%	55 16%
Not too difficult	341 19%	245 20% E	63 28% BdE	17 15%	32 12%	192 18%	144 20%	72 23% K	89 23% K	129 19% K	52 12% K	98 17% K	78 22% I	165 19%	186 17%	155 22% O	276 19%	65 19%	49 19%	48 14%
Not at all difficult	34 2%	22 2% E	5 2%	1 1%	4 1%	17 2%	9 3%	8 2% K	2 2% K	14 2% K	4 1% K	7 1% K	12 3% I	15 2% I	13 1% O	21 3% O	24 2%	10 3%	5 2%	7 2%
Sigma	1802 100%	1256 100%	225 100%	117 100%	268 100%	1041 100%	722 100%	318 100%	394 100%	664 100%	426 100%	569 100%	361 100%	872 100%	1093 100%	709 100%	1464 100%	338 100%	251 100%	344 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

**EDU05\_3 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?**

**Lack of social emotional intelligence / social skills development**

Base: Concerned About Lack Of Social Emotional Intelligence / Social Skills Development

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1835	1508	167	68	188	1057	748	370	416	697	352	548	418	869	1054	781	1460	375	185	499
Weighted Base	1804	1248	224*	117*	276*	1030	732	320	389	671	422	573	359	871	1096	707	1472	332	255	347
Very/Somewhat Difficult (Net)	1433 79%	990 79%	164 73%	95 81%	244 88% BC	818 79%	581 79%	252 79%	290 74%	541 81% I	350 83% I	455 79%	277 77%	701 80%	884 81%	549 78%	1170 79%	263 79%	201 79%	276 79%
Very difficult	626 35%	427 34%	69 31%	39 33%	122 44% BC	388 38%	228 31%	101 31%	123 32%	240 36%	161 38%	219 38%	118 33%	289 33%	396 36%	230 33%	490 33%	136 41%	100 39%	128 37%
Somewhat difficult	807 45%	562 45%	95 42%	56 48%	121 44%	430 42%	353 48%	151 47%	167 43%	300 45%	188 45%	236 41%	159 44%	412 47%	488 45%	319 45%	680 46% R	127 38%	101 40%	148 43%
Not At All/Not Too Difficult (Net)	371 21%	259 21% E	61 27% E	22 19%	32 12%	212 21%	151 21%	68 21%	99 26% JK	131 19%	72 17%	118 21%	82 23%	170 20%	212 19%	159 22%	302 21%	69 21%	53 21%	71 21%
Not too difficult	327 18%	232 19% E	51 23% E	21 18%	27 10%	178 17%	142 19%	62 19%	90 23% JK	114 17%	62 15%	103 18%	64 18%	159 18%	189 17%	137 19%	269 18%	58 17%	52 20%	62 18%
Not at all difficult	44 2%	27 2% E	10 4%	1 1%	6 2%	35 3% G	9 1%	6 2%	10 3%	17 3%	11 3%	15 3%	18 5% N	11 2%	23 2%	21 3%	33 2%	11 3%	1 1%	9 3%
Sigma	1804 100%	1248 100%	224 100%	117 100%	276 100%	1030 100%	732 100%	320 100%	389 100%	671 100%	422 100%	573 100%	359 100%	871 100%	1096 100%	707 100%	1472 100%	332 100%	255 100%	347 100%

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

**EDU05\_4 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?**  
**Lack of education quality / loss of learning**

Base: Concerned About Lack Of Education Quality / Loss Of Learning

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1833	1503	169	68	191	1059	746	374	415	694	350	546	424	863	1050	783	1456	377	189	496
Weighted Base	1821	1260	229*	117*	280	1052	730	325	393	677	426	574	372	875	1102	719	1480	341	260	343
Very/Somewhat Difficult (Net)	1449 80%	1004 80%	178 78%	94 80%	233 83%	847 80%	574 79%	255 79%	294 75%	545 80%	355 83%	452 79%	293 79%	704 80%	889 81%	560 78%	1173 79%	276 81%	209 80%	277 81%
Very difficult	632 35%	426 34%	74 32%	43 37%	121 43% BC	388 37%	233 32%	97 30%	116 30%	239 35%	179 42% HI	229 40% MN	113 30%	290 33%	409 37% F	222 31%	503 34%	129 38%	80 31%	123 36%
Somewhat difficult	817 45%	578 46%	104 46%	51 43%	112 40%	459 44%	341 47%	158 49%	178 45%	306 45%	176 41%	223 39%	179 48% L	414 47% L	480 44%	337 47%	670 45%	147 43%	129 50%	154 45%
Not At All/Not Too Difficult (Net)	372 20%	256 20%	50 22%	23 20%	47 17%	205 20%	156 21%	69 21%	100 25% JK	132 20%	71 17%	122 21%	79 21%	171 20%	213 19%	159 22%	307 21%	65 19%	51 20%	66 19%
Not too difficult	331 18%	228 18%	43 19%	22 19%	43 15%	175 17%	145 20%	62 19%	91 23% JK	117 17%	62 14%	109 19%	58 16%	163 19%	193 18%	138 19%	278 19%	53 16%	45 17%	53 15%
Not at all difficult	42 2%	28 2%	8 3%	1 1%	4 1%	31 3%	11 2%	8 2%	9 2% JK	15 2%	10 2%	13 2%	21 6% LN	8 1%	20 2%	22 3%	29 2%	12 4%	6 2%	13 4%
Sigma	1821 100%	1260 100%	229 100%	117 100%	280 100%	1052 100%	730 100%	325 100%	393 100%	677 100%	426 100%	574 100%	372 100%	875 100%	1102 100%	719 100%	1480 100%	341 100%	260 100%	343 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

**EDU05\_5 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following?**

Lower student outcomes (e.g., grades, test scores, etc.)

Base: Concerned About Lower Student Outcomes (E.G., Grades, Test Scores, Etc.)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1829	1497	170	68	189	1052	745	372	413	695	349	540	421	868	1050	779	1454	375	191	493
Weighted Base	1818	1254	228	117*	278*	1045	731	324	390	678	426	566	369	883	1101	717	1476	341	267	345
Very/Somewhat Difficult (Net)	1427 78%	985 79%	175 77%	95 81%	228 82%	836 80%	558 76%	240 74%	284 73%	548 81% HI	354 85% HI	449 79%	282 77%	695 79%	871 79%	555 77%	1164 79%	262 77%	217 81%	279 81%
Very difficult	623 34%	421 34%	70 31%	33 29%	135 48% BCD	392 38% G	217 30%	98 30%	103 26%	223 33% I	199 47% HIJ	212 37%	124 34%	287 33%	394 36%	229 32%	492 33%	131 38%	80 30%	108 31%
Somewhat difficult	804 44%	565 45% E	105 46% E	61 52% E	93 34%	444 43%	341 47%	143 44%	181 47% K	325 48% K	155 36%	237 42%	159 43%	408 46%	477 43%	327 46%	673 46%	131 38% r	136 51%	171 50%
Not At All/Not Too Difficult (Net)	391 22%	269 21%	53 23% E	22 19% E	50 18%	208 20%	173 24%	84 26% JK	106 27% JK	130 19%	72 17% K	117 21%	87 23%	187 21%	229 21%	162 23%	312 21%	79 23%	50 19%	66 19%
Not too difficult	348 19%	238 19%	49 21%	22 19%	43 15%	183 17%	159 22%	77 24% JK	97 25% JK	112 16% K	63 15% K	107 19%	70 19%	171 19%	205 19%	144 20%	277 19%	72 21%	47 17%	53 15%
Not at all difficult	42 2%	31 2%	4 2%	-	7 2%	26 2%	14 2%	7 2%	9 2% JK	18 3% K	9 2% K	10 2% K	16 4% HI	16 2%	25 2%	18 2%	35 2%	7 2%	4 1%	13 4%
Sigma	1818 100%	1254 100%	228 100%	117 100%	278 100%	1045 100%	731 100%	324 100%	390 100%	678 100%	426 100%	566 100%	369 100%	883 100%	1101 100%	717 100%	1476 100%	341 100%	267 100%	345 100%

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

FVC01 How much have you seen, read, or heard about people obtaining counterfeit or fake Centers for Disease Control & Prevention (CDC) COVID-19 vaccination cards on the black market?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
A Lot/Some (Net)	930 48%	601 45%	135 54%	54 46%	184 62%	551 50%	365 48%	177 52%	175 43%	348 47%	229 52%	349 58%	140 35%	441 48%	592 51%	338 44%	815 53%	115 30%	136 48%	165 44%
A lot	328 17%	183 14%	54 21%	19 16%	94 32%	222 20%	103 13%	58 17%	48 12%	107 15%	114 26%	177 30%	33 8%	117 13%	219 19%	109 14%	296 19%	32 8%	56 20%	62 16%
Some	602 31%	419 32%	81 32%	35 30%	90 30%	330 30%	262 34%	118 35%	127 31%	242 33%	116 26%	171 29%	107 27%	324 35%	373 32%	229 30%	519 34%	83 22%	80 28%	103 27%
A Little/Nothing (Net)	993 52%	728 55%	116 46%	63 54%	113 38%	551 50%	401 52%	162 48%	232 57%	391 53%	209 48%	251 42%	258 65%	484 52%	559 49%	433 56%	721 47%	272 70%	147 52%	212 56%
A little	596 31%	432 33%	77 31%	45 38%	58 20%	321 29%	254 33%	113 34%	138 34%	218 30%	126 29%	155 26%	139 35%	302 33%	345 30%	251 33%	475 31%	121 31%	90 32%	101 27%
Nothing	397 21%	295 22%	39 16%	18 15%	55 18%	230 21%	146 19%	48 14%	94 23%	172 23%	82 19%	96 16%	119 30%	182 20%	215 19%	182 24%	245 16%	151 39%	57 20%	111 29%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

FVC02 How concerned are you about people using counterfeit or fake COVID-19 vaccination cards to pretend to be vaccinated if it is required?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Concerned (Net)	1348 70%	881 67%	190 75% b	88 84% B	226 78% B	754 88%	585 74% f	249 74% i	261 84%	506 88%	332 78% j	478 80% MN	221 55% M	650 70% M	820 71%	528 88%	1217 79% R	131 34% R	210 74% R	260 89% R
Very concerned	744 39%	472 36%	107 43% b	53 45% B	141 47% B	450 41%	278 36% f	141 42% i	127 31%	269 36%	206 47% j	291 49% MN	127 32% M	326 35% M	447 39%	298 39%	700 46% R	45 12% R	124 44% R	151 40% R
Somewhat concerned	604 31%	419 32%	83 33% b	46 39% B	85 29% g	304 28%	286 37% F	107 32% h	134 33%	237 32%	126 29% k	186 31% m	94 23% M	324 35% M	374 32%	230 30%	517 34% R	87 22% R	85 30% R	109 29% R
Not At All/Not Too Concerned (Net)	575 30%	438 33% cDE	61 24% cDE	19 16% cDE	71 24% g	348 32%	201 26% F	90 26% h	146 36% k	234 32% k	105 24% l	122 20% LN	178 45% LN	275 30% L	331 29%	244 32%	319 21% Q	256 66% Q	74 26% Q	117 31% Q
Not too concerned	307 16%	235 18% o	30 12% o	13 11% o	42 14% o	187 17% o	102 13% o	55 16% o	75 19% o	122 16% o	54 12% o	69 12% o	69 17% o	169 18% o	178 15% o	128 17% o	205 13% o	102 28% o	53 19% o	63 17% o
Not at all concerned	268 14%	203 15% o	31 12% o	6 5% o	29 10% o	161 15% o	99 13% o	34 10% o	71 17% o	112 15% o	51 12% o	53 9% o	109 27% LN	107 12% LN	153 13% LN	115 15% LN	114 7% LN	154 40% Q	21 7% Q	54 14% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

FCV03 Do you know of anyone who has purchased a counterfeit or fake COVID-19 vaccination card?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes (Net)	313 16%	157 12%	72 29% BD	9 8%	114 38% BD	231 21% C	75 10%	64 19% J	41 10%	101 14% I	107 24% U	201 34% MN	22 6%	89 10% n	267 23% F	46 6%	272 18% R	41 11% T	40 14% I	28 7%
Yes, quite a few people	199 10%	93 7%	48 19% BD	2 1%	76 26% BD	153 14% G	46 6%	45 13% U	20 5%	54 7% U	81 19% U	144 24% MN	13 3%	42 5% P	173 15% P	27 3%	179 12% R	20 5% R	15 5% S	14 4%
Yes, but only one or two	114 6%	64 5%	24 10% B	7 6%	37 13% B	78 7% G	28 4%	20 6% U	21 5%	47 6% U	26 6% MN	57 9% m	9 2%	47 5% P	94 8% F	19 2%	92 6% T	21 5% T	25 9% T	14 4%
No, no one	1450 75%	1071 81% CE	152 60% CE	91 78% CE	152 51% G	792 72% F	618 81% F	241 71% F	333 82% HK	583 79% HK	292 67% CE	351 59% L	336 84% L	763 82% L	770 67% O	679 88% O	1138 74% Q	311 80% Q	209 74% S	312 83% S
Not sure	160 8%	101 8%	28 11% D	17 15% D	31 10% D	79 7% D	73 10% D	33 10% D	34 8% D	55 7% D	38 8% D	48 10% D	40 10% D	73 8% D	114 10% D	46 6% D	126 8% D	35 9% D	35 12% D	37 10% D
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

FVC04 Do you support or oppose charging someone with a crime if they are caught buying, selling, or using a counterfeit or fake COVID-19 vaccination card?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1365 71%	950 71% C	151 60%	97 83% CE	196 66%	775 70%	550 72%	243 72%	279 69%	515 70%	328 75%	424 71%	270 68%	671 72%	775 67%	590 77% O	1242 81% R	123 32%	201 71%	278 74%
Strongly support	879 45%	624 47% c	93 37%	54 46%	123 42%	496 45%	353 46%	144 42%	174 43%	316 43%	237 54% HIJ	280 47%	172 43%	418 45%	483 42%	387 50% O	814 53% R	56 14%	103 36%	163 43%
Somewhat support	495 26%	327 25%	58 23%	43 36% b	72 24%	279 25%	198 26%	99 29% k	105 26%	200 27%	91 21%	144 24%	98 25%	253 27%	292 25%	203 26% R	428 28% R	67 17%	98 35%	115 31%
Strongly/Somewhat Oppose (Net)	558 29%	379 29%	100 40% BD	20 17%	101 34% D	327 30%	215 28%	96 28%	128 31%	224 30%	110 25%	176 29%	128 32%	254 28%	377 33% P	181 23% F	293 19% Q	265 68% Q	82 29%	98 26%
Somewhat oppose	271 14%	189 14%	47 19%	12 10%	45 15% d	145 13%	116 15%	50 15%	53 13%	113 15%	55 13%	97 16%	52 13%	122 13%	186 16% F	84 11% C	154 10% Q	117 30% Q	33 12%	44 12%
Strongly oppose	287 15%	190 14%	53 21% dB	8 7%	56 19% d	182 16%	99 13%	46 14%	75 19% k	112 15%	54 12%	79 13%	75 14%	133 14%	191 17% P	97 13% D	140 9% Q	148 38% Q	50 18%	54 14%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FCV05 Knowing that counterfeit or fake COVID-19 vaccination cards exist, how much do you trust the screening and verification process for places and events that require people to be fully vaccinated, such as places of employment, concerts, gyms, etc.?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Trust Very Much/Somewhat (Net)	913 47%	622 47%	128 51%	60 51%	153 52%	547 50%	333 44%	160 47%	171 42%	351 47%	231 53%	373 52%	145 36%	395 43%	584 52%	319 41%	831 54%	82 21%	102 36%	148 39%
Trust very much	221 12%	115 9%	41 15%	11 10%	71 24%	157 14%	61 8%	34 10%	27 7%	72 10%	88 20%	142 24%	19 5%	61 7%	183 15%	38 5%	208 14%	14 4%	30 11%	33 9%
Trust somewhat	691 36%	507 38%	87 35%	49 42%	82 28%	390 35%	272 36%	126 37%	143 35%	279 38%	143 33%	231 39%	126 32%	334 36%	410 36%	281 36%	623 41%	68 18%	72 25%	115 30%
Do Not Trust At All/Too Much (Net)	1010 53%	707 53%	123 49%	57 49%	143 48%	555 50%	432 56%	179 53%	236 58%	389 53%	207 47%	227 38%	253 64%	530 57%	558 48%	452 58%	705 46%	305 79%	182 64%	229 61%
Do not trust too much	685 36%	488 37%	68 27%	44 38%	102 34%	356 32%	312 41%	123 36%	158 39%	266 36%	138 32%	153 25%	158 40%	374 40%	360 31%	325 42%	526 34%	160 41%	122 43%	153 41%
Do not trust at all	325 17%	220 17%	55 22%	13 11%	42 14%	199 18%	121 16%	55 16%	79 19%	122 17%	68 16%	74 12%	95 24%	156 17%	198 17%	127 16%	179 12%	146 38%	60 21%	76 20%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FCV06 Do you support or oppose introducing digital vaccine "passports" for which a person's vaccination status is stored on an online system and verified by public health agencies and medical records?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1249 65%	837 63%	166 66%	88 75% b	199 67%	705 64%	512 67%	226 67%	245 60%	470 64%	308 70% ij	433 72% Mn	204 51%	611 66% M	753 65%	486 64%	1139 74% R	110 29%	193 68%	242 64%
Strongly support	640 33%	432 33%	79 31%	48 41%	107 36%	375 34%	250 33%	120 36% i	102 25%	218 29%	201 46% HIJ	245 41% MN	102 26%	294 32% m	390 34%	250 32%	608 40% R	33 8%	77 27%	107 28%
Somewhat support	609 32%	405 30%	86 34%	41 35%	92 31%	330 30%	262 34%	106 31%	143 35% K	252 34% K	108 25%	189 31%	103 26%	317 34% M	363 32%	246 32%	531 35% R	78 20%	116 41%	135 36%
Strongly/Somewhat Oppose (Net)	674 35%	492 37% d	85 34%	29 25%	97 33%	397 36%	254 33%	113 33%	162 40% K	270 36% k	129 30%	166 28%	194 49% LN	314 34% I	399 35%	275 36%	397 26% Q	277 72% Q	91 32%	134 36%
Somewhat oppose	270 14%	182 14%	39 16%	20 17%	41 14%	153 14%	105 14%	48 14%	56 14%	114 15%	52 12%	82 14%	60 15%	129 14%	158 14%	112 14%	209 14%	61 16%	55 19%	67 18%
Strongly oppose	404 21%	311 23% D	46 18% d	9 7%	57 19% d	244 22%	149 19%	64 19%	106 26% HK	156 21%	78 18%	85 14%	134 34% LN	185 20% L	241 21%	163 21%	188 12%	216 56% Q	36 13%	68 18%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FCV07 How concerned are you about the privacy of your health and medical history if you were to use a digital vaccine passport?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Concerned (Net)	1295 67%	871 66%	186 74%	72 62%	217 73%	766 70%	493 64%	239 70%	278 68%	451 70%	327 75%	443 74%	268 67%	584 63%	814 71%	481 62%	975 64%	320 83%	185 65%	258 69%
Very concerned	741 39%	505 38%	101 40%	31 27%	134 45%	467 42%	254 33%	119 35%	156 38%	256 35%	209 48%	264 44%	168 42%	309 33%	486 42%	255 33%	510 33%	231 60%	82 29%	134 36%
Somewhat concerned	554 29%	366 28%	85 34%	41 35%	83 28%	299 27%	238 31%	119 35%	122 30%	195 26%	118 27%	179 30%	100 25%	274 30%	328 28%	226 29%	465 30%	89 23%	103 36%	124 33%
Not At All/Not Too Concerned (Net)	628 33%	458 34%	64 26%	45 38%	79 27%	336 30%	273 36%	100 30%	129 32%	289 39%	157 25%	157 26%	130 33%	341 37%	338 29%	290 38%	560 36%	68 17%	99 35%	118 31%
Not too concerned	405 21%	289 22%	39 16%	32 27%	55 19%	214 19%	178 23%	57 17%	90 22%	173 23%	85 19%	106 18%	88 22%	212 23%	219 19%	186 24%	366 24%	39 10%	75 26%	88 23%
Not at all concerned	223 12%	169 13%	25 10%	13 11%	24 8%	122 11%	95 12%	43 13%	38 9%	116 16%	26 6%	51 9%	42 11%	129 14%	119 10%	104 14%	194 13%	29 7%	24 8%	30 8%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Summary Of Strongly/Somewhat Support

Base: All Respondents (Variable Base)

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3-9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Flying on a plane	1295 67%	873 66%	175 70%	93 80% be	190 64%	730 86%	537 70%	244 72% i	242 59%	493 67% i	317 72% i	434 72% M	236 59%	625 68% M	767 67%	527 68%	1185 77% R	110 28%	202 71%	260 69%															
Attending college or university	1287 67%	861 65%	180 72%	89 76%	206 69%	733 86%	513 67%	244 72% i	255 63%	489 68%	299 68%	458 76% MN	211 53%	619 67% M	776 67%	510 66%	1187 77% R	100 25%	197 70%	248 66%															
Concerts	1246 65%	847 64%	153 61%	78 67%	212 71% bc	699 63%	506 66%	241 71% ij	234 57%	472 64%	299 68% i	422 70% Mn	226 57%	597 65% M	742 64%	504 65%	1140 74% R	106 27%	185 65%	242 64%															
Sporting events	1239 64%	842 63%	159 63%	80 69%	200 67%	705 64%	499 65%	237 70% i	235 58%	469 63%	298 68% i	426 71% MN	219 55%	593 64% M	743 64%	496 64%	1135 74% R	103 27%	187 66%	246 65%															
Sending your child to school	694 63%	491 61%	97 71%	25 57%	123 66%	694 63%	-	129 65%	137 55%	251 62%	178 71% i	263 70% M	110 48%	321 64% M	469 65%	224 60%	653 74% R	41 19%	104 66%	127 63%															
Going to work	1209 63%	798 60%	174 69% b	80 68%	203 69% b	686 62%	494 64%	225 67% i	226 55%	461 62% i	297 68% i	429 72% MN	206 52%	573 62% M	746 65%	463 60%	1123 73% R	86 22%	196 69%	238 63%															
Entering a store (e.g., supermarket, clothing store)	1053 55%	693 52%	155 62% b	66 57%	178 60% b	587 53%	439 57%	199 59% i	188 46%	406 55% i	261 60% i	405 67% MN	176 44%	472 51% m	654 57%	399 52%	968 63% R	85 22%	155 55%	196 52%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Summary Of Strongly/Somewhat Oppose

Base: All Respondents (Variable Base)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3-9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Entering a store (e.g., supermarket, clothing store)	870 45%	636 48%	96 38%	51 43%	119 40%	515 47%	327 43%	139 41%	219 54%	334 45%	177 40%	195 33%	222 56%	453 49%	498 43%	372 48%	567 37%	303 78%	129 45%	181 48%
Going to work	714 37%	531 40%	77 31%	37 32%	93 31%	416 38%	272 36%	113 33%	181 45%	279 38%	141 32%	170 28%	192 48%	352 38%	406 35%	309 40%	413 27%	302 75%	88 31%	139 37%
Sending your child to school	408 37%	311 39%	39 29%	19 43%	63 34%	408 37%	-	70 35%	113 45%	153 38%	73 29%	114 30%	118 52%	177 36%	256 39%	152 40%	230 26%	178 81%	54 34%	75 37%
Sporting events	684 36%	487 37%	92 37%	37 31%	97 33%	397 36%	267 35%	101 30%	172 42%	271 37%	140 32%	174 29%	179 45%	332 36%	409 36%	275 36%	400 26%	284 73%	96 34%	130 35%
Concerts	677 35%	482 36%	95 38%	39 33%	85 29%	402 37%	260 34%	98 29%	173 43%	267 38%	139 32%	178 30%	172 43%	328 35%	410 36%	267 35%	396 26%	282 73%	98 35%	134 36%
Attending college or university	636 33%	468 35%	71 28%	28 24%	91 31%	369 34%	252 33%	94 28%	152 37%	251 34%	139 32%	142 24%	188 47%	307 33%	375 33%	261 34%	349 23%	288 74%	86 30%	129 34%
Flying on a plane	628 33%	456 34%	76 30%	24 20%	107 36%	372 34%	229 30%	95 28%	165 41%	247 33%	121 28%	166 28%	162 41%	300 32%	384 33%	244 32%	351 23%	277 72%	81 29%	116 31%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_1 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?

Concerts

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	RPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1246 65%	847 64%	153 61%	78 67%	212 71% bc	699 63%	506 66%	241 71% j	234 57%	472 64%	299 68% i	422 70% Mn	226 57%	597 65% M	742 64%	504 65%	1140 74% R	106 27% R	185 65%	242 64%
Strongly support	769 40%	523 39%	92 37%	52 44%	134 45%	453 41%	306 40%	143 42%	145 36%	273 37%	208 48% j	268 45% M	127 32%	374 40% M	452 39%	317 41%	734 48% R	35 9%	110 39%	150 40%
Somewhat support	477 25%	324 24%	61 24%	27 23%	78 26%	247 22%	200 26%	98 29% k	89 22%	199 27%	90 21%	154 26%	99 25%	223 24%	289 25%	187 24%	406 26% R	71 18% R	76 27%	92 24%
Strongly/Somewhat Oppose (Net)	677 35%	482 36% e	98 39% e	39 33%	85 29%	402 37%	260 34%	98 29%	173 43% hk	267 36% h	139 32%	178 30%	172 43% LN	328 35% i	410 36%	267 35%	396 26% R	282 73% Q	98 35% Q	134 36%
Somewhat oppose	267 14%	167 13% e	60 24% e	15 13%	38 13%	159 14%	103 13%	37 11%	67 17% hk	106 14% h	58 13%	88 15%	51 13%	128 14%	168 15%	99 13%	206 13% R	61 16% Q	57 20% i	51 14%
Strongly oppose	410 21% e	315 24% e	39 15% e	23 20%	47 16%	244 22%	157 21%	61 18%	106 26% hk	162 22% h	81 19%	90 15% LN	121 30% LN	199 22% L	242 21%	168 12% Q	190 12% Q	220 57% Q	41 14% S	83 22% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 39

VP02A\_2 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?

Sporting events

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	RPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1239 64%	842 63%	159 63%	80 69%	200 67%	705 64%	499 65%	237 70%	235 58%	469 63%	298 68%	426 71%	219 55%	593 64%	743 64%	496 64%	1135 74%	103 27%	187 66%	246 65%
Strongly support	698 36%	489 37%	70 28%	42 36%	135 46%	401 36%	282 37%	135 40%	132 33%	243 33%	189 43%	252 42%	115 29%	331 36%	412 36%	286 37%	662 43%	36 9%	97 34%	138 37%
Somewhat support	541 28%	353 27%	89 35%	38 32%	65 22%	304 28%	217 28%	103 30%	103 25%	226 31%	109 25%	174 29%	104 26%	262 28%	331 29%	210 27%	473 31%	67 17%	90 32%	108 29%
Strongly/Somewhat Oppose (Net)	684 36%	487 37%	92 37%	37 31%	97 33%	397 36%	267 35%	101 30%	172 42%	271 37%	140 32%	174 29%	179 45%	332 36%	409 36%	275 36%	400 26%	284 73%	96 34%	130 35%
Somewhat oppose	264 14%	167 13%	46 18%	18 16%	46 15%	153 14%	99 13%	35 10%	66 16%	104 14%	59 14%	87 14%	55 13%	122 13%	156 14%	107 14%	210 14%	54 14%	52 18%	58 15%
Strongly oppose	421 22%	320 24%	46 18%	18 16%	51 17%	244 22%	167 22%	67 20%	106 26%	167 23%	81 18%	87 15%	124 31%	209 23%	253 22%	168 22%	190 12%	230 59%	44 16%	73 19%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

VP02A\_3 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Flying on a plane

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	RPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1295 67%	873 66%	175 70%	93 80% be	190 64%	730 66%	537 70%	244 72%	242 59%	493 67% i	317 72% i	434 72% M	236 59%	625 68% M	767 67%	527 68%	1185 77% R	110 28%	202 71%	260 69%
Strongly support	877 46%	602 45%	111 44%	61 52%	135 45%	510 46%	353 46%	169 50% i	164 40%	323 44%	221 50% i	294 49% M	154 39%	430 46% M	512 44%	365 47%	836 54% R	42 11%	128 45%	172 46%
Somewhat support	417 22%	271 20%	64 26%	32 27%	55 18%	220 20%	184 24%	75 22% i	77 19%	169 23%	96 22% i	140 23%	82 21%	195 21%	255 22%	162 21%	349 23%	68 18%	74 26%	89 24%
Strongly/Somewhat Oppose (Net)	628 33%	456 34% d	76 30%	24 20%	107 36% d	372 34%	229 30%	95 28% HJK	165 41% HJK	247 33%	121 28% i	166 28%	162 41% LN	300 32%	384 33%	244 32%	351 23%	277 72% Q	81 29%	116 31%
Somewhat oppose	222 12%	145 11%	34 14%	9 8%	46 15% d	120 11%	87 11%	29 9% HJK	65 16% HJK	85 11% i	44 10% i	81 14% LN	39 10% LN	102 11%	141 12%	81 11%	164 12%	58 15% Q	45 16%	45 12%
Strongly oppose	406 21%	311 23% d	42 17%	15 13%	61 21% g	252 23% g	142 18% k	66 20% k	100 25% k	163 22% HJK	77 18% i	85 14% LN	123 31% LN	198 21% L	243 21% L	163 12% Q	187 12% Q	219 57% Q	36 13% s	71 19% s
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_4 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Entering a store (e.g., supermarket, clothing store)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	RPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1053 55%	693 52%	155 62% b	66 57%	178 60% b	587 53%	439 57%	199 59% i	188 46%	406 55% i	261 60% l	405 67% MN	176 44%	472 51% m	654 57%	399 52%	968 63% R	85 22%	155 55%	196 52%
Strongly support	468 24%	292 22%	78 31% b	26 23%	106 36% B	309 28% G	153 20%	82 24%	86 21%	172 23%	207 29% i	207 34% MN	65 16%	197 21%	312 27% F	156 20%	438 28% R	31 8%	72 25%	94 25%
Somewhat support	585 30%	400 30%	77 31%	40 34%	72 24% a	278 25% F	286 37% F	117 34%	101 25% i	234 32% i	133 30%	198 33%	111 28%	276 30%	342 30%	243 32% R	531 35% R	54 14%	83 29%	101 27%
Strongly/Somewhat Oppose (Net)	870 45%	636 48% ce	96 38%	51 43%	119 40%	515 47%	327 43%	139 41%	219 54% HJK	334 45% i	177 40%	195 33%	222 56% Lh	453 49% L	498 43%	372 48% R	567 37% Q	303 78% Q	129 45%	181 48%
Somewhat oppose	358 19%	250 19%	42 17%	34 29% ce	46 16%	200 18%	140 18%	60 18%	85 21% i	126 17% i	87 20%	94 16%	204 15% Lh	197 17% L	161 14%	304 20% R	161 11% R	54 14%	68 24%	92 24%
Strongly oppose	512 27%	386 29% D	54 22% ce	17 14%	73 24%	315 29%	187 24%	80 24%	134 33% HK	208 28% k	90 21% i	101 17% LN	162 41% LN	249 27% L	300 26% L	211 17% R	263 17% Q	249 64% Q	61 22%	89 24%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_5 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Going to work

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	RPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1209 63%	798 60%	174 69% b	80 68%	203 69% b	686 62%	494 64%	225 67% i	226 55%	461 62% i	297 68% i	429 72% MN	206 52%	573 62% M	746 65%	463 60%	1123 73% R	86 22%	196 69%	238 63%
Strongly support	651 34%	411 31%	90 36%	45 38%	144 49% BC	396 36%	247 32%	126 37% i	118 29%	227 31%	180 41% IJ	263 44% MN	100 25%	287 31%	411 36%	240 31%	626 41% R	25 7%	111 39%	123 33%
Somewhat support	558 29%	387 29% E	84 33% E	35 30%	59 20%	290 26%	246 32% F	99 29%	108 26%	234 32%	117 27%	166 28%	106 27%	286 31%	335 29%	222 29% R	497 32% R	60 16%	85 30%	115 30%
Strongly/Somewhat Oppose (Net)	714 37%	531 40% D	77 31% E	37 32%	93 31%	416 38%	272 36%	113 33% HIJK	181 45% HIJK	279 38%	141 32%	170 28%	192 48% LN	352 38% L	406 35%	309 40%	413 27% R	302 78% Q	88 31%	139 37%
Somewhat oppose	237 12%	162 12% D	33 13% E	22 19% E	27 9% E	124 11%	95 12% F	32 9%	64 16% HIJK	89 12% h	51 13%	76 13% o	44 11% LN	117 13% L	123 11%	113 15% o	187 12% R	50 13% Q	36 13% Q	57 15%
Strongly oppose	478 25%	369 28% CD	44 18% E	15 13%	66 22% E	292 27%	177 23% F	82 24% HIJK	117 29% h	190 26% h	89 20% h	94 16% LN	148 37% LN	235 25% L	282 25% L	195 25% o	226 15% R	252 65% Q	52 18% Q	82 22% Q
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_6 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Attending college or university

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1287 67%	861 65%	180 72%	89 76%	206 69%	733 66%	513 67%	244 72%	255 83%	489 66%	299 88%	458 76% MN	211 53%	618 67% M	776 67%	510 66%	1187 77% R	100 26%	197 70%	248 66%
Strongly support	761 40%	516 39%	99 39%	47 40%	132 44%	451 41%	296 39%	145 43%	145 36%	284 38%	188 43%	266 44% M	127 32%	368 40% M	463 40%	298 39%	733 48% R	28 7%	112 40%	145 38%
Somewhat support	526 27%	345 26%	80 32%	42 36%	74 25%	281 26%	217 28%	99 29%	110 27%	205 28%	111 25%	192 32% M	84 21%	250 27% m	313 27%	212 26%	454 30% R	72 19%	85 30%	103 27%
Strongly/Somewhat Oppose (Net)	636 33%	468 35%	71 28%	28 24%	91 31%	369 34%	252 33%	94 28%	152 37% H	251 34%	139 32%	142 24% M	188 47% LN	307 33% L	375 33%	261 34%	349 23% R	288 74% Q	86 30%	129 34%
Somewhat oppose	204 11%	139 10%	32 13%	10 9%	29 10%	106 10%	92 12%	26 8%	43 11%	83 11%	52 12%	54 9% M	53 13%	97 10% L	117 10%	87 11%	146 10% Q	58 15% Q	39 14%	49 13%
Strongly oppose	432 22% C	329 25% C	40 16%	18 15%	62 21%	284 24%	160 21%	68 20% k	109 27% k	168 23%	87 20% k	88 15% L	134 34% LN	210 23% L	258 22%	174 13% Q	202 13% Q	230 59% Q	47 17%	80 21%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

VP02A\_7 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend?  
 Sending your child to school

Base: Parent

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1102	931	93	29	137	1102	-	237	255	404	206	363	245	494	674	428	884	218	106	286
Weighted Base	1102	802	136*	44**	187*	1102	..	199	249	404	250	377	228	498	725	377	884	218	159*	202
Strongly/Somewhat Support (Net)	694 63%	491 61%	97 71%	25 57%	123 66%	694 63%	-	129 65%	137 55%	251 62%	178 71%	263 70%	110 48%	321 64%	469 65%	224 60%	653 73%	41 19%	104 66%	127 63%
Strongly support	413 38%	302 38%	52 38%	12 26%	70 38%	413 38%	-	70 35%	70 28%	160 40%	114 46%	165 44%	65 29%	183 37%	285 39%	128 34%	396 45%	17 8%	49 31%	70 35%
Somewhat support	280 25%	189 24%	45 33%	14 31%	53 29%	280 25%	-	59 30%	66 27%	91 23%	64 25%	98 26%	44 20%	138 28%	184 25%	97 26%	257 29%	24 11%	55 35%	57 28%
Strongly/Somewhat Oppose (Net)	408 37%	311 39%	39 29%	19 43%	63 34%	408 37%	-	70 35%	113 45%	153 38%	73 29%	114 30%	118 52%	177 36%	256 35%	152 40%	230 26%	178 81%	54 34%	75 37%
Somewhat oppose	145 13%	107 13%	16 12%	14 32%	13 7%	145 13%	-	24 12%	31 12%	62 15%	28 11%	59 16%	30 13%	57 12%	89 12%	56 15%	111 13%	35 16%	24 15%	31 15%
Strongly oppose	263 24%	204 25%	23 17%	5 11%	51 27%	263 24%	-	46 23%	82 33%	90 22%	44 18%	55 15%	88 39%	119 24%	167 23%	96 26%	120 14%	143 66%	31 19%	44 22%
Sigma	1102 100%	802 100%	136 100%	44 100%	187 100%	1102 100%	-	199 100%	249 100%	404 100%	250 100%	377 100%	228 100%	498 100%	725 100%	377 100%	884 100%	218 100%	159 100%	202 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FCV08 When COVID-19 vaccine booster shots become available to the general public, do you support or oppose requiring any proof of vaccination to include booster shots?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Support (Net)	1343 70%	895 67%	183 73%	84 81% b	209 70%	760 69%	538 70%	253 75% I	264 65%	526 71%	301 69%	455 76% M	236 59%	652 71% M	800 69%	543 70%	1252 82% R	92 24%	208 73% T	244 65%
Strongly support	789 41%	532 40%	119 47%	45 39% b	123 41%	477 43%	295 39%	144 42%	145 36%	313 42% I	187 43%	284 47% Mn	127 32%	378 41% M	463 40%	326 42%	766 50% R	22 6%	111 39%	126 33%
Somewhat support	555 29%	363 27%	64 26%	49 42% Bc	86 29%	282 26%	243 32% F	109 32%	119 29%	213 29%	113 26%	171 29%	109 27%	274 30%	337 29%	218 28%	485 32% R	69 18%	97 34%	118 31%
Strongly/Somewhat Oppose (Net)	580 30%	434 33% d	66 27%	23 19%	88 30%	342 31%	228 30%	86 25% H	143 35% H	214 29%	137 31%	145 24% LN	162 41% LN	273 29%	352 31%	228 30%	284 18%	296 76% Q	76 27% S	133 35% S
Somewhat oppose	221 11%	151 11%	33 13%	16 14%	43 14%	122 11%	93 12%	39 11%	49 12%	73 10%	60 14%	72 12%	39 10%	110 12%	141 12%	79 10%	164 11%	57 15% Q	42 15%	51 13%
Strongly oppose	359 19%	284 21% d	34 14%	7 6%	45 15%	220 20%	135 18%	47 14% H	94 23% H	141 19%	77 18%	73 12% LN	123 31% LN	163 18%	210 18%	149 19%	121 8%	238 62% Q	33 12% S	82 22% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: All Respondents (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
New variants of COVID-19	1489 77%	1016 76%	208 83%	88 75%	231 78%	881 80%	587 77%	273 81%	318 78%	562 76%	338 77%	495 83%	282 71%	711 77%	910 79%	579 75%	1294 84%	195 50%	224 79%	287 76%
A new wave of COVID-19 in my area	1439 75%	976 73%	196 78%	102 87%	215 72%	854 78%	569 74%	270 80%	302 74%	543 73%	325 74%	495 83%	258 65%	686 74%	895 78%	545 71%	1266 82%	173 45%	220 77%	278 74%
Potential shortage of hospital ventilators for assisted breathing	1376 72%	926 70%	188 75%	95 82%	227 76%	807 73%	553 72%	251 74%	279 69%	510 69%	336 77%	487 81%	238 60%	651 70%	851 74%	525 68%	1182 77%	195 50%	207 73%	273 73%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1336 69%	902 68%	187 74%	77 66%	216 73%	801 73%	518 68%	241 71%	270 66%	508 69%	317 72%	462 77%	254 64%	620 67%	840 73%	496 64%	1156 75%	180 47%	209 74%	255 68%
Returning to my normal activities in public (e.g., public transit, socializing)	1302 68%	875 66%	181 72%	93 71%	210 71%	780 71%	504 66%	243 72%	260 64%	496 67%	303 69%	469 78%	227 57%	606 66%	803 70%	499 65%	1113 72%	189 49%	205 72%	254 67%
Potential side effects of COVID vaccine	1153 60%	730 55%	188 75%	65 55%	228 77%	702 64%	431 56%	199 59%	235 58%	433 58%	287 66%	448 72%	216 54%	490 53%	791 69%	363 47%	880 57%	273 70%	200 70%	243 65%
Losing your job due to the pandemic	648 56%	356 48%	123 68%	47 60%	162 71%	417 58%	215 54%	120 57%	118 51%	216 52%	194 68%	321 71%	72 41%	255 49%	648 56%	-	537 59%	111 47%	112 62%	85 56%

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

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

Base: All Respondents (Variable Bases)

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Losing your job due to the pandemic	504 44%	381 52% CE	57 32%	32 40%	67 29%	308 42%	183 46%	90 43%	113 49% K	199 48% K	101 34%	131 29%	104 59% L	269 51%	504 44%	-	379 41%	124 53% Q	70 38%	66 44%														
Potential side effects of COVID vaccine	770 40%	599 45% CE	63 25%	52 45% CE	69 23%	400 36%	335 44% F	140 41%	172 42%	307 42% K	151 34%	152 25%	183 46% L	435 47% L	361 31%	409 53% O	655 43% R	114 30%	84 30%	133 35%														
Returning to my normal activities in public (e.g., public transit, socializing)	621 32%	454 34%	70 28%	34 29%	86 29%	322 29%	262 34% F	96 28%	147 36% h	244 33% h	135 31%	131 22%	171 43% LN	319 34% L	349 30%	272 35% o	423 28% Q	198 51% Q	78 28%	123 33%														
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	587 31%	427 32%	64 26%	40 34%	81 27%	300 27%	248 32% I	97 29%	137 34%	232 31% h	121 26%	138 23%	144 36% L	305 33% L	312 27%	275 36% O	380 25%	207 53% Q	75 26%	122 32%														
Potential shortage of hospital ventilators for assisted breathing	547 28%	403 30% d	63 25%	22 18%	70 24%	294 27%	213 28%	88 26%	128 31% k	229 31% K	101 23%	113 19%	160 40% LN	274 30% L	300 26%	246 32% O	354 23% R	193 50% Q	77 27%	103 27%														
A new wave of COVID-19 in my area	484 25%	353 27% D	54 22%	15 13%	82 28% D	248 22%	196 26% h	69 20%	105 26% h	197 27% h	113 26%	105 17%	140 35% LN	239 28% L	257 22%	226 29% O	269 19% R	214 55% Q	64 23%	98 26%														
New variants of COVID-19	434 23%	313 24%	43 17%	29 25%	66 22%	221 20%	178 23% h	66 19%	91 22%	178 24% h	100 23%	105 17%	116 29% Ln	213 23% L	242 21%	193 25% O	242 16% R	192 50% Q	59 21%	90 24%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Concerned (Net)	1439 75%	976 73%	196 78%	102 87% BE	215 72%	854 78%	569 74%	270 80% J	302 74%	543 73%	325 74%	495 83% MN	258 65%	686 74% M	895 78% P	545 71%	1266 82% R	173 45%	220 77%	278 74%
Very concerned	851 44%	555 42%	128 51% b	45 38% BE	159 53% Bd	520 47% g	319 42%	146 43% J	167 41%	351 47%	187 43%	312 52% MN	155 39%	384 42% M	535 46% p	316 41%	764 50% R	87 22%	149 52%	182 48%
Somewhat concerned	588 31%	420 32% E	69 27% BCE	57 49% D	56 19% D	334 30% D	250 33% D	124 37% J	134 33% J	192 26% J	138 31% J	183 30% LN	103 26% L	302 33% L	359 31% m	229 30% O	502 33% R	86 25%	71 25%	96 25%
Not At All/Not Too Concerned (Net)	484 25%	353 27% D	54 22% D	15 13% D	82 28% D	248 22% D	196 26% D	69 20% h	105 26% h	197 27% h	113 26% h	105 17% LN	140 35% LN	239 26% L	257 22% L	226 29% O	269 18% O	214 55% Q	64 23% Q	98 26% Q
Not too concerned	268 14%	204 15% D	31 12% D	8 7% D	46 15% D	141 13% D	105 14% D	30 9% H	63 16% H	112 15% H	62 14% H	56 9% L	69 17% L	143 15% L	134 12% L	134 17% O	176 11% O	92 24% Q	37 13% Q	59 16% Q
Not at all concerned	216 11%	149 11% D	23 9% D	7 6% D	36 12% D	106 10% D	92 12% D	38 11% H	42 10% H	85 11% H	50 12% H	49 8% L	71 18% LN	95 10% LN	123 11% LN	93 12% O	93 6% O	122 32% Q	27 10% Q	39 10% Q
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: Employed

	Race																Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women											
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)											
Unweighted Base	1097	848	137	50	160	674	400	245	223	395	234	421	189	487	1097	-	862	235	140	218											
Weighted Base	1152	738	180*	79*	228*	725	398	209	232	415	295	452	176*	524	1152	**	916	235	182*	151											
Very/Somewhat Concerned (Net)	648 56%	356 48%	123 68% B	47 60%	162 71% B	417 58%	215 54%	120 57%	118 51%	216 52%	194 66% LJ	321 71% MN	72 41%	255 49%	648 56%	-	537 59% R	111 47%	112 62%	85 56%											
Very concerned	343 30%	185 25%	77 43% BD	16 20%	93 41% BD	234 32% g	102 26%	58 28%	54 23%	126 30%	105 36% I	182 40% MN	23 13%	137 26% M	343 30%	-	285 31%	58 25%	62 34%	45 30%											
Somewhat concerned	305 26%	171 23%	45 25% B	32 40% B	68 30% B	183 25%	113 28%	62 29%	64 28%	90 22%	89 30% J	139 31% N	49 28%	118 22% L	305 26%	-	252 28%	53 22%	50 27%	40 26%											
Not At All/Not Too Concerned (Net)	504 44%	381 52% CE	57 32% CE	32 40%	67 29% CE	308 42%	183 46%	90 43%	113 49% K	199 48% K	101 29% K	131 34% L	104 59% L	269 51% L	504 44%	-	379 41% Q	124 53% Q	70 38% Q	66 44%											
Not too concerned	253 22%	191 26% CE	28 16% CE	15 19%	35 15% CE	160 22%	85 21%	45 21%	53 23%	99 24%	55 19% K	83 18% L	47 27% L	122 23% L	253 22%	-	206 22% I	47 20%	42 15% Q	34 22%											
Not at all concerned	251 22%	190 26% CE	29 16% CE	17 21%	32 14% CE	148 20%	99 25%	45 21%	60 26% K	100 24% K	46 16% L	47 11% L	57 32% L	147 28% L	251 22%	-	174 19% Q	77 33% Q	28 15% Q	32 21%											
Sigma	1152 100%	738 100%	180 100%	79 100%	228 100%	725 100%	398 100%	209 100%	232 100%	415 100%	295 100%	452 100%	176 100%	524 100%	1152 100%	-	916 100%	235 100%	182 100%	151 100%											

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Very/Somewhat Concerned (Net)	1336 69%	902 68%	187 74%	77 66%	216 73%	801 73%	518 68%	241 71%	270 66%	508 69%	317 72%	462 77%	254 64%	620 67%	840 73%	496 64%	1156 75%	180 47%	209 74%	255 68%														
Very concerned	706 37%	445 33%	110 44%	42 36%	150 51%	446 40%	250 33%	123 36%	128 32%	275 37%	179 41%	279 46%	128 32%	299 32%	470 41%	236 31%	632 41%	74 19%	128 45%	153 41%														
Somewhat concerned	630 33%	457 34%	76 30%	36 30%	66 22%	356 32%	268 35%	118 35%	142 35%	233 31%	138 31%	183 31%	127 32%	320 35%	371 32%	260 34%	524 34%	106 27%	81 28%	102 27%														
Not At All/Not Too Concerned (Net)	587 31%	427 32%	64 26%	40 34%	81 27%	300 27%	248 32%	97 29%	137 34%	232 31%	121 28%	138 23%	144 36%	305 33%	312 27%	275 36%	380 25%	207 53%	75 26%	122 32%														
Not too concerned	362 19%	258 19%	38 15%	30 25%	55 18%	190 17%	154 20%	63 19%	88 22%	128 17%	83 19%	95 16%	72 18%	195 21%	182 15%	179 23%	270 18%	92 23%	53 19%	83 22%														
Not at all concerned	225 12%	169 13%	25 10%	10 8%	26 9%	110 10%	94 12%	34 10%	49 12%	104 14%	38 9%	42 7%	72 18%	110 12%	129 11%	96 12%	110 7%	115 35%	22 8%	39 10%														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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



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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 9/3 - 9/5	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Very/Somewhat Concerned (Net)	1302 68%	875 66%	181 72%	83 71%	210 71%	780 71%	504 66%	243 72%	260 64%	496 67%	303 69%	469 78%	227 57%	606 66%	803 65%	499 65%	1113 72%	189 49%	205 72%	254 67%														
Very concerned	649 34%	411 31%	98 39%	22 19%	139 47%	402 36%	237 31%	103 31%	126 31%	255 35%	164 38%	257 43%	115 29%	278 30%	425 37%	224 29%	550 36%	99 26%	127 45%	134 36%														
Somewhat concerned	653 34%	464 35%	83 33%	61 52%	71 24%	378 34%	267 35%	139 41%	134 33%	241 33%	138 32%	212 35%	112 28%	328 36%	378 33%	275 36%	563 37%	90 23%	78 28%	119 32%														
Not At All/Not Too Concerned (Net)	621 32%	454 34%	70 28%	34 29%	86 29%	322 29%	262 34%	96 28%	147 36%	244 33%	135 31%	131 22%	171 43%	319 34%	349 30%	272 35%	423 28%	198 51%	78 28%	123 33%														
Not too concerned	381 20%	277 21%	44 18%	24 20%	63 21%	189 17%	172 22%	57 17%	93 23%	136 18%	94 22%	92 15%	96 24%	193 21%	213 19%	168 22%	286 19%	95 25%	52 18%	83 22%														
Not at all concerned	240 12%	177 13%	26 10%	10 8%	23 8%	133 12%	89 12%	39 12%	53 13%	107 15%	40 9%	39 7%	75 19%	126 14%	136 12%	105 14%	138 9%	103 27%	27 9%	40 11%														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 9/3 - (A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BIPOC Women (S)	Low Income Women (T)
	Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Very/Somewhat Concerned (Net)	1376 72%	926 70%	188 75%	95 82% b	227 76%	807 73%	553 72%	251 74%	279 69%	510 70%	336 77%	487 81% U	238 60%	651 70% M	851 74% F	525 68%	1182 77% R	195 50%	207 73%	273 73%
Very concerned	715 37%	461 35%	99 40%	47 40% B	143 48% g	441 40% g	284 34%	117 35%	131 32%	272 37%	195 45% HJ	258 43% MN	135 34%	323 35%	451 39%	264 34% R	637 41% R	78 20%	117 41%	152 40%
Somewhat concerned	661 34%	465 35%	89 35%	48 41% B	84 28% g	367 33% g	290 38%	133 39%	148 36%	239 32%	141 32% M	230 38% M	103 26% M	328 35% M	400 35%	261 34% M	545 35% M	116 30%	90 32%	121 32%
Not At All/Not Too Concerned (Net)	547 28%	403 30% d	63 25%	22 18% d	70 24% d	294 27% d	213 28%	88 26% k	128 31% k	229 31% k	101 23% k	113 19% LN	160 40% LN	274 30% L	300 26% O	246 32% O	354 23% O	193 50% Q	77 27% Q	103 27%
Not too concerned	318 17%	247 19% d	34 14% d	11 10% d	47 16% d	184 17% d	113 15% d	48 14% d	77 19% d	129 17% d	64 15% d	70 12% d	72 15% d	176 19% d	181 15% d	137 15% d	237 15% d	80 21% d	47 17% d	70 19%
Not at all concerned	229 12%	156 12% d	29 12% d	10 9% d	23 8% d	110 10% d	100 13% d	40 12% d	51 13% d	101 14% d	37 8% d	43 7% d	88 22% LN	98 11% d	120 10% d	109 14% d	117 8% d	112 29% d	30 11% d	33 9%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 53

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 9/3 -	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Very/Somewhat Concerned (Net)	1153 60%	730 55%	188 75% BD	65 55%	228 77% BD	702 64% G	431 56%	199 59%	235 58%	433 58%	287 66% j	448 75% MN	216 54%	490 53%	791 69% F	363 47%	880 57%	273 70% Q	200 70%	243 65%															
Very concerned	633 33%	403 30%	110 44% BD	25 21%	127 43% BD	399 36% G	224 29%	126 37% i	103 25%	251 34%	153 35% i	261 43% MN	114 29%	259 28%	425 37% F	208 27%	441 29%	193 50% Q	101 36%	144 38%															
Somewhat concerned	520 27%	327 25%	78 31%	40 34%	101 34% B	303 28%	207 27%	72 21%	132 32% HJ	182 25%	134 31% H	187 26% n	102 26%	231 25%	366 32% F	154 20%	440 29% R	80 21%	99 35% T	99 26%															
Not At All/Not Too Concerned (Net)	770 40%	599 45% CE	63 25% CE	52 45% CE	69 23% CE	400 36% F	335 44% F	140 41%	172 42%	307 42% k	151 42% L	152 25% L	183 46% L	435 47% L	361 31% O	409 53% O	655 43% R	114 30%	84 30%	133 35%															
Not too concerned	441 23%	326 25% CE	38 15% CE	42 36% CE	39 13% CE	229 21% f	198 26% f	92 27%	93 23%	167 23% L	89 20% L	87 14% L	90 23% Lm	264 29% Lm	224 19% O	217 28% O	388 25% R	53 14%	64 23%	88 23%															
Not at all concerned	329 17%	273 21% CDE	24 10% CE	11 9%	30 10% CE	171 16% f	137 18% f	48 14%	79 19%	140 19% L	61 14% L	65 11% L	93 23% L	171 19% L	138 12% O	191 25% O	267 17% O	62 16%	20 7% s	45 12% s															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

CT01\_7 How concerned are you about each of following due to the COVID-19 pandemic?  
 New variants of COVID-19

Base: All Respondents

	Race																Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women											
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)											
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529											
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377											
Very/Somewhat Concerned (Net)	1489 77%	1016 76%	208 83%	88 75%	231 78%	881 80%	587 77%	273 81%	316 78%	562 76%	338 77%	495 83%	282 71%	711 77%	910 79%	579 75%	1294 84%	195 50%	224 79%	287 76%											
Very concerned	924 48%	612 46%	137 54%	51 44%	154 52%	562 51%	351 46%	166 49%	177 44%	369 50%	211 48%	315 53%	170 43%	439 47%	567 49%	357 46%	824 54%	100 26%	148 52%	180 48%											
Somewhat concerned	565 29%	405 30%	71 28%	37 32%	77 26%	319 29%	236 31%	107 32%	139 34%	193 26%	127 29%	180 30%	112 28%	273 30%	344 30%	221 29%	470 31%	95 25%	77 27%	107 28%											
Not At All/Not Too Concerned (Net)	434 23%	313 24%	43 17%	29 25%	66 22%	221 20%	178 23%	66 19%	91 22%	178 24%	100 23%	105 17%	116 29%	213 23%	242 21%	193 25%	242 16%	192 50%	59 21%	90 24%											
Not too concerned	242 13%	175 13%	19 8%	21 18%	47 16%	122 11%	102 13%	40 12%	42 10%	98 13%	62 14%	65 11%	49 12%	128 14%	133 12%	108 14%	158 10%	84 22%	38 14%	58 15%											
Not at all concerned	192 10%	138 10%	24 9%	8 7%	19 6%	99 9%	77 10%	26 8%	48 12%	80 11%	37 9%	40 7%	67 17%	85 9%	109 9%	83 11%	84 5%	108 28%	21 7%	32 8%											
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%											

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 55

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
No stress at all	391 20%	252 19%	70 26%	26 23%	38 13%	199 18%	175 23%	58 17%	90 22%	166 22%	77 18%	99 17%	94 24%	197 21%	187 16%	204 26%	298 19%	93 24%	79 28%	81 22%
Some stress	1091 57%	794 60%	133 53%	73 63%	142 48%	628 57%	431 56%	206 61%	234 58%	426 58%	225 51%	307 51%	243 61%	541 59%	655 57%	436 56%	882 57%	209 54%	145 51%	215 57%
A lot of stress	441 23%	283 21%	48 19%	17 15%	116 39%	275 25%	160 21%	75 22%	83 20%	147 20%	136 31%	194 32%	61 15%	186 20%	310 27%	131 17%	356 23%	85 22%	59 21%	81 21%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 56

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 9/3 - 9/5	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Visit with family or friends without a mask	884 46%	635 48%	98 39%	50 42%	143 48%	557 51%	308 40%	144 43%	202 50%	337 46%	200 46%	269 45%	180 45%	435 47%	560 49%	324 42%	656 43%	228 59%	104 37%	165 44%														
Go out for dinner or drinks indoors	708 37%	487 37%	101 40%	26 23%	133 45%	466 42%	225 29%	119 35%	154 38%	253 34%	182 42%	251 42%	127 32%	330 36%	479 42%	229 30%	513 33%	196 51%	81 28%	104 28%														
Stay in a hotel	654 34%	461 35%	84 33%	27 23%	127 43%	431 39%	215 28%	101 30%	135 33%	258 35%	160 37%	224 37%	129 32%	302 33%	451 39%	203 26%	476 31%	178 46%	61 21%	98 26%														
Shop in a store without a mask	623 32%	450 34%	77 31%	21 18%	116 39%	402 37%	210 27%	98 29%	128 31%	237 32%	160 37%	207 34%	141 35%	275 30%	419 36%	204 26%	436 28%	167 49%	59 21%	100 26%														
Go to an indoor party	537 28%	387 29%	77 31%	10 9%	107 36%	367 33%	159 21%	78 23%	98 24%	197 27%	164 38%	208 35%	113 28%	216 23%	384 33%	153 20%	380 25%	157 41%	42 15%	69 18%														
Fly on a plane	520 27%	355 27%	72 29%	22 18%	111 38%	366 32%	154 20%	78 23%	107 26%	190 26%	145 33%	195 33%	102 26%	223 24%	370 32%	150 19%	371 24%	148 38%	49 17%	53 14%														
Attend a large concert or sporting event	463 24%	309 23%	72 29%	21 18%	95 32%	314 28%	141 18%	73 22%	100 25%	166 22%	124 28%	191 32%	96 24%	176 19%	341 30%	121 16%	308 20%	154 40%	37 13%	58 15%														
Socializing with people you don't know at a bar	458 24%	322 24%	52 21%	11 9%	103 35%	322 29%	127 17%	74 22%	73 18%	169 23%	143 33%	177 30%	92 23%	189 20%	331 29%	127 16%	317 21%	142 37%	39 14%	69 18%														
Take public transportation	457 24%	298 22%	62 25%	19 16%	109 37%	305 28%	145 19%	80 24%	83 20%	165 22%	129 29%	179 30%	89 22%	189 20%	326 28%	131 17%	320 21%	137 35%	47 17%	59 16%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 57

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Socializing with people you don't know at a bar	817 42% E	589 44% E	99 39% E	52 45% E	95 32% E	444 40% E	355 46% I	138 41% K	177 43% K	352 48% K	149 34% L	203 34% L	202 51% L	412 45% L	384 33% O	432 56% O	699 46% R	117 30% S	154 54% S	203 54% S														
Attend a large concert or sporting event	806 42% E	570 43% E	99 40% E	45 39% E	99 33% E	441 40% E	346 45% K	155 46% k	171 42% k	322 44% k	157 36% L	199 33% L	203 51% Ln	405 44% L	373 32% O	433 56% O	690 45% R	116 30% S	145 51% S	204 54% S														
Take public transportation	739 38% E	555 42% E	85 34% E	38 33% E	74 25% E	419 38% E	304 40% E	124 37% E	145 36% E	330 45% hIK	140 32% k	178 30% L	189 48% Ln	371 40% L	360 31% O	379 49% O	629 41% R	110 28% S	122 43% S	190 51% S														
Fly on a plane	698 36% E	507 38% E	81 32% E	43 37% E	72 24% E	384 35% E	303 40% E	125 37% E	157 39% k	286 39% K	130 30% L	183 31% L	164 46% LN	331 36% L	323 28% O	375 49% O	574 41% R	124 32% S	120 42% S	195 52% S														
Go to an indoor party	618 32% E	431 32% E	81 32% E	35 30% E	81 27% E	337 31% E	264 34% I	101 30% I	120 29% I	277 38% I	120 27% I	162 27% I	148 37% L	308 33% I	311 26% O	307 40% O	531 35% R	87 23% S	115 40% S	160 42% S														
Shop in a store without a mask	582 30% E	391 29% E	77 31% E	48 41% E	71 24% E	310 28% E	257 34% I	92 27% I	106 26% I	250 34% I	134 31% L	177 30% L	134 34% L	271 29% O	302 26% O	281 36% O	502 33% R	80 21% S	119 42% S	151 40% S														
Stay in a hotel	396 21% E	307 23% E	43 17% E	17 14% E	44 15% E	194 18% E	184 24% F	72 21% F	86 21% F	148 20% F	90 21% L	110 18% L	98 25% I	188 20% I	187 16% O	209 27% O	336 22% R	60 15% S	55 19% S	121 32% S														
Go out for dinner or drinks indoors	380 20% E	267 20% E	50 20% E	20 17% E	47 16% E	214 19% E	155 20% E	64 19% E	77 19% E	155 21% E	84 19% L	102 17% L	101 25% Ln	177 19% L	185 16% O	195 25% O	316 21% R	63 16% S	60 21% S	101 27% S														
Visit with family or friends without a mask	282 15% E	178 13% E	43 17% E	22 19% E	41 14% E	144 13% E	129 17% E	44 13% E	54 13% E	116 16% E	69 16% L	90 15% L	69 17% L	123 13% N	157 14% O	125 16% O	243 16% R	39 10% S	57 20% S	78 21% S														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 58

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Top 2 Box (Net)	623 32%	450 34% D	77 31%	21 18%	116 39% D	402 37% G	210 27%	98 29%	128 31%	237 32%	160 37%	207 34%	141 35%	275 30%	419 36% F	204 28%	436 28%	187 48% Q	59 21%	100 26%															
7 - Very Comfortable	420 22%	303 23% d	45 18%	14 12%	88 30% bCD	288 24% g	147 19%	72 21%	93 23%	151 20%	104 24%	119 28% LN	111 20%	190 20%	277 24% F	142 18%	263 17% Q	157 40% Q	40 14%	65 17%															
6	203 11%	147 11%	32 13%	7 6%	28 10%	135 12% G	63 8%	26 8%	35 9%	86 12%	56 13%	87 15% MN	30 7%	86 9%	141 12% F	62 8%	173 11%	30 8% Q	19 7%	34 9%															
5	262 14%	183 14%	29 12%	19 16%	34 11%	164 15%	91 12%	61 18% J	62 15% J	75 10%	65 15%	67 12% m	39 10%	136 15%	174 15%	89 12%	215 14%	47 12% Q	30 11%	40 11%															
4	292 15%	185 14%	47 19%	18 16%	49 18%	139 13% F	134 19% F	52 15% K	69 17% K	114 15%	56 13% L	85 14% M	46 12% M	161 17% M	161 17% M	131 17%	246 16% R	46 12% R	41 14% R	54 14%															
3	163 8%	119 9%	21 9%	11 10%	27 9%	87 8%	73 10% k	35 10% k	42 10% K	64 9%	23 5% L	43 7% L	38 10% L	82 9% L	97 8%	67 9%	136 9% R	27 7% R	35 12% R	32 8%															
Bottom 2 Box (Net)	582 30%	391 29%	77 31% E	48 41% E	71 24% E	310 28% I	257 34% I	92 27% I	106 26% I	250 34% I	134 31% I	177 30% I	134 34% I	271 29% I	302 26% I	281 36% O	502 33% R	80 21% R	119 42% R	151 40% R															
2	155 8%	100 8%	24 9% BE	20 17% BE	16 5% BE	84 8% BE	63 8% BE	25 7% BE	34 8% BE	55 7% BE	41 9% BE	40 7% BE	29 7% BE	86 9% BE	87 8% BE	69 9% BE	133 9% BE	22 6% BE	28 10% BE	27 7% BE															
1 - Not at all comfortable	427 22%	292 22%	53 21% BE	28 24% BE	55 18% BE	226 21% BE	194 25% BE	67 20% BE	72 18% BE	195 26% BE	92 21% BE	137 23% BE	105 26% BE	185 20% BE	215 19% BE	212 27% O	369 24% R	58 15% R	91 32% R	124 33% R															
Mean	4.1	4.1 d	4.0	3.5	4.4 D	4.3 G	3.8	4.1	4.2	3.9	4.2	4.1	4.1	4.1	4.1	3.7	3.9	4.9 Q	3.4	3.6															
Std. Dev.	2.22	2.23	2.15	2.04	2.23	2.23	2.20	2.14	2.13	2.27	2.25	2.22	2.38	2.15	2.18	2.22	2.17	2.23	2.17	2.28															
Std. Err.	0.05	0.06	0.16	0.25	0.16	0.07	0.08	0.11	0.10	0.08	0.12	0.09	0.11	0.07	0.07	0.08	0.06	0.11	0.15	0.10															
Median	4	4	4	3	5	5	4	4	4	4	5	4	4	4	5	4	4	5	3	4															
Sigma	1923	1329	251	117	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%															

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 59

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Top 2 Box (Net)	884 46%	635 48% c	98 39%	50 42%	143 48%	557 51% G	308 40%	144 43%	202 50%	337 46%	200 46%	269 45%	180 45%	435 47%	560 49% F	324 42%	656 43%	228 59% Q	104 37%	165 44%														
7 - Very Comfortable	578 30%	416 31% D	74 30%	19 17%	98 33% D	367 33% G	206 27%	88 26%	138 34% h	221 30%	132 30%	166 28%	124 31%	288 31%	363 32%	215 28%	390 25%	188 48% Q	56 20%	108 29% S														
6	306 16%	218 16% c	23 9%	30 26% C	45 15%	190 17%	103 13%	56 17%	65 16%	117 16%	68 16%	104 17%	56 14%	147 16%	197 17%	109 14%	265 17% R	41 17%	48 17%	57 15%														
5	348 18%	231 17%	48 19%	29 25%	59 20%	199 18%	143 19%	70 21%	66 16%	124 17%	89 20%	119 20%	63 16%	166 18%	205 18%	143 19%	296 19% R	52 13%	63 22% T	50 13%														
4	263 14%	189 14% D	37 15% D	3 3%	33 11% d	124 17% F	129 17% F	43 13%	66 16%	104 14%	50 11%	68 11%	61 15%	135 15%	151 13%	112 14%	218 14% R	45 12%	26 9%	44 12%														
3	146 8%	97 7% D	26 10%	13 11%	20 7%	78 7%	56 7%	37 11%	19 5%	59 8%	31 7%	54 9%	26 6%	67 7%	78 7%	68 9%	123 8% R	23 6%	34 12%	39 10%														
Bottom 2 Box (Net)	282 15%	178 13%	43 17%	22 19%	41 14%	144 13% I	129 17% I	44 13%	54 13%	116 16%	69 16%	90 15%	69 13%	123 13%	157 14%	125 16% R	243 16% R	39 10%	57 20%	78 21%														
2	97 5%	69 5% b	10 4%	10 8%	15 5%	48 4%	46 6%	18 5%	20 5%	28 4%	31 7%	34 6%	24 6%	39 4%	63 5%	35 4%	84 5% R	14 4%	12 4%	17 5%														
1 - Not at all comfortable	185 10%	109 8% b	33 13% b	13 11%	27 9%	96 9%	83 11%	25 7%	35 9%	87 12%	38 9%	56 9%	45 11%	84 9%	94 8%	90 12% o	159 10% f	25 7%	45 16%	61 16%														
Mean	4.9	5.0	4.7	4.7	5.1	5.1 G	4.7	4.9	5.1	4.9	4.9	4.9	4.9	5.0	5.0 P	4.8	4.8	5.5 Q	4.5	4.6														
Std. Dev.	1.95	1.91	2.05	1.94	1.93	1.92	1.97	1.86	1.91	2.01	1.94	1.94	2.03	1.92	1.91	2.00	1.94	1.88	2.04	2.17														
Std. Err.	0.04	0.05	0.15	0.24	0.14	0.06	0.07	0.09	0.09	0.07	0.10	0.08	0.10	0.06	0.06	0.07	0.05	0.09	0.15	0.09														
Median	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	6	5	5														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Top 2 Box (Net)	520 27%	355 27%	72 29%	22 18%	111 38%	356 32%	154 20%	78 23%	107 26%	190 26%	145 33%	195 33%	102 26%	223 24%	370 32%	150 19%	371 24%	149 38%	49 17%	53 14%														
7 - Very Comfortable	330 17%	227 17%	40 16%	16 14%	79 27%	230 21%	96 13%	52 15%	61 15%	120 16%	97 22%	120 20%	72 18%	138 15%	229 20%	101 13%	215 14%	114 30%	35 12%	36 10%														
6	190 10%	128 10%	32 13%	5 5%	32 11%	126 11%	58 8%	25 7%	47 11%	70 9%	48 11%	76 13%	30 7%	85 9%	141 12%	49 6%	155 10%	35 9%	15 5%	17 5%														
5	234 12%	155 12%	38 15%	11 10%	47 16%	129 12%	98 13%	37 11%	45 11%	94 13%	58 13%	75 13%	35 9%	124 13%	173 13%	61 8%	185 12%	49 13%	35 12%	35 9%														
4	257 13%	176 13%	28 11%	22 19%	38 13%	138 13%	107 14%	51 15%	53 13%	87 12%	66 15%	84 14%	47 12%	128 14%	151 13%	106 14%	212 14%	45 12%	31 11%	53 14%														
3	214 11%	136 10%	32 13%	19 16%	28 9%	95 9%	104 14%	48 14%	45 11%	83 11%	38 9%	62 10%	31 8%	121 13%	134 12%	80 10%	194 13%	20 5%	49 17%	40 11%														
Bottom 2 Box (Net)	698 36%	507 39%	81 32%	43 37%	72 24%	384 35%	303 40%	125 37%	157 39%	286 39%	130 30%	183 31%	184 46%	331 36%	323 28%	375 49%	574 37%	124 32%	120 42%	195 52%														
2	186 10%	128 10%	15 6%	28 24%	15 5%	96 9%	89 12%	35 10%	53 13%	57 8%	40 9%	48 8%	30 8%	108 12%	95 8%	91 12%	152 10%	34 9%	36 13%	29 8%														
1 - Not at all comfortable	512 27%	379 28%	65 26%	15 13%	57 19%	289 26%	214 28%	90 27%	103 25%	229 31%	90 20%	135 22%	154 38%	223 24%	228 20%	284 37%	422 27%	90 23%	84 29%	165 44%														
Mean	3.7	3.7	3.9	3.6	4.4 BCD	3.9 G	3.4	3.6	3.7	3.6	4.1 HIJ	4.0 MN	3.4	3.7	4.1 P	3.2	3.6	4.3 Q	3.3 T	2.9														
Std. Dev.	2.21	2.23	2.20	1.91	2.21	2.29	2.09	2.14	2.17	2.24	2.20	2.21	2.35	2.12	2.16	2.16	2.15	2.36	2.06	2.07														
Std. Err.	0.05	0.06	0.16	0.23	0.16	0.07	0.07	0.11	0.10	0.08	0.12	0.09	0.11	0.07	0.07	0.08	0.06	0.12	0.15	0.09														
Median	4	4	4	3	3	5	4	3	3	4	4	4	3	4	4	3	3	5	3	2														
Sigma	1923	1329	251	117	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 61

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Top 2 Box (Net)	654 34%	461 35%	84 33%	27 23%	127 43% bD	431 39% G	215 28%	101 30%	135 33%	258 35%	160 37%	224 37%	129 32%	302 33%	451 39% F	203 26%	476 31%	178 46% Q	61 21%	98 26%															
7 - Very Comfortable	398 21%	292 22% D	50 20% d	9 7%	73 25% D	267 24% G	127 17%	59 17%	84 21%	163 22%	91 21%	127 21%	89 22%	182 20%	268 23% F	129 17%	257 17%	140 36% Q	35 12%	61 16%															
6	256 13%	170 13%	34 14%	18 16%	54 18% b	164 15%	88 11%	42 12%	50 12%	95 13%	69 16%	96 16% M	40 10%	120 13%	182 16% F	74 10%	219 14% r	37 9%	26 7%	37 9%															
5	345 18%	239 18%	45 18%	14 12%	54 18%	217 20% g	118 15%	54 16%	75 18%	139 19%	77 18%	109 18%	71 18%	165 18%	229 20% p	117 15%	286 19%	59 15%	59 21%	63 17%															
4	333 17%	204 15%	53 21% BE	35 30% BE	47 16%	164 15% F	159 21% F	72 21% j	79 19%	111 15%	71 16%	102 17%	69 17%	163 18%	182 16% P	151 20%	266 17%	67 17%	54 19%	62 17%															
3	195 10%	118 9%	26 10% bCE	25 21% bCE	24 8%	96 9%	89 12%	40 12%	33 8%	83 11%	38 9%	55 9%	32 8%	108 12%	104 9%	91 12%	171 11% R	24 6%	55 19% T	33 9%															
Bottom 2 Box (Net)	396 21%	307 23% E	43 17%	17 14%	44 15%	194 18% F	184 24% F	72 21% F	86 21%	148 20%	90 21%	110 18%	98 25% I	188 20% I	187 16% O	209 27% O	336 22% R	60 15% R	55 19% S	121 32% S															
2	117 6%	91 7%	10 4%	6 5%	17 6%	59 5%	52 7%	18 5%	21 5%	47 6%	30 7%	35 6%	15 4%	66 7% m	66 6%	51 7% R	109 8%	7 2%	15 5%	22 6%															
1 - Not at all comfortable	279 15%	215 16% E	33 13%	10 9%	27 9%	135 12% BD	132 17% G	54 16%	64 16%	101 14%	60 14%	75 13% LN	83 21% LN	121 13%	120 10% O	159 21% O	227 15%	52 14% Q	41 14% Q	98 26% S															
Mean	4.4	4.4	4.5	4.1	4.8 BD	4.7 G	4.1	4.2	4.4	4.5	4.5	4.6	4.3	4.4	4.7 P	4.0	4.3	4.9 Q	4.0	3.9															
Std. Dev.	2.01	2.08	1.94	1.63	1.90	1.99	2.01	1.98	2.03	2.02	2.02	1.97	2.15	1.98	1.93	2.07	1.98	2.08	1.84	2.16															
Std. Err.	0.05	0.05	0.15	0.20	0.13	0.06	0.07	0.10	0.10	0.07	0.11	0.08	0.10	0.07	0.06	0.07	0.05	0.10	0.13	0.09															
Median	5	5	5	4	5	5	4	5	5	5	5	5	5	5	5	4	4	5	4	4															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
Table 62

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Top 2 Box (Net)	463 24%	309 23%	72 29%	21 18%	95 32%	314 28%	141 18%	73 22%	100 25%	166 22%	124 28%	191 32%	96 24%	176 19%	341 30%	121 16%	308 20%	154 40%	37 13%	58 15%															
7 - Very Comfortable	289 15%	200 15%	43 17%	6 5%	59 19%	207 19%	78 10%	50 15%	63 15%	105 14%	70 16%	108 18%	69 17%	112 12%	205 18%	83 11%	174 11%	115 30%	20 7%	35 9%															
6	174 9%	109 8%	29 12%	15 13%	35 12%	107 10%	63 8%	23 7%	37 9%	61 8%	53 12%	83 14%	27 7%	64 7%	136 12%	38 5%	135 9%	40 10%	17 6%	23 6%															
5	204 11%	150 11%	20 8%	13 11%	37 13%	119 11%	79 10%	35 10%	46 11%	68 9%	55 13%	55 9%	30 8%	118 13%	158 13%	46 6%	170 11%	34 9%	22 8%	20 5%															
4	262 14%	164 12%	29 12%	26 22%	49 17%	125 11%	120 16%	50 15%	55 14%	98 13%	59 13%	89 15%	40 10%	133 14%	167 14%	96 12%	209 14%	53 14%	48 17%	52 14%															
3	188 10%	135 10%	30 12%	12 10%	16 6%	103 9%	80 10%	27 8%	35 9%	85 11%	42 10%	66 11%	29 7%	93 10%	113 10%	75 10%	159 10%	30 8%	31 11%	43 11%															
Bottom 2 Box (Net)	806 42%	570 43%	99 40%	45 39%	99 33%	441 40%	346 45%	155 46%	171 42%	322 44%	157 36%	199 33%	203 51%	405 44%	373 32%	433 56%	690 45%	116 30%	145 51%	204 54%															
2	201 10%	133 10%	36 15%	14 12%	22 7%	112 10%	82 11%	52 15%	44 11%	65 9%	40 9%	49 8%	111 12%	111 10%	111 10%	90 12%	172 11%	29 7%	33 12%	26 7%															
1 - Not at all comfortable	605 31%	437 33%	63 25%	31 26%	77 26%	329 30%	264 35%	103 30%	127 31%	257 35%	118 27%	149 25%	163 41%	293 32%	262 23%	344 45%	518 34%	88 23%	113 40%	178 47%															
Mean	3.5	3.4	3.7	3.4	4.0 B	3.7 G	3.2	3.4	3.5	3.4	3.8 hJ	3.9 MN	3.2	3.3	3.3 P	2.8	3.3	4.3 Q	2.9	2.8															
Std. Dev.	2.21	2.23	2.23	1.92	2.26	2.30	2.09	2.18	2.23	2.21	2.22	2.22	2.34	2.12	2.18	2.10	2.14	2.35	1.96	2.07															
Std. Err.	0.05	0.06	0.17	0.23	0.16	0.07	0.07	0.11	0.11	0.08	0.12	0.09	0.11	0.07	0.07	0.07	0.05	0.12	0.14	0.09															
Median	3	3	3	4	4	4	3	3	3	3	4	4	2	3	4	2	3	4	2	2															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 63

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Top 2 Box (Net)	537 28%	387 29% D	77 31% D	10 9%	107 36% D	367 33% G	159 21%	78 23%	98 24%	197 27%	164 38% HIJ	208 35% HIJ	113 28%	216 23%	384 33% F	153 20%	380 25%	157 41% Q	42 15%	69 18%															
7 - Very Comfortable	336 17%	252 19% D	44 18% D	3 2%	62 21% D	228 21% G	103 13%	49 14%	67 16%	142 19%	78 18%	110 18%	81 16%	145 16%	224 19% F	112 15%	205 13%	130 34% Q	28 10%	47 13%															
6	201 10%	136 10%	33 13%	7 6%	45 15%	139 13% G	56 7%	29 8%	31 8%	55 7%	86 20% HIJ	98 16% MN	32 8%	72 8%	161 14% F	40 5%	175 11% r	27 7%	14 5%	22 6%															
5	261 14%	175 13%	37 15%	24 21% e	31 11%	158 14%	98 13%	52 15%	70 17% J	75 10%	64 16% m	93 18% m	42 10%	127 14%	180 16% P	82 11%	209 14%	52 13%	33 12%	40 11%															
4	272 14%	172 13%	35 14%	22 19%	53 18%	126 11%	130 17% F	59 17% k	68 17% k	99 13%	64 15% k	85 14%	48 12%	139 15%	160 14%	113 15%	225 15%	47 12%	52 16%	60 16%															
3	234 12%	163 12%	22 9%	26 22% bCE	24 8%	115 10%	115 15% F	49 14%	51 13%	91 12%	43 10%	51 9%	48 12%	135 15% L	117 10%	117 15% O	190 12%	44 11%	42 15%	48 13%															
Bottom 2 Box (Net)	618 32%	431 32%	81 32%	35 30%	81 27%	337 31%	264 34%	101 30%	120 29%	277 38% hIK	120 27%	162 27%	148 37% L	308 33% I	311 27%	307 40% O	531 35% R	87 23%	115 40%	160 42%															
2	197 10%	139 10%	25 10%	12 10%	21 7%	107 10%	83 11%	31 9%	42 10%	89 12%	35 8%	46 8%	41 10%	111 12%	117 10%	107 10%	164 11%	33 8%	32 11%	39 10%															
1 - Not at all comfortable	421 22%	291 22%	55 22%	23 20%	60 20%	230 21%	180 24%	69 21%	78 19%	188 25% I	116 19%	108 27% LN	108 27% LN	194 21% I	227 17% O	367 29% R	55 14%	82 29%	121 32%																
Mean	3.9	3.9	4.0	3.4	4.2 D	4.1 G	3.6	3.8	3.9	3.7	4.2 hJ	4.2 MN	3.7	3.7	4.2 P	3.4	3.7	4.6 Q	3.3	3.3															
Std. Dev.	2.15	2.18	2.18	1.66	2.18	2.21	2.04	2.03	2.05	2.22	2.13	2.27	2.08	2.11	2.12	2.10	2.20	1.97	2.10																
Std. Err.	0.05	0.05	0.16	0.20	0.15	0.07	0.07	0.10	0.10	0.08	0.11	0.09	0.11	0.07	0.06	0.07	0.05	0.11	0.14	0.09															
Median	4	4	4	3	4	4	4	4	4	4	5	5	4	4	4	3	4	5	3	3															
Sigma	1923	1329	251	117	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 64

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Top 2 Box (Net)	457 24%	298 22%	62 25%	19 16%	109 37%	305 28%	145 19%	80 24%	83 20%	165 22%	129 30%	179 30%	89 22%	189 20%	326 28%	131 17%	320 21%	137 35%	47 17%	59 16%														
7 - Very Comfortable	290 15%	198 15%	37 15%	14 12%	58 19%	188 17%	100 13%	58 17%	51 13%	108 15%	73 17%	99 17%	71 18%	120 13%	199 17%	91 12%	180 12%	110 28%	25 9%	37 10%														
6	167 9%	99 7%	25 10%	5 4%	52 17%	118 11%	45 6%	22 7%	32 8%	57 8%	56 13%	80 17%	17 4%	69 7%	127 11%	40 5%	140 9%	27 7%	22 8%	22 6%														
5	220 11%	135 10%	40 16%	24 21%	40 14%	131 12%	85 11%	47 14%	53 13%	63 8%	58 13%	98 16%	33 8%	89 10%	164 14%	56 7%	176 11%	43 11%	32 11%	35 9%														
4	287 15%	188 14%	47 19%	11 9%	30 10%	128 12%	132 17%	47 14%	69 17%	113 15%	58 13%	87 14%	56 14%	144 16%	165 14%	122 16%	229 15%	58 15%	45 16%	52 14%														
3	221 11%	152 11%	17 7%	25 21%	43 15%	119 11%	101 13%	41 12%	57 14%	69 9%	54 12%	58 10%	31 8%	132 14%	137 12%	84 11%	181 12%	40 10%	38 13%	40 11%														
Bottom 2 Box (Net)	739 38%	555 42%	85 34%	38 33%	74 25%	419 38%	304 40%	124 37%	145 36%	330 45%	140 32%	178 30%	189 48%	371 40%	360 31%	379 49%	629 41%	110 28%	122 43%	190 51%														
2	201 10%	142 11%	29 11%	11 9%	18 6%	111 10%	82 11%	42 12%	38 9%	91 12%	29 7%	48 8%	35 9%	118 13%	110 10%	90 12%	184 12%	17 4%	32 11%	34 9%														
1 - Not at all comfortable	538 28%	413 31%	57 23%	27 23%	55 19%	308 28%	222 29%	82 24%	107 26%	110 32%	131 25%	154 38%	253 27%	250 22%	289 37%	445 29%	93 24%	90 32%	156 42%															
Mean	3.6	3.4	3.8 b	3.5	4.2 Bd	3.7 G	3.4	3.7 j	3.5	3.4	3.9 J	4.0 MN	3.3	3.4	3.4	3.1	3.4	4.2 Q	3.2	3.0														
Std. Dev.	2.17	2.18	2.10	1.99	2.15	2.24	2.08	2.16	2.06	2.19	2.19	2.14	2.30	2.08	2.14	2.10	2.10	2.31	2.02	2.09														
Std. Err.	0.05	0.05	0.16	0.24	0.15	0.07	0.07	0.11	0.10	0.08	0.11	0.09	0.11	0.07	0.06	0.07	0.05	0.11	0.14	0.09														
Median	4	3	4	3	5	4	3	4	3	4	4	3	3	3	4	3	3	4	3	2														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 65

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Top 2 Box (Net)	708 37%	487 37% d	101 40% D	26 23%	133 45% bd	466 42% G	225 29%	119 35%	154 38%	253 34%	182 42% j	251 42% Mn	127 32%	330 36%	479 42% F	229 30%	513 33%	196 51% Q	81 28%	104 28%														
7 - Very Comfortable	455 24%	307 23%	61 24%	15 13%	96 32% BD	302 27% G	145 19%	69 20%	99 24%	171 23%	116 27% G	144 24%	98 25%	214 23%	297 26% F	158 20%	297 19%	158 41% Q	57 20%	73 19%														
6	253 13%	181 14%	40 16%	12 10%	37 12% G	164 15% G	80 10%	50 15%	55 14%	81 11%	66 15% MN	108 18% MN	29 7%	116 13% M	182 16% P	71 9%	216 14% r	37 8%	24 8%	31 8%														
5	312 16%	221 17%	33 13%	32 28% bCE	40 13%	163 15%	146 19% f	67 20% j	68 17%	107 15%	70 16%	105 18%	61 15%	146 16%	191 17%	121 16%	270 18% R	42 11%	50 18%	59 16%														
4	302 16%	210 16%	40 16%	18 13%	40 13%	146 13% F	143 19% F	47 14%	60 15%	137 18%	58 14%	83 14%	59 13%	161 17%	167 15%	135 17%	250 15% R	52 13%	42 15%	72 19%														
3	220 11%	144 11%	27 11%	20 17%	37 13%	113 10%	97 13%	41 12%	49 12%	88 12%	42 10%	59 10%	50 13%	111 12%	129 11%	91 12%	186 12%	34 9%	51 18%	41 11%														
Bottom 2 Box (Net)	380 20%	267 20%	50 20%	20 17%	47 18%	214 19% F	155 20%	64 19%	77 19%	155 21%	84 17% Ln	102 17% Ln	101 25% Ln	177 19%	185 16% O	195 25% O	316 21%	63 16%	60 21%	101 27%														
2	120 6%	82 6%	17 7%	8 7%	18 6%	65 6% G	50 7%	14 4%	22 5%	55 7%	30 7% M	34 6%	29 7%	58 6%	73 6%	47 6%	106 7% Q	15 4%	18 6%	25 7%														
1 - Not at all comfortable	259 13%	185 14%	33 13%	12 11%	29 10%	149 14% G	105 14%	50 15%	55 14%	100 14%	54 12% M	68 11% Ln	72 18% Ln	119 13%	112 10%	148 19% O	211 14%	49 13%	42 15%	75 20%														
Mean	4.5	4.5	4.5	4.2	4.8 bd	4.6 G	4.3	4.5	4.5	4.4	4.7	4.7 M	4.2	4.5	4.7 P	4.1	4.4	5.0 Q	4.2	4.1														
Std. Dev.	2.04	2.04	2.06	1.78	2.04	2.09	1.96	2.01	2.04	2.04	2.06	1.98	2.16	2.01	1.96	2.11	1.99	2.14	2.01	2.10														
Std. Err.	0.05	0.05	0.15	0.22	0.14	0.06	0.07	0.10	0.10	0.07	0.11	0.08	0.10	0.07	0.06	0.07	0.05	0.11	0.14	0.09														
Median	5	5	5	5	5	5	4	5	4	5	5	5	4	5	5	4	5	6	4	4														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
Top 2 Box (Net)	458 24%	322 24% D	52 21%	11 9%	103 35% BCD	322 29% G	127 17%	74 22%	73 18%	169 23%	143 33% HIJ	177 30% mN	92 23%	189 20%	331 29% F	127 16%	317 21%	142 37% Q	39 14%	69 18%														
7 - Very Comfortable	300 16%	210 16%	31 13%	11 9%	67 23% bCd	214 19% G	84 11%	52 15%	52 13%	120 16%	76 17%	106 18% n	72 13% n	122 13%	213 18% F	88 11%	190 12%	111 29% Q	30 10%	51 14%														
6	158 8%	112 8% d	20 8% d	*	36 12% D	109 10% G	43 6%	21 6%	21 5%	48 7%	67 15% HIJ	71 12% MN	20 5%	67 7%	118 10% P	40 5%	127 8%	31 8%	9 3%	18 5%														
5	203 11%	126 9%	55 22% BE	13 11%	27 9%	112 10%	86 11%	29 9%	51 12%	74 10%	50 11% MN	92 15% MN	30 8%	81 9%	164 14% P	40 5%	159 10%	45 12%	29 10%	29 8%														
4	247 13%	155 12%	27 11%	25 22% bc	43 14%	119 11%	111 15% f	49 15%	68 17% J	79 11%	51 12%	74 12% K	45 11% K	128 14%	157 10%	90 12%	190 12%	56 15%	34 12%	46 12%														
3	198 10%	137 10%	18 7%	15 13%	29 10%	105 10%	86 11%	48 14% J	39 10%	66 9%	45 10%	54 9%	30 8%	114 12% m	116 10%	83 11%	171 11% r	28 7%	28 10%	30 8%														
Bottom 2 Box (Net)	817 42%	589 44% E	99 39%	52 45%	95 32%	444 40%	355 46% f	138 41%	177 43% K	352 48% K	149 34%	203 34% L	204 51% L	412 45% L	384 33% O	432 56% O	698 48% R	117 30%	154 54%	203 54%														
2	201 10%	138 10%	29 12%	18 15%	25 8%	109 10%	84 11%	34 10%	49 12%	84 11%	35 8%	62 10%	37 9%	102 11%	121 11%	80 10%	169 11%	32 8%	40 14%	41 11%														
1 - Not at all comfortable	615 32%	452 34% E	70 28%	34 29%	70 24%	335 30%	271 35% f	105 31%	128 32% K	268 36% K	114 26% HIJ	141 23% MN	165 41% LN	310 33% L	263 23% P	352 46% O	530 35% R	85 22% Q	114 40%	162 43%														
Mean	3.5	3.4	3.6	3.1	4.0 BD	3.7 G	3.2	3.4	3.3	3.3	3.9 HIJ	3.9 MN	3.2	3.3	3.9 P	2.8	3.3	4.2 Q	2.9	3.0														
Std. Dev.	2.23	2.25	2.14	1.87	2.28	2.32	2.09	2.17	2.11	2.27	2.25	2.20	2.34	2.15	2.19	2.12	2.16	2.31	2.06	2.21														
Std. Err.	0.05	0.06	0.16	0.23	0.16	0.07	0.07	0.11	0.10	0.08	0.12	0.09	0.11	0.07	0.07	0.07	0.06	0.11	0.15	0.10														
Median	3	3	4	3	4	4	3	3	3	3	4	4	2	3	4	2	3	4	2	2														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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



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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Strongly/Somewhat Approve (Net)	1528 79%	1044 79%	208 83%	99 85%	242 82%	907 82%	571 75%	275 81%	299 73%	587 79%	367 84%	499 83%	278 70%	751 81%	939 82%	589 76%	1349 88%	179 46%	232 62%	282 75%
Strongly approve	599 31%	399 30%	97 39%	27 23%	107 36%	399 36%	181 24%	90 27%	99 24%	248 34%	162 41%	244 41%	72 18%	283 31%	405 35%	194 25%	555 36%	44 11%	80 28%	87 23%
Somewhat approve	929 48%	644 48%	111 44%	72 62%	135 46%	507 46%	390 51%	185 55%	200 49%	339 46%	206 47%	255 43%	205 52%	469 51%	534 46%	395 51%	793 52%	136 35%	151 53%	196 52%
Strongly/Somewhat Disapprove (Net)	395 21%	285 21%	43 17%	18 15%	55 18%	195 18%	195 25%	63 19%	108 27%	153 21%	71 16%	101 17%	121 30%	174 19%	213 18%	182 24%	187 12%	208 54%	52 18%	94 25%
Somewhat disapprove	237 12%	180 14%	15 6%	15 13%	34 11%	113 10%	122 16%	33 10%	65 16%	96 13%	44 10%	63 11%	65 16%	109 12%	115 10%	122 16%	140 9%	97 25%	27 9%	55 15%
Strongly disapprove	158 8%	105 8%	28 11%	3 2%	21 7%	83 7%	72 9%	30 9%	44 11%	58 8%	27 6%	38 8%	55 14%	65 7%	98 8%	60 8%	47 3%	111 29%	26 9%	39 10%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
The worst is still ahead of us	1070 56%	723 54%	123 49%	75 64% c	172 58%	598 54%	447 58%	156 46%	228 56% H	445 60% h	241 55%	321 54%	236 59%	513 55%	596 52%	474 62% O	890 58% R	180 47%	174 61%	244 65%
The worst is behind us	853 44%	607 46%	128 51% Q	42 36%	124 42%	504 46%	319 42%	183 54% IJK	179 44%	294 40%	197 45%	279 46%	162 41%	412 45%	556 48% P	297 38%	646 42%	207 53% Q	109 39%	133 35%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
I am worried about unknown side effects of the vaccine	483 25%	313 24%	72 29%	36 31%	84 28%	309 28%	171 22%	75 22%	93 23%	196 27%	119 27%	172 29%	98 25%	214 23%	322 29%	161 21%	276 18%	207 54%	76 27%	98 26%
I do not trust that the vaccine will prevent me from getting COVID-19	352 18%	220 17%	75 30%	9 8%	74 25%	219 20%	128 17%	55 16%	79 19%	146 20%	72 17%	108 18%	85 21%	159 17%	224 19%	128 17%	170 11%	182 43%	49 17%	66 18%
I think they rushed the development too quickly	342 18%	244 19%	53 21%	4 3%	56 19%	230 21%	111 14%	62 18%	68 17%	132 18%	80 18%	129 21%	84 21%	129 14%	228 20%	114 15%	171 11%	171 44%	47 17%	75 20%
I don't trust the government	336 17%	224 17%	50 20%	15 13%	50 17%	200 18%	132 17%	57 17%	67 16%	142 19%	70 16%	121 20%	81 20%	135 15%	224 19%	112 15%	166 11%	171 44%	47 16%	80 21%
I am worried I will have an allergic reaction	257 13%	153 12%	33 13%	22 19%	67 23%	163 15%	92 12%	38 11%	56 14%	83 11%	80 11%	101 17%	32 8%	123 13%	184 16%	73 9%	162 11%	94 24%	34 12%	52 14%
I don't know what is in it	238 12%	150 11%	41 16%	8 7%	55 19%	144 13%	90 12%	43 13%	41 10%	100 14%	54 12%	86 14%	50 13%	102 11%	162 14%	76 10%	127 8%	111 29%	33 12%	50 13%
I don't think COVID-19 is serious enough to need a vaccine	172 9%	108 8%	33 13%	9 8%	44 15%	114 10%	56 7%	33 10%	18 4%	66 9%	55 13%	76 13%	31 8%	65 7%	139 12%	33 4%	97 6%	76 20%	18 6%	23 6%
I never receive any vaccinations	169 9%	95 7%	27 11%	12 10%	43 14%	119 11%	45 6%	30 9%	30 7%	60 8%	48 11%	72 12%	34 8%	63 7%	117 10%	53 7%	98 6%	71 18%	34 12%	39 10%
I don't understand how this new type of vaccine works	169 9%	86 6%	45 18%	16 14%	34 11%	108 10%	59 8%	36 11%	19 5%	64 9%	50 11%	82 14%	22 6%	65 11%	126 11%	43 6%	131 9%	38 10%	41 15%	38 10%
It is against my religion to receive vaccinations	122 6%	55 4%	21 8%	8 7%	43 15%	94 8%	28 4%	22 6%	17 4%	42 6%	41 11%	64 11%	17 4%	41 9%	96 8%	26 3%	89 6%	33 8%	23 8%	16 4%
It's too difficult to get an appointment	112 6%	46 3%	31 13%	7 6%	28 10%	67 6%	40 5%	15 4%	21 5%	32 4%	44 10%	63 11%	14 3%	35 4%	94 8%	18 2%	99 6%	13 3%	21 7%	18 5%
I don't need to get it if enough people are vaccinated	109 6%	60 5%	23 9%	16 14%	22 8%	66 6%	41 5%	28 8%	26 6%	33 4%	22 5%	51 8%	10 3%	48 5%	87 8%	21 3%	84 5%	25 6%	9 3%	14 4%
Other	87 5%	60 5%	7 3%	7 6%	18 6%	45 4%	42 5%	12 4%	19 5%	28 4%	28 6%	20 3%	22 5%	45 5%	52 5%	34 4%	62 4%	24 6%	15 5%	19 5%
None - there is no reason I would be not likely to get a COVID-19 vaccine as soon as one becomes available to me	927 48%	732 55%	72 29%	54 46%	89 30%	496 45%	401 52%	170 50%	215 53%	370 50%	171 39%	197 33%	205 51%	525 57%	449 39%	478 62%	905 59%	22 6%	121 43%	170 45%
Sigma	3875 201%	2546 192%	583 232%	223 191%	705 238%	2371 215%	1434 187%	676 200%	768 189%	1495 202%	935 214%	1340 223%	785 197%	1749 189%	2503 217%	1371 178%	2637 172%	1238 320%	569 201%	758 201%

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

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		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Too slowly	493 26%	349 26%	59 24%	39 33%	47 16%	248 23%	237 31%	90 27%	101 25%	203 27%	100 23%	129 21%	108 27%	256 28%	276 24%	217 28%	431 28%	62 16%	67 24%	86 23%
About right	953 50%	681 51%	117 47%	66 57%	141 48%	560 51%	353 46%	168 49%	223 55%	367 50%	196 45%	278 46%	176 44%	498 54%	567 49%	386 50%	823 54%	130 34%	140 49%	169 45%
Too quickly	274 14%	164 12%	50 20%	4 3%	73 25%	183 17%	88 11%	48 14%	45 11%	98 13%	83 19%	135 23%	52 13%	88 10%	208 18%	67 9%	169 11%	105 27%	29 10%	58 15%
Not sure	203 11%	135 10%	25 10%	8 7%	36 12%	111 10%	88 11%	33 10%	38 9%	73 10%	59 13%	58 10%	63 16%	82 9%	101 9%	102 13%	113 7%	90 23%	48 17%	63 17%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 71

EMP05 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Summary Of Yes

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Sought out new or additional sources of income	562 29%	323 24%	105 42%	35 30%	126 42%	324 29%	224 29%	85 25%	112 27%	212 29%	153 35%	221 37%	94 24%	248 27%	400 35%	162 21%	443 29%	119 31%	105 37%	125 33%															
Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or car)	556 29%	329 25%	92 37%	29 25%	127 43%	326 30%	219 29%	85 25%	124 30%	207 28%	140 32%	217 36%	85 21%	254 27%	387 34%	169 22%	436 28%	120 31%	102 36%	119 32%															
Provided financial support for a family member	515 27%	309 23%	87 36%	31 27%	128 43%	316 29%	186 24%	83 25%	93 23%	195 26%	144 33%	204 34%	86 22%	224 24%	364 32%	150 19%	419 27%	96 25%	80 28%	89 24%															
Accumulated more debt than normal	509 26%	302 23%	79 31%	26 22%	117 40%	307 28%	191 25%	64 19%	101 25%	196 26%	138 31%	208 35%	90 23%	210 23%	357 31%	151 20%	412 27%	97 25%	103 36%	135 36%															
Lost income partially	468 24%	285 21%	77 31%	26 22%	95 32%	288 24%	187 24%	70 21%	102 25%	160 22%	136 31%	161 27%	89 22%	218 24%	349 30%	119 15%	380 25%	88 23%	80 28%	86 23%															
Stopped or cut back on retirement savings	464 24%	286 21%	78 31%	24 20%	117 39%	282 26%	171 22%	69 20%	79 19%	187 25%	129 30%	180 30%	81 20%	204 22%	325 28%	139 18%	362 24%	102 26%	82 29%	99 26%															
Missed (or will soon miss) a bill payment	414 22%	239 18%	72 29%	13 11%	107 36%	252 23%	154 20%	47 14%	80 20%	166 22%	122 28%	180 30%	71 18%	163 18%	296 26%	118 15%	315 21%	99 25%	85 30%	119 32%															
Provided financial support for a friend	389 20%	209 16%	72 29%	21 18%	118 40%	247 22%	136 18%	64 19%	60 15%	140 19%	124 28%	182 30%	63 16%	143 16%	307 27%	92 11%	338 22%	51 13%	59 21%	61 16%															
Missed (or will soon miss) a rent/mortgage payment	317 17%	179 13%	68 27%	15 13%	78 26%	212 19%	95 12%	51 15%	38 10%	117 16%	110 25%	166 28%	42 11%	110 12%	237 21%	80 10%	243 16%	74 19%	67 24%	88 23%															
Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)	290 15%	143 11%	70 28%	11 10%	90 30%	187 17%	94 12%	57 17%	49 12%	96 13%	88 20%	143 24%	40 10%	107 12%	237 21%	52 7%	257 17%	33 8%	58 21%	51 14%															
Lost access to my health insurance	278 14%	128 10%	60 24%	12 11%	91 31%	181 16%	83 11%	37 7%	28 7%	114 15%	99 23%	145 34%	30 8%	103 11%	218 19%	60 8%	233 15%	45 12%	66 23%	50 13%															
Lost income entirely	211 11%	120 9%	38 16%	11 9%	51 17%	137 12%	71 9%	30 9%	37 9%	82 11%	61 14%	102 17%	29 7%	80 9%	131 11%	80 10%	161 10%	50 13%	43 15%	51 13%															
I have been impacted financially in some other way	608 32%	366 28%	100 40%	35 30%	129 44%	348 32%	247 32%	87 26%	107 26%	235 32%	179 41%	240 40%	100 25%	268 29%	388 35%	211 27%	472 31%	137 35%	104 37%	135 36%															
I have not been impacted financially	364 19%	335 25%	10 4%	12 10%	25 8%	228 21%	130 17%	75 22%	101 25%	124 17%	64 15%	59 10%	104 26%	201 22%	174 15%	189 25%	302 20%	62 16%	15 5%	42 11%															

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

EMP05\_1 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Missed (or will soon miss) a rent/mortgage payment

Base: All Respondents

	EMP05_1 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Missed (or will soon miss) a rent/mortgage payment																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	317 17%	179 13%	68 27% Bd	15 13%	78 26% Bd	212 19% G	95 12%	51 15% I	39 10%	117 16% I	110 25% HIJ	166 28% MN	42 11%	110 12%	237 21% P	80 10%	243 16%	74 19%	67 24%	88 23%
No	1606 83%	1150 87% CE	183 73%	102 87% ce	219 74%	890 81% F	671 88% F	287 85% K	368 90% hJK	623 84% K	328 75% K	434 72% L	356 89% L	815 88% L	915 79% O	691 90%	1293 84%	313 81%	216 76%	289 77%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_2 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Missed (or will soon miss) a bill payment

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	414 22%	239 18% SD	72 29% BD	13 11%	107 36% BD	252 23%	154 20%	47 14%	80 20%	166 22% H	122 28% H	180 30% MN	71 18%	163 18%	296 26% F	118 15%	315 21%	99 25%	85 30%	119 32%
No	1509 78%	1090 82% CE	179 71%	104 89% CE	190 64%	850 77%	612 80%	292 86% JK	327 80% k	574 78%	316 72%	420 70%	327 82% L	762 82% L	856 74%	653 85% O	1220 79%	289 75%	199 70%	257 68%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_3 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Provided financial support for a family member

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	515 27%	309 23%	87 36% B	31 27%	128 43% Bd	316 29%	186 24%	83 25%	93 23%	195 26%	144 33% H	204 34% MN	86 22%	224 24%	364 32% F	150 19%	419 27%	96 25%	80 28%	89 24%
No	1408 73%	1020 77% CE	164 65%	86 73% e	168 57%	786 71%	580 76%	255 75% k	314 77% K	544 74%	294 67%	396 66%	312 78% L	701 76% L	787 68% O	621 81% O	1117 73%	291 75%	204 72%	288 76%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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



EMP05\_4 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Provided financial support for a friend

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	389 20%	209 16%	72 29% B	21 18%	118 40% BcD	247 22% g	136 18%	64 19%	60 15%	140 19%	124 28% HJ	182 30% MN	63 16%	143 16%	307 27% P	82 11%	338 22% R	51 13%	59 21%	61 16%
No	1534 80%	1120 84% CE	178 71% e	96 82% E	179 60%	855 78%	630 82% T	274 81% K	347 85% K	599 81% K	313 72% L	418 70% L	335 84% L	782 84% L	845 73% O	689 89% O	1198 78% Q	336 87% Q	225 79% Q	316 84%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_5 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Sought out new or additional sources of income

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	562 29%	323 24%	105 42% B	35 30%	126 42% B	324 29%	224 29%	85 25%	112 27%	212 29%	153 35% H	221 37% M	94 24%	248 27%	400 35% P	162 21%	443 29%	119 31%	105 37%	125 33%
No	1361 71%	1006 76% CE	145 58%	82 70%	171 58% 71%	778 71%	541 71%	253 75% K	296 73% k	528 71%	284 65% 63%	379 63%	305 76% L	677 73% L	752 65% O	609 79% 71%	1093 71%	268 69%	178 63%	252 67%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_6 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Lost income partially

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	468 24%	285 21%	77 31% B	26 22%	95 32% B	268 24%	187 24%	70 21%	102 25%	160 22%	136 31% HJ	161 27%	89 22%	218 24%	349 30% F	119 15%	380 25%	88 23%	80 28%	86 23%
No	1455 76%	1044 79% CE	174 69%	91 78%	202 68%	834 76%	579 76%	268 79% K	305 75%	580 78% K	301 69%	439 73%	309 78%	707 76%	802 70% O	653 85% O	1155 75%	299 77%	204 72%	290 77%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_7 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Lost income entirely

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	211 11%	120 9%	39 16% B	11 9%	51 17% B	137 12%	71 9%	30 9%	37 9%	82 11%	61 14%	102 17% MN	29 7%	80 9%	131	80 10%	161 10%	50 13%	43 15%	51 13%
No	1712 89%	1209 91% CE	212 84%	106 91%	246 83%	985 88%	695 91%	308 91%	370 91%	657 89%	377 86%	498 83%	370 93% L	845 91% L	1021 89%	692 90%	1375 90%	337 87%	241 85%	326 87%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_8 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Accumulated more debt than normal

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	509 26%	302 23%	79 31%	26 22%	117 40%	307 28%	191 25%	64 19%	101 25%	196 26%	148 34%	208 35%	90 23%	210 23%	357 31%	151 20%	412 27%	97 25%	103 36%	135 36%
No	1414 74%	1027 77%	172 69%	91 78%	179 60%	795 72%	575 75%	274 81%	306 75%	544 74%	290 66%	391 65%	308 77%	715 77%	794 69%	620 80%	1124 73%	290 75%	181 64%	242 64%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_9 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Stopped or cut back on retirement savings

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	464 24%	286 21%	78 31% B	24 20%	117 39% BD	282 26%	171 22%	69 20%	79 19%	187 25% I	129 29% HI	180 30% MN	81 20%	204 22%	325 28% F	139 18%	362 24%	102 26%	82 29%	99 26%
No	1459 76%	1043 79% CE	173 69%	93 80% E	180 61%	820 74%	595 78%	269 80% K	328 81% JK	552 75%	309 71%	420 70%	318 80% L	721 78% L	827 72% O	632 82%	1173 76%	286 74%	202 71%	278 74%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_10 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or care)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	556 29%	329 25%	92 37% B	29 25%	127 43% BD	326 30%	219 29%	85 25%	124 30%	207 28%	140 32%	217 36% MN	85 21%	254 27% m	387 34% F	169 22%	436 28%	120 31%	102 36%	119 32%
No	1367 71%	1000 75% CE	159 63%	88 75% E	169 57%	775 70%	546 71%	253 75%	283 70%	533 72%	298 68%	383 64%	313 79% Ln	671 73% L	765 66% O	603 78% O	1100 72%	268 69%	181 64%	258 68%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_11 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	290 15%	143 11%	70 28% BD	11 10%	90 30% BD	187 17% G	94 12%	57 17%	49 12%	96 13%	88 20% LJ	143 24% MN	40 10%	107 12%	237 21% P	52 7%	257 17% R	33 8%	58 21% T	51 14%
No	1633 85%	1186 89% CE	181 72%	106 90% CE	207 70% CE	915 83% F	672 88% K	282 83% K	358 88% K	644 87% K	350 80% CE	457 76% L	358 90% L	818 88% L	914 79% O	719 93% O	1279 83% O	354 92% G	225 79% G	325 86% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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



EMP05\_14 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 Lost access to my health insurance

Base: All Respondents

	EMP05_14 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Lost access to my health insurance																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	278 14%	128 10%	60 24% Bd	12 11%	91 31% BD	181 16% G	83 11%	37 11%	28 7%	114 15% I	99 23% HIJ	145 24% MN	30 8%	103 11%	218 19% F	60 8%	233 15%	45 12%	66 23% T	50 13%
No	1645 86%	1201 90% CE	190 76%	105 89% cE	205 69%	921 84%	683 89% F	301 89% K	379 93% JK	626 85% K	339 77% K	455 76%	368 92% L	822 89% L	933 81% O	712 92% O	1303 85%	342 88%	218 77% S	327 87% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

EMP05\_12 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 I have been impacted financially in some other way

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Yes	608 32%	366 28%	100 40% B	35 30%	129 44% B	348 32%	247 32%	87 26%	107 26%	235 32%	179 41% HIJ	240 40% MN	100 25%	268 29%	398 35% P	211 27%	472 31%	137 35%	104 37%	135 36%															
No	1315 68%	963 72% CE	151 60%	82 70%	167 56% B	754 68%	518 68%	251 74% K	300 74% K	505 68% K	259 59%	360 60%	298 75% L	657 71% L	754 65% O	561 73%	1064 69%	251 65%	179 63%	241 64%															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

EMP05\_13 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?  
 I have not been impacted financially

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	364 19%	335 25% CDE	10 4%	12 10%	25 8%	228 21%	130 17%	75 22% k	101 25% JK	124 17%	64 15%	59 10%	104 26% L	201 22% L	174 15%	189 25% O	302 20%	62 16%	15 5%	42 11% S
No	1559 81%	994 75%	241 96% B	105 90% B	272 92% B	874 79%	636 83%	264 78%	306 75%	616 83% I	373 85% HI	541 90% MN	294 74%	724 78% P	977 85% P	582 75%	1234 80%	325 84%	269 85% T	335 89% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Base: All Respondents

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

	Race				Parents			Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Going on vacation / travelling	777 40%	557 42%	97 39%	49 42%	121 41%	501 45%	270 35%	152 45%	155 38%	307 41%	164 37%	236 39%	142 36%	400 43%	500 43%	277 36%	632 41%	145 37%	116 41%	114 30%
Buying new clothes	497 26%	310 23%	87 35%	32 28%	112 38%	285 26%	198 26%	91 27%	84 21%	202 27%	121 28%	184 31%	94 24%	220 24%	330 29%	167 22%	402 26%	96 25%	95 33%	102 27%
Buying a car	452 24%	284 21%	75 30%	23 19%	112 38%	286 26%	158 21%	65 19%	89 22%	166 22%	133 30%	160 27%	65 16%	228 25%	336 29%	117 15%	375 24%	78 20%	55 19%	55 15%
Buying new household goods, furniture or appliances	408 21%	273 21%	59 23%	23 20%	81 27%	262 24%	142 19%	69 20%	79 19%	169 23%	91 21%	138 23%	78 19%	192 21%	265 23%	142 18%	332 22%	76 20%	78 27%	66 18%
Buying gifts for my friends / family	399 21%	265 20%	65 26%	36 31%	61 21%	248 23%	139 18%	63 18%	79 19%	164 22%	94 21%	133 22%	68 17%	198 21%	264 23%	136 18%	329 21%	71 18%	71 25%	74 20%
Attending a concert or sporting event	370 19%	261 20%	41 16%	31 27%	68 23%	235 21%	133 17%	78 23%	82 20%	105 14%	106 24%	140 23%	56 14%	174 19%	269 23%	101 13%	320 21%	51 13%	44 16%	48 13%
Personal electronics (e.g., phone, tablet, voice assistant)	361 19%	226 17%	57 23%	22 19%	78 26%	217 20%	138 18%	68 20%	63 16%	140 19%	89 20%	142 24%	63 16%	155 17%	265 23%	96 12%	293 19%	67 17%	65 23%	66 17%
Buying a house	267 14%	130 10%	50 20%	9 8%	92 31%	175 16%	89 12%	51 15%	41 10%	88 12%	87 20%	118 20%	49 12%	99 11%	198 17%	69 9%	205 13%	62 16%	60 21%	43 11%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	258 13%	141 11%	66 26%	21 18%	54 18%	173 16%	78 10%	46 14%	31 8%	98 13%	82 19%	135 22%	41 10%	82 9%	215 19%	43 6%	222 14%	35 9%	45 16%	32 9%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	228 12%	131 10%	37 15%	22 18%	56 19%	151 14%	76 10%	30 9%	43 11%	83 11%	71 16%	124 21%	32 8%	72 8%	181 16%	47 6%	204 13%	25 6%	40 14%	27 7%
Other major purchase	114 6%	79 6%	12 5%	7 6%	17 6%	66 6%	47 6%	25 8%	27 7%	47 6%	14 3%	27 5%	22 6%	64 7%	64 6%	49 6%	89 6%	24 6%	18 6%	18 5%
Not planning a purchase	533 28%	421 32%	38 15%	28 24%	48 16%	261 24%	252 33%	101 30%	125 31%	213 29%	95 22%	135 23%	150 38%	248 27%	225 20%	308 40%	418 27%	116 30%	60 21%	148 38%
Sigma	4665 243%	3077 232%	685 273%	303 259%	903 304%	2862 260%	1721 225%	840 248%	897 220%	1781 241%	1148 262%	1672 279%	859 216%	2133 231%	3113 270%	1552 201%	3820 249%	845 218%	747 263%	793 211%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Planning A Major Purchase

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

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1374	1099	148	55	170	828	522	285	287	521	281	447	276	651	880	494	1097	277	162	342
Weighted Base	1390	908	212*	89*	248*	841	513	238	282	527	342	465	248	677	927	463	1118	272	223*	229
Going on vacation / travelling	777 56%	557 61% GE	97 46%	49 55%	121 49%	501 60%	270 53%	152 64% K	155 55%	307 58%	164 48%	236 51%	142 57%	400 59% L	500 54%	277 60%	632 57%	145 53%	116 52%	114 50%
Buying new clothes	497 36%	310 34%	87 41%	32 37%	112 45% B	285 34%	198 39%	91 38%	84 30%	202 38%	121 35%	184 39%	94 38%	220 32%	330 36%	167 36%	402 36%	96 35%	95 42%	102 45%
Buying a car	452 33%	284 31%	75 35%	23 25%	112 45% B	286 34%	158 31%	65 27%	89 31%	166 32%	133 39% H	160 34%	65 26%	228 34%	336 36% P	117 25%	375 34%	78 29%	55 25%	55 24%
Buying new household goods, furniture or appliances	408 29%	273 30%	59 28%	23 26%	81 33% BO	282 31%	142 28%	69 29%	79 28%	169 32%	91 27%	138 30%	78 31%	192 28%	265 29%	142 31%	332 30%	76 28%	78 35%	66 29%
Buying gifts for my friends / family	399 29%	265 29%	65 31%	36 40% e	61 25%	248 30%	139 27%	63 26%	79 28%	164 31%	94 28%	133 29%	68 27%	198 29%	264 28%	136 29%	329 29%	71 26%	71 32%	74 32%
Attending a concert or sporting event	370 27%	261 29% c	41 19%	31 35% c	68 27%	235 28%	133 26%	78 33% J	82 29%	105 20% J	106 31% J	140 30%	56 23%	174 26%	269 29% P	101 22%	320 29% R	51 19%	44 20%	48 21%
Personal electronics (e.g., phone, tablet, voice assistant)	361 26%	226 25%	57 27%	22 25%	78 32%	217 28%	138 27%	68 29%	63 22%	140 27%	89 28%	142 31% N	63 26%	155 23%	265 29% P	96 21%	293 26%	67 25%	65 29%	66 29%
Buying a house	267 19%	130 14%	50 23% B	9 10% BCD	92 37% BCD	175 21%	89 17%	51 22%	41 14%	88 17%	87 25% IJ	118 25% N	49 20%	99 15%	198 21% P	69 15%	205 18%	62 23%	60 27% t	43 18%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	258 19%	141 15%	66 31% B	21 24%	54 22% B	173 21% g	78 15%	46 19%	31 11%	98 19%	82 24% I	135 29% MN	41 16%	82 12%	215 23% P	43 9%	222 20%	35 13%	45 20%	32 14%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	228 16%	131 14%	37 18%	22 24%	56 22% B	151 18%	76 15%	30 13%	43 15%	83 16%	71 21% h	124 27% MN	32 13%	72 11%	181 20% P	47 10%	204 18% R	25 9%	40 18%	27 12%
Other major purchase	114 8%	79 9%	12 6%	7 8%	17 7%	66 8%	47 9%	25 11% K	27 10% k	47 9% k	14 4%	27 6%	22 9%	64 10%	64 7%	49 11% o	89 8%	24 9%	18 8%	18 8%
Sigma	4132 297%	2656 293%	647 304%	275 310%	855 344%	2600 309%	1468 286%	739 311%	772 273%	1568 297%	1052 308%	1537 331%	709 286%	1885 278%	2888 312%	1244 269%	3402 304%	729 269%	687 308%	645 282%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

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

	Race																			Parents				Region					Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women																	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)																	
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529																	
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	368	600	398	925	1152	771	1536	387	284	377																	
Planning A Major Purchase (Net)	1444 75%	927 70%	217 87%	107 92%	263 89%	854 77%	552 72%	255 75%	285 70%	551 75%	353 81%	489 82%	250 63%	705 76%	941 82%	503 65%	1182 77%	262 68%	240 65%	253 67%																	
Hotel stays	534 28%	364 27%	67 27%	40 34%	90 30%	336 31%	191 25%	97 29%	106 26%	198 27%	134 31%	159 27%	93 23%	282 31%	203 29%	433 26%	309 28%	101 26%	86 30%	83 22%																	
Plane tickets	516 27%	345 26%	60 24%	57 48%	92 31%	321 29%	188 25%	88 26%	105 26%	180 24%	144 33%	163 27%	68 17%	285 31%	347 30%	169 22%	443 29%	73 19%	88 31%	64 17%																	
Shoes or footwear	419 22%	258 19%	75 30%	28 24%	87 29%	244 22%	166 22%	63 19%	87 21%	181 24%	89 20%	141 24%	86 22%	191 21%	259 22%	161 21%	330 21%	90 23%	86 30%	25%																	
Smartphones	373 19%	236 18%	69 28%	23 20%	74 25%	240 22%	125 16%	68 20%	65 16%	132 18%	108 25%	146 24%	75 19%	152 16%	273 24%	100 13%	294 19%	79 20%	60 21%	18%																	
Furniture	371 19%	228 17%	76 30%	16 14%	81 27%	245 22%	120 16%	72 21%	79 19%	142 19%	79 18%	131 22%	62 15%	179 19%	271 24%	100 13%	291 19%	80 21%	68 24%	60 16%																	
Clothing to replace sweatpants and t-shirts	337 18%	191 14%	70 28%	18 16%	56 19%	193 18%	131 17%	54 16%	63 15%	142 19%	78 18%	128 21%	67 17%	144 16%	221 19%	116 15%	284 18%	53 14%	74 24%	76 20%																	
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	334 17%	206 16%	46 18%	28 24%	69 23%	194 18%	132 17%	59 18%	46 11%	140 19%	89 20%	147 25%	46 12%	140 15%	238 21%	96 12%	280 18%	54 14%	69 24%	49 13%																	
Concert tickets	328 17%	224 17%	36 14%	39 33%	56 19%	190 17%	136 18%	61 18%	63 15%	108 15%	96 22%	119 20%	49 12%	160 17%	227 20%	101 13%	284 18%	44 11%	63 22%	54 14%																	
Television	322 17%	178 13%	67 27%	17 14%	66 22%	205 19%	111 14%	70 21%	46 11%	124 17%	82 17%	144 24%	44 11%	134 15%	228 20%	94 12%	252 16%	70 18%	61 22%	55 15%																	
Personal technology (e.g., laptop)	307 16%	188 14%	51 21%	28 24%	55 19%	185 17%	116 15%	60 18%	50 12%	123 17%	74 17%	129 22%	53 13%	125 14%	234 20%	73 9%	256 17%	51 13%	56 20%	48 13%																	
Sporting event tickets	294 15%	187 14%	50 20%	28 24%	42 14%	186 17%	104 14%	62 18%	52 13%	99 13%	80 13%	112 19%	42 11%	140 15%	213 19%	81 10%	252 16%	41 11%	44 16%	30 8%																	
Personal accessories (e.g., handbags, wallets)	275 14%	155 12%	52 21%	23 19%	57 19%	150 14%	119 15%	46 14%	47 12%	117 16%	66 15%	113 19%	49 12%	113 12%	194 17%	81 10%	229 15%	46 12%	80 28%	61 16%																	
Jewelry (e.g., earrings, rings, watches)	251 13%	118 9%	46 18%	28 24%	66 22%	147 13%	97 13%	41 12%	36 9%	92 12%	82 19%	123 21%	34 8%	94 10%	205 18%	46 6%	201 13%	50 13%	73 26%	49 13%																	
Athleisure/work out clothing	241 13%	167 13%	31 12%	19 16%	52 17%	157 14%	83 11%	51 15%	33 8%	82 11%	75 17%	108 17%	34 9%	99 11%	187 16%	54 7%	205 13%	36 13%	37 13%	43 11%																	
Work attire	240 12%	134 10%	45 18%	18 15%	48 16%	151 14%	84 11%	45 13%	46 11%	92 12%	57 16%	98 12%	47 12%	97 11%	199 15%	41 5%	200 13%	40 10%	39 14%	28 7%																	
Smart home technology (e.g., Alexa, Google Home, Ring)	212 11%	134 10%	43 17%	13 12%	56 19%	127 12%	82 11%	59 17%	31 8%	69 9%	53 12%	102 17%	20 5%	90 10%	171 15%	41 5%	176 11%	36 9%	24 8%	28 7%																	
None of these	479 25%	402 30%	34 13%	10 8%	34 11%	248 23%	214 28%	84 25%	122 30%	189 25%	85 19%	111 18%	148 37%	220 24%	211 18%	268 35%	353 23%	126 32%	43 15%	124 33%																	
Sigma	5833 303%	3715 279%	919 366%	433 370%	1080 364%	3519 319%	2197 267%	1079 319%	2210 264%	2999 299%	1469 336%	2169 362%	1018 256%	2647 286%	4010 348%	1822 236%	4762 310%	1071 276%	1053 371%	1009 268%																	

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Planning A Major Purchase

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1405	1112	150	63	178	831	549	291	291	535	288	464	272	669	888	517	1130	275	171	355
Weighted Base	1444	927	217*	107*	263*	854	552	255	285	551	358	489	250	705	941	503	1182	262	240*	253
Hotel stays	534 37%	364 39%	67 31%	40 37%	90 34%	336 39%	191 35%	97 38%	106 37%	198 36%	134 38%	159 33%	93 37%	282 40%	331 35%	203 40%	433 37%	101 39%	86 36%	83 33%
Plane tickets	516 36%	345 37%	60 28%	57 53%	92 35%	321 38%	188 34%	88 34%	105 37%	180 33%	144 41%	163 33%	68 27%	285 40%	347 37%	169 34%	443 37%	73 28%	88 36%	64 25%
Shoes or footwear	419 29%	258 28%	75 35%	28 26%	87 32%	244 29%	166 30%	63 25%	87 31%	181 33%	88 25%	141 29%	86 35%	191 27%	259 27%	161 32%	330 28%	90 34%	86 36%	92 37%
Smartphones	373 26%	236 25%	69 32%	23 21%	74 28%	240 28%	125 23%	68 27%	65 23%	132 24%	108 31%	146 30%	75 30%	152 22%	273 29%	100 20%	294 25%	79 30%	60 25%	68 27%
Furniture	371 26%	228 25%	76 35%	16 15%	81 31%	245 29%	120 22%	72 28%	79 28%	142 26%	79 22%	131 27%	62 25%	179 25%	271 29%	100 20%	291 25%	80 31%	68 28%	60 24%
Clothing to replace sweatpants and t-shirts	337 23%	191 21%	70 32%	18 17%	59 21%	193 23%	131 24%	54 21%	63 22%	142 26%	78 22%	126 26%	67 27%	144 20%	221 24%	116 23%	284 24%	53 20%	74 31%	76 30%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	334 23%	206 22%	46 21%	28 26%	69 26%	194 23%	132 24%	59 23%	46 16%	140 25%	89 25%	147 30%	46 18%	140 20%	238 25%	96 19%	280 24%	54 21%	69 29%	49 19%
Concert tickets	328 23%	224 24%	36 16%	39 36%	56 21%	190 22%	136 25%	61 24%	63 22%	108 20%	96 27%	119 24%	49 20%	160 23%	227 24%	101 20%	284 24%	44 17%	63 26%	54 21%
Television	322 22%	178 19%	67 31%	17 16%	66 25%	205 24%	111 20%	70 28%	46 16%	124 22%	82 23%	144 29%	44 18%	134 19%	228 24%	94 19%	252 21%	70 27%	61 26%	55 22%
Personal technology (e.g., laptop)	307 21%	188 20%	51 24%	28 26%	55 21%	185 22%	116 21%	60 23%	50 18%	123 22%	74 21%	129 26%	53 21%	125 18%	234 25%	73 14%	256 21%	51 19%	56 23%	48 19%
Sporting event tickets	294 20%	187 20%	50 23%	28 26%	42 16%	186 22%	104 19%	62 24%	52 18%	99 18%	80 23%	112 23%	42 17%	140 20%	213 23%	81 16%	252 21%	41 16%	44 19%	30 12%
Personal accessories (e.g., handbags, wallets)	275 19%	155 17%	52 24%	23 21%	57 22%	150 18%	119 21%	46 18%	47 16%	117 21%	66 19%	113 23%	49 20%	113 16%	194 21%	81 16%	229 19%	46 17%	80 30%	61 24%
Jewelry (e.g., earrings, rings, watches)	251 17%	118 13%	46 21%	28 26%	66 25%	147 17%	97 18%	41 16%	36 12%	92 17%	82 17%	123 25%	34 13%	94 13%	205 22%	46 9%	201 17%	50 19%	73 30%	49 20%
Athleisure/work out clothing	241 17%	167 18%	31 14%	19 18%	52 20%	157 18%	83 15%	51 20%	33 11%	82 15%	75 17%	108 22%	34 14%	99 14%	187 20%	54 11%	205 17%	36 14%	37 15%	43 17%
Work attire	240 17%	134 14%	45 21%	18 17%	48 18%	151 18%	84 15%	45 17%	46 16%	92 17%	57 19%	96 20%	47 19%	97 14%	199 21%	41 8%	200 17%	40 15%	39 16%	28 11%
Smart home technology (e.g., Alexa, Google Home, Ring)	212 15%	134 14%	43 20%	13 13%	56 21%	127 15%	82 15%	59 23%	31 11%	68 13%	53 15%	192 21%	20 8%	90 13%	171 19%	41 8%	176 15%	36 14%	24 10%	28 11%
Sigma	5354 371%	3313 357%	885 407%	423 384%	1047 388%	3271 383%	1983 359%	996 351%	952 334%	2022 367%	1384 352%	2058 421%	869 348%	2426 344%	3799 404%	1554 309%	4409 373%	945 361%	1010 420%	886 350%

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

Q18 Which of the following is true for you?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
I fear I could die as a result of contracting coronavirus	952 50%	647 49%	114 46%	58 49%	184 62% B/C	591 54% G	338 44%	159 47%	206 51%	350 47%	237 54%	361 60% M/N	178 45%	412 45%	610 53% F	342 44%	836 54% R	116 30%	137 48%	166 44%
I do not fear that I could die as a result of contracting coronavirus	971 50%	682 51% E	137 54% E	59 51%	113 38%	511 46% F	427 56%	179 53%	201 49%	390 53%	201 46%	239 40%	220 55% L	513 55% L	542 47% O	429 56%	700 46% Q	271 70%	146 52%	210 56%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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



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		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
I think the amount of fear is sensible given how serious the pandemic has become	1348 70%	925 70%	168 67%	92 79%	209 70%	765 69%	537 70%	241 71%	268 66%	529 71%	310 71%	435 72% M	248 62%	665 72% M	767 67%	580 75% O	1177 77% R	171 44%	221 78%	289 77%
The amount of fear is irrational, people are overreacting	575 30%	404 30%	83 33%	25 21%	88 30%	337 31%	229 30%	97 29%	139 34%	211 29%	128 29%	165 28%	150 38% LN	260 28%	385 33% P	191 25%	359 23%	217 56% Q	62 22%	88 23%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 92

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		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Appreciative-to be around people I truly care about	1325 69%	951 72% C	155 62%	71 61%	206 69%	782 71%	522 68%	235 69%	290 71%	494 67%	306 70%	404 67%	260 65%	661 71% m	778 68%	546 71%	1100 72% R	225 58%	180 64%	241 64%
Thankful - for the sacrifices that the American people have made for coronavirus	1243 65%	889 67% e	150 60%	69 59%	175 59%	747 68% G	472 62%	235 69%	260 64%	468 63%	281 64%	381 64%	237 60%	624 67% M	737 64%	506 66%	1060 69% R	183 47%	182 64%	236 63%
Compassionate- taking the time to check in with the people I care about	1228 64%	883 66% c	146 58%	68 59%	179 61%	722 68% G	488 64%	217 64%	258 63%	483 65%	270 62%	361 60%	254 64%	612 66% I	710 62%	518 67% o	1012 66% R	216 56%	190 67%	246 65%
Angry- upset that I don't know when this will end	967 50%	676 51%	118 47%	50 43%	170 57%	561 51%	384 50%	182 54%	206 51%	359 49%	220 50%	333 55% M	177 45%	457 49% P	610 53% P	358 46%	777 51%	190 49%	156 55%	196 52%
Cabin fever- bored and sick of being in my home	797 41%	547 41%	107 43%	47 40%	140 47%	472 43% G	305 40%	160 47% I	158 39%	288 39%	190 43%	279 46% Mn	147 37%	371 40% P	506 44% P	291 38%	649 42% R	148 38%	121 43%	178 47%
Fear- that my kids are missing out on learning	438 40%	301 38%	62 46%	14 31%	104 54% B	438 40% G	-	78 39%	89 36%	149 37%	122 49% I	189 50% Mn	73 32%	177 36% P	358 49% P	80 21%	346 39% R	92 30%	65 41%	63 31%
Lonely-feeling isolated from my friends/family	763 40%	521 39%	98 39%	33 28%	161 54% BCD	443 40% G	308 40%	144 43%	159 39%	265 36%	195 45% J	277 46% Mn	148 37%	339 37% P	480 42% P	284 37%	614 40% R	150 39%	127 45%	161 43%
Grateful- for the break from work to be at home with my family or by myself	736 38%	468 35%	114 45% B	61 52% B	126 43% B	411 37% G	308 40%	145 43% I	128 31%	286 39%	178 41% I	277 46% Mn	117 29%	342 37% M	513 45% P	224 29%	614 40% R	122 32%	154 54% T	133 35%
Overwhelmed- trying to balance work at home and other needs of my family	623 32%	371 28%	106 42% Bd	31 27%	143 48% BD	405 37% G	207 27%	108 32%	116 28%	235 32%	164 37% I	281 47% Mn	98 25%	244 26% P	475 41% P	148 19%	512 33% R	111 29%	127 45% I	125 33%
Annoyed- by lack of personal space and the inability to get away from my family	553 29%	334 25%	98 39% B	35 30%	116 39% B	325 30% G	212 28%	98 29%	108 27%	200 27%	147 34% J	229 38% Mn	81 20%	243 26% m	399 35% P	154 20%	436 28% R	117 30%	98 35% T	93 25%
Claustrophobic- unable to escape my home	524 27%	325 24%	84 34% B	30 26%	116 39% B	308 28% G	197 26%	92 27%	97 24%	184 25%	152 35% I	227 38% Mn	63 16%	234 25% M	364 32% P	160 21%	426 28% R	99 28%	86 30%	99 26%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	797 41%	547 41%	107 43%	47 40%	140 47%	472 43%	305 40%	160 47%	158 39%	288 39%	190 43%	279 46%	147 37%	371 40%	506 44%	291 38%	649 42%	148 38%	121 43%	178 47%
No	1126 59%	782 59%	144 57%	70 60%	157 53%	629 57%	460 60%	179 53%	249 61%	452 61%	247 57%	321 54%	251 63%	554 60%	646 56%	481 62%	887 58%	239 62%	163 57%	199 53%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	524 27%	325 24%	84 34% B	30 26%	116 39% B	308 28%	197 26%	92 27%	97 24%	184 25%	152 35% LJ	227 38% MN	63 16%	234 25% M	364 32% F	160 21%	426 28%	99 26%	86 30%	99 26%
No	1399 73%	1005 76% CE	166 66%	87 74%	181 61% B	793 72%	568 74%	247 73%	310 76% K	556 75% K	286 65%	372 62% LN	335 84% LN	691 75% L	788 68% O	611 79%	1110 72%	288 74%	197 70%	278 74%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	736 38%	468 35%	114 45% B	61 52% B	126 43%	411 37%	308 40%	145 43% I	128 31%	286 39% I	178 41%	277 46% MN	117 29%	342 37% M	513 45% P	224 29%	614 40% R	122 32% T	154 54% T	133 35%
No	1187 62%	861 65% CD	137 55%	56 48%	170 57%	691 63%	458 60%	194 57%	279 69% HJK	453 61%	260 59%	322 54% LN	282 71% L	583 63% LN	639 55% O	548 71% O	922 60% Q	265 68% Q	130 46% S	244 65% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 96

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	1325 69%	951 72% C	155 62%	71 61%	206 69%	782 71%	522 68%	235 69%	290 71%	494 67%	306 70%	404 67%	260 65%	661 71% m	778 68%	546 71%	1100 72% R	225 58%	180 64%	241 64%
No	598 31%	378 28%	96 38% B	46 39%	91 31%	320 29%	244 32%	104 31%	117 29%	246 33%	131 30%	196 33%	138 35% n	264 29%	373 32%	225 29%	435 28%	163 42% G	103 36%	136 36%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	1228 64%	883 66% c	146 58%	68 59%	179 61%	722 66%	488 64%	217 64%	258 63%	483 65%	270 62%	361 60%	254 64%	612 66% j	710 62%	518 67% o	1012 66% R	216 56%	190 67%	246 65%
No	695 36%	446 34%	105 42% b	49 41%	117 39%	380 34%	278 36%	121 36%	150 37%	257 35%	168 38%	239 40% n	144 36%	312 34%	442 38% p	253 33%	524 34% Q	172 44%	94 33%	131 35%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	763 40%	521 39%	98 39%	33 28%	161 54% BCD	443 40%	308 40%	144 43%	159 39%	265 36%	195 45%	277 46% J MN	148 37%	339 37%	480 42%	284 37%	614 40%	150 39%	127 45%	161 43%
No	1160 60%	808 61% E	153 61% E	84 72% E	135 46%	659 60%	458 60%	194 57%	248 61%	474 64% K	243 55%	323 54%	250 63% L	586 63% L	672 58%	488 63%	922 60%	238 61%	156 55%	216 57%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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



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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	623 32%	371 28%	106 42% Bd	31 27%	143 48% BD	405 37% G	207 27%	108 32%	116 28%	235 32%	164 37% I	281 47% MN	98 25%	244 26%	475 41% F	148 19%	512 33%	111 29%	127 45% T	125 33%
No	1300 68%	958 72% CE	145 58%	86 73% cE	154 52%	697 63%	559 73% F	230 68%	292 72% K	505 68%	274 63%	319 53%	300 75% L	681 74% L	677 59% O	624 81% O	1024 67%	276 71%	157 55%	252 67% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	967 50%	676 51%	118 47%	50 43%	170 57%	561 51%	384 50%	182 54%	206 51%	359 49%	220 50%	333 55% M	177 45%	457 49%	610 53% F	358 46%	777 51%	190 49%	156 55%	196 52%
No	956 50%	653 49%	133 53%	67 57%	127 43%	541 49%	381 50%	156 46%	201 49%	381 51%	218 50%	267 45% L	221 55% L	468 51%	542 47% O	414 54% O	758 49%	197 51%	128 45%	181 48%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	553 29%	334 25%	98 39% B	35 30%	116 39% B	325 30%	212 28%	98 29%	108 27%	200 27%	147 34%	229 38% MN	81 20%	243 26% m	399 35% F	154 20%	436 28%	117 30%	98 35% T	93 25%
No	1370 71%	995 75% CE	153 61%	82 70%	181 61%	776 70%	553 72%	241 71%	299 73%	540 73%	290 66%	371 62% Ln	317 80% L	682 74% L	752 65% O	617 80%	1100 72%	270 70%	185 65% S	284 75% S
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

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

Base: Parent

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1102	931	93	29	137	1102	-	237	255	404	206	363	245	494	674	428	884	218	106	286
Weighted Base	1102	802	136*	44**	187*	1102	**	199	249	404	250	377	228	498	725	377	884	218	159*	202
Yes	438 40%	301 38%	62 46%	14 31%	104 56% B	438 40%	-	78 39%	89 36%	149 37%	122 49% LJ	189 50% MN	73 32%	177 36%	358 49% F	80 21%	346 39%	92 42%	65 41%	63 31%
No	664 60%	501 62% E	74 54%	31 69%	83 44% B	664 60%	-	121 61%	160 64% K	254 63% K	128 51%	188 50%	155 68% L	321 64% L	367 51% O	297 79%	537 61%	126 58%	93 59%	138 69%
Sigma	1102 100%	802 100%	136 100%	44 100%	187 100%	1102 100%	-	199 100%	249 100%	404 100%	250 100%	377 100%	228 100%	498 100%	725 100%	377 100%	884 100%	218 100%	159 100%	202 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	1243 65%	889 67% e	150 60%	69 59%	175 59%	747 68% G	472 62%	235 69%	260 64%	468 63%	281 64%	381 64%	237 60%	624 67% M	737 64%	506 66%	1060 69% R	183 47%	182 64%	236 63%
No	680 35%	440 33%	101 40%	48 41%	122 41% b	355 32% F	293 38%	104 31%	148 36%	272 37%	157 36%	218 36%	161 40% N	301 33%	415 36%	265 34%	476 31%	204 53% Q	102 36%	140 37%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Gatherings with friends and family	1423 74%	983 74%	181 72%	104 89%	226 76%	841 76%	560 73%	255 75%	295 73%	540 73%	333 76%	469 78%	258 65%	696 75%	905 79%	518 67%	1180 77%	244 63%	207 73%	259 69%															
Dining out at a restaurant	1319 69%	910 68%	164 65%	85 73%	232 78%	773 70%	524 68%	257 76%	268 66%	486 66%	308 70%	433 72%	230 58%	656 71%	841 73%	478 62%	1085 71%	234 61%	187 66%	216 57%															
In person celebrations (e.g., birthdays, graduations)	1305 68%	886 67%	169 68%	96 82%	236 80%	761 69%	527 69%	244 72%	270 66%	483 65%	308 70%	426 71%	223 56%	656 71%	834 72%	471 61%	1081 70%	224 58%	190 67%	227 60%															
Going to a social gathering	1169 61%	781 59%	158 63%	73 62%	222 75%	698 63%	454 59%	219 65%	229 56%	437 59%	265 65%	438 65%	175 44%	556 60%	793 69%	376 49%	970 63%	199 51%	167 59%	192 51%															
Shopping in stores	1155 60%	759 57%	165 66%	84 72%	202 68%	662 60%	466 61%	198 58%	236 58%	451 61%	270 62%	389 65%	186 47%	580 63%	751 65%	404 52%	943 61%	212 55%	182 64%	201 53%															
Attending events like concerts, theatre and sporting events	1047 54%	689 52%	158 63%	70 60%	196 69%	636 58%	395 52%	204 60%	201 49%	383 52%	259 59%	391 65%	165 41%	492 53%	742 64%	305 40%	870 57%	177 46%	145 51%	156 41%															
Going to a movie theatre	1035 54%	665 50%	156 62%	63 54%	213 72%	616 56%	397 52%	185 55%	207 51%	386 52%	256 59%	377 63%	152 38%	506 55%	726 63%	309 40%	856 56%	179 48%	155 55%	158 42%															
Going to church	967 50%	643 48%	165 66%	43 37%	186 63%	596 54%	359 47%	149 44%	174 43%	383 52%	261 60%	348 58%	182 46%	436 47%	638 55%	328 43%	805 52%	162 42%	144 51%	173 46%															
Traveling on an airplane	912 47%	563 42%	145 58%	80 69%	190 64%	561 51%	339 44%	158 47%	171 42%	323 44%	260 60%	343 57%	120 30%	449 49%	651 57%	261 34%	774 50%	138 36%	151 53%	113 30%															
Going to my local coffee shop	861 45%	557 42%	120 48%	52 44%	194 65%	506 46%	342 45%	157 46%	150 37%	306 41%	247 56%	340 57%	104 26%	416 45%	633 55%	227 29%	718 47%	143 37%	120 42%	140 37%															
Going to the gym/work out class	834 43%	496 37%	137 56%	62 53%	204 69%	482 44%	338 44%	168 49%	134 33%	310 42%	222 51%	362 60%	100 25%	373 40%	627 54%	208 27%	697 45%	138 36%	136 48%	120 32%															
Going to school or university	668 35%	369 28%	142 57%	42 36%	164 56%	414 38%	241 31%	106 33%	111 26%	250 34%	200 46%	313 52%	71 18%	284 31%	525 46%	143 19%	557 36%	110 29%	117 41%	97 26%															
Working from the office	665 35%	390 29%	126 50%	48 41%	157 53%	408 37%	246 32%	109 32%	108 27%	242 33%	205 47%	316 53%	77 19%	272 29%	538 47%	127 16%	555 38%	109 28%	96 34%	90 24%															

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

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
Working from the office	1258 65%	939 71% CE	125 50%	69 59%	139 47%	694 63%	520 68%	229 68%	299 73%	498 67%	232 53%	284 47%	321 81% LN	653 71% L	614 53%	645 84% O	980 64%	278 72% Q	188 66%	286 76% S															
Going to school or university	1255 65%	960 72% CE	109 43%	75 64% CE	133 45%	688 62%	525 69%	228 67% K	301 74% JK	489 66% K	238 54%	287 48%	327 82% LN	641 69% L	627 54%	628 81% O	979 64%	277 71% Q	166 59%	280 74% S															
Going to the gym/work out class	1099 57%	833 63% CDE	114 45% E	55 47% E	93 31%	619 56%	428 56%	171 51% HJK	273 67% HJK	430 58% hK	215 49%	238 40%	298 75% LN	552 60% L	525 46%	564 73% O	839 55%	250 64% Q	148 52% S	256 69% S															
Going to my local coffee shop	1062 55%	772 55% E	131 52% E	65 56% E	102 35%	596 54%	424 55%	181 54% k	257 53% hK	434 59% K	191 44%	260 43%	294 74% LN	509 55% L	518 45%	544 71% O	818 53%	245 63% Q	163 58%	236 63% S															
Traveling on an airplane	1011 53%	786 58% CDE	106 42% E	37 31% E	107 36%	541 48%	426 56% F	181 53% K	236 57% K	417 56% K	177 40%	256 43%	278 70% LN	476 51% L	501 43%	510 68% O	762 50%	249 64% Q	133 47% S	263 70% S															
Going to church	956 50%	686 52% CE	86 34% CE	74 63% CE	110 37%	508 46%	407 53% F	190 58% JK	233 57% JK	357 48% k	177 40%	251 42%	216 54% L	489 53% L	513 45%	443 57% O	731 48%	225 58% Q	140 49%	204 54% S															
Going to a movie theatre	888 46%	664 50% CE	95 38% E	54 46% E	83 28%	486 44%	368 48% F	153 45% JK	200 49%	354 48% k	181 41%	223 37%	248 62% LN	418 45% L	426 37%	462 60% O	679 44%	209 54% Q	129 45% S	219 58% S															
Attending events like concerts, theatre and sporting events	876 46%	640 48% CE	93 37% E	47 40% E	101 34%	466 42%	370 48% I	134 40% HJK	206 51% hK	357 48% hK	179 41%	209 35%	234 59% LN	433 47% L	410 36%	466 60% O	665 43%	211 54% Q	139 49% S	220 55% S															
Shopping in stores	768 40%	570 45% CDE	86 34% E	33 28% E	94 32%	440 40%	300 39%	141 42% HJK	171 42% hK	289 39% h	168 38%	211 35%	213 53% LN	345 37% L	400 35%	368 48% O	593 39%	175 45% Q	101 36% S	176 47% S															
Going to a social gathering	754 39%	548 41% E	93 37% E	44 38% E	74 25%	404 37%	312 41% I	120 35% hK	178 44% hK	303 41% h	153 35%	162 27%	223 56% LN	369 40% L	359 31%	395 51% O	566 37%	188 49% Q	117 41% S	185 49% S															
In person celebrations (e.g., birthdays, graduations)	618 32%	443 33% DE	81 32% DE	21 18%	60 20%	341 31%	239 31% I	94 28% hK	137 34% hK	257 35% h	130 30%	174 29%	175 44% LN	269 29% L	318 28%	300 39% O	454 30%	164 42% Q	93 33% S	150 43% S															
Dining out at a restaurant	604 31%	419 32% E	87 35% E	32 27% E	65 22% E	328 30%	242 32% I	82 24% H	139 34% H	253 34% H	130 30% H	167 28%	168 42% LN	269 29% L	311 27%	293 38% O	451 29% O	153 39% Q	96 34% S	161 43% S															
Gatherings with friends and family	500 26%	346 26% D	70 28% D	13 11% D	71 24% d	281 24%	205 27% I	83 25% hK	112 27% hK	200 27% h	105 24%	131 22%	140 35% LN	229 25% L	246 21%	253 33% O	356 23%	144 37% Q	76 27% S	118 31% S															

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
A Lot/Somewhat (Net)	912 47%	563 42%	145 58% B	80 69% B	190 64% B	561 51% G	339 44%	158 47%	171 42%	323 44%	260 60% HIJ	343 57% MN	120 30%	449 49% M	651 57% P	261 34%	774 50% R	138 36% T	151 53% T	113 30%														
A lot	436 23%	239 18%	78 31% B	46 40% B	100 34% B	283 26% G	143 19%	72 21%	88 22%	149 20%	127 29% HIJ	177 30% MN	54 14%	204 22% M	329 29% F	107 14%	373 24% R	63 16% T	77 27% T	45 12%														
Somewhat	476 25%	324 24%	67 27% B	34 29% B	90 30% B	278 25% G	196 26%	86 25%	83 21%	174 24%	133 30% Ij	166 28% M	66 17%	244 26% M	322 28% P	155 20%	402 26% R	75 19% T	74 26% T	68 18%														
Not At All/Not Very (Net)	1011 53%	766 58% CDE	106 42% B	37 31% B	107 36% B	541 49% G	426 56% F	191 53% K	236 59% K	417 56% K	177 40% K	256 43% LN	278 70% LN	476 51% L	501 43% O	510 66% O	762 50% Q	249 64% Q	133 47% S	263 70% S														
Not very	337 18%	246 18%	44 18% B	15 13% B	47 16% B	173 16% f	156 20% f	61 18% f	80 20% f	126 17% f	70 18% f	96 16% f	60 15% f	182 20% f	200 17% f	137 18% f	261 17% f	77 20% f	39 14% f	63 17% f														
Not at all	673 35%	520 39% CDE	62 25% B	22 19% B	59 20% B	368 33% G	271 35% f	120 36% K	156 38% K	291 39% K	107 24% K	161 27% LN	218 55% LN	294 32% O	300 26% O	373 48% O	501 33% Q	172 45% Q	93 33% S	200 53% S														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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



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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
A Lot/Somewhat (Net)	1035 54%	665 50%	156 62% E	63 54%	213 72% BD	616 56%	397 52%	185 55%	207 51%	386 52%	256 59%	377 63% MN	152 38%	506 55% M	726 63% F	309 40%	856 56% R	179 46%	155 55% T	158 42%														
A lot	454 24%	278 21%	70 28% b	25 21%	115 39% BcD	294 27% G	154 20%	92 27% J	98 24%	142 19%	123 28% J	185 31% MN	55 14%	214 23% M	349 30% F	105 14%	371 24% R	83 21%	71 25% T	65 17%														
Somewhat	581 30%	388 29%	86 34%	39 33%	98 33% E	322 29%	243 32%	93 28%	110 27%	244 33%	134 31%	191 32% m	97 24%	293 32% M	377 53% F	204 26%	485 32% R	96 25%	84 30% T	93 25%														
Not At All/Not Very (Net)	888 46%	664 50% CE	95 38% E	54 46% E	83 28% E	486 44%	368 48%	153 45%	200 49%	354 48%	181 41%	223 37% LN	246 45% L	418 45% L	426 37% O	462 60% O	679 44% R	209 54% Q	129 45% S	219 58% S														
Not very	317 16%	218 16%	36 14% E	30 25% E	44 15% E	161 15%	142 19%	55 16% E	62 15%	121 16% K	79 18% K	98 17% K	66 16% LN	153 17% L	187 16% M	131 17% O	252 15% R	65 17% Q	46 16% S	58 15% S														
Not at all	571 30%	445 34% CdE	59 23% E	24 21% E	39 13% E	325 29%	226 30%	98 29% K	138 34% K	233 32% K	102 23% K	124 21% LN	181 48% LN	265 29% L	239 21% M	331 43% O	427 28% Q	144 33% Q	83 29% S	161 43% S														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 9/3 - 5/5	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
A Lot/Somewhat (Net)	1155 60%	759 57%	165 66% b	84 72% b	202 68% B	662 60%	466 61%	198 58%	236 58%	451 61%	270 62%	389 65% M	186 47%	580 63% M	751 65% P	404 52%	943 61% T	212 55%	182 64% T	201 53%															
A lot	452 23%	260 20%	79 31% b	29 25% b	111 37% B	282 26%	164 21%	74 22%	78 19%	184 25%	116 26% I	180 30% MN	62 15%	210 23% M	323 28% P	128 17%	369 24% T	83 31%	88 31% T	82 22%															
Somewhat	703 37%	499 38%	86 34%	55 47% e	91 31% e	380 34%	301 39%	124 37%	158 39%	268 36%	154 35%	209 35% M	124 31%	370 40% M	428 37%	275 36%	574 37% T	129 33%	95 33% T	119 32%															
Not At All/Not Very (Net)	768 40%	570 43% cdE	86 34%	33 28%	94 32%	440 40%	300 39%	141 42%	171 42%	289 39%	168 38%	211 35% LN	213 53% LN	345 37%	400 35%	368 48% O	593 39% q	175 45% q	101 36% S	176 47% S															
Not very	426 22%	324 24% C	38 15%	21 18%	64 22% C	252 23%	163 21%	81 24%	97 24%	144 19%	104 28%	130 22% LN	95 24% LN	202 22%	243 21%	183 24% r	358 23% r	68 19% Q	53 19% S	90 21% S															
Not at all	342 18%	246 19% E	47 19% e	12 10% e	31 10% e	188 17%	136 18%	60 18%	74 18%	145 20%	64 15% LN	81 14% LN	118 30% LN	143 15% LN	157 14%	185 24% O	235 15% Q	107 28% Q	48 17% S	95 25% S															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 9/3 -	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
A Lot/Somewhat (Net)	665 35%	390 29%	126 50% B	48 41%	157 53% B	408 37%	246 32%	109 32%	108 27%	242 33%	205 47% HIJ	316 53% MN	77 19%	272 23% M	538 47% P	127 16%	555 36% R	109 28%	96 34% T	90 24%														
A lot	284 15%	172 13%	53 21% Bd	11 9%	76 26% BD	206 19% G	69 9%	44 13%	33 8%	103 14%	104 24% HIJ	152 25% MN	29 7%	102 11% P	246 21% F	37 5%	250 16% R	34 9%	28 10% T	33 9%														
Somewhat	381 20%	218 16%	73 29% B	37 31% B	82 27% B	201 18% T	177 23% I	66 19%	75 18%	139 19%	101 13% HIJ	164 27% MN	48 12% M	170 18% P	292 25% F	89 12%	305 20% R	76 20% T	67 24% T	58 15%														
Not At All/Not Very (Net)	1258 65%	939 71% CE	125 50% C	69 59%	139 47% C	684 63%	520 68% K	229 73% K	299 73% K	498 67% K	232 53% K	284 47% LN	321 81% LN	653 71% L	614 53% O	645 84% O	980 64% Q	278 72% Q	188 66% S	286 76% S														
Not very	283 15%	185 14%	38 15% C	21 18%	40 14% C	157 14% C	115 15% I	68 20% I	51 12% I	107 14% I	59 13% m	101 17% m	45 11% m	136 15% P	195 17% P	88 11% O	224 15% Q	58 17% S	47 17% S	51 13% S														
Not at all	976 51%	754 57% CDE	86 34% C	48 41% C	99 33% C	537 49% C	405 53% K	163 48% k	249 61% HJK	391 53% K	174 40% K	182 30% LN	276 69% LN	517 58% L	419 36% O	557 72% O	756 49% Q	219 57% q	141 50% S	236 63% S														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
A Lot/Somewhat (Net)	1047 54%	689 52%	158 63% B	70 60%	196 66% B	636 58% g	395 52%	204 60% U	201 49%	383 52%	259 59% I	391 65% MN	165 41%	492 53% M	742 64% P	305 40%	870 57% R	177 46%	145 51% T	156 41%															
A lot	475 25%	287 22%	74 29% b	30 26%	106 36% B	301 27% G	167 22%	87 26%	93 23%	159 21%	136 31% U	203 34% MN	58 15%	214 23% M	359 31% P	115 15%	393 26%	82 21%	74 26%	76 20%															
Somewhat	572 30%	402 30%	84 34%	40 34%	90 30%	335 30%	229 30%	117 35% I	108 27%	224 30%	123 28%	188 31% MN	106 27%	278 30% P	382 35% F	190 25%	477 31% r	95 25%	71 25%	80 21%															
Not At All/Not Very (Net)	876 46%	640 48% CE	93 37%	47 40%	101 34%	466 42%	370 48% f	134 40% HK	206 51% HK	357 48% HK	179 41%	209 35% LN	234 59% L	433 47% L	410 36% O	466 60% O	665 43% Q	211 49% Q	139 49% S	220 59% S															
Not very	350 18%	235 18% CE	38 15% B	21 18%	61 21%	183 17%	150 20%	60 18%	89 22% j	119 16%	82 19%	90 19% LN	69 17% LN	190 21% I	206 19% O	143 19% O	280 19% Q	70 25% T	67 25% T	60 16%															
Not at all	526 27%	404 30% CE	54 22% e	26 23%	40 13%	283 26%	220 29%	74 22% HK	117 29%	238 32% HK	97 22%	119 20% LN	164 41% LN	243 28% L	204 19% O	322 42% O	385 25% Q	141 38% Q	72 25% S	161 43% S															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
A Lot/Somewhat (Net)	1319 69%	910 68%	164 65%	85 73%	232 78% BC	773 70%	524 68%	257 76% LU	268 66%	486 66%	308 70%	433 72% M	230 58%	656 71% M	841 73% F	478 62%	1085 71% R	234 61%	187 66% T	216 57%															
A lot	581 30%	361 27%	95 38% Bd	26 22%	128 43% BD	380 34% G	191 25%	113 33%	109 27%	233 31%	126 29%	226 38% MN	95 24%	260 28% P	402 35%	179 23%	478 31%	103 27%	98 35% T	86 23%															
Somewhat	738 38%	549 41% C	69 27% Ce	60 51% Ce	103 35%	394 36% F	333 43% J	144 42% J	159 39%	254 34%	182 42% J	208 35% LN	135 34%	396 43% LM	439 39%	300 39%	607 39%	132 34%	89 31%	129 34%															
Not At All/Not Very (Net)	604 31%	419 32% E	87 35% E	32 27%	65 22% E	328 30%	242 32%	82 24% H	139 34% H	253 34% H	130 30%	167 28% LN	168 42% LN	269 29% LN	311 27%	293 38% O	451 29%	153 39% Q	96 34% Q	161 43% S															
Not very	308 16%	210 16% E	40 16% E	16 14%	44 15% E	164 15%	128 17%	43 13% E	76 19%	115 16% E	74 17% E	89 15% E	76 19% E	143 15% E	181 16% E	126 16% E	251 16% E	57 17% E	48 17% E	66 18% E															
Not at all	296 15%	208 16% E	46 18% E	15 13% E	21 7% E	165 15% E	114 15% E	38 11% E	63 15% E	139 19% E	56 13% E	78 13% E	92 23% LN	126 14% LN	129 11% O	167 22% O	200 13% O	96 23% Q	49 17% S	95 25% S															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
A Lot/Somewhat (Net)	1423 74%	983 74%	181 72%	104 89%	226 76%	841 76%	560 73%	255 75%	295 73%	540 73%	333 76%	469 78%	258 65%	696 75%	905 79%	518 67%	1180 77%	244 63%	207 73%	259 69%															
A lot	686 36%	444 33%	92 37%	37 32%	151 51%	430 39%	243 32%	120 35%	147 36%	254 34%	166 38%	253 42%	118 30%	315 34%	450 39%	236 31%	574 37%	112 29%	120 42%	124 33%															
Somewhat	737 38%	539 41%	88 35%	66 57%	74 25%	412 37%	317 41%	135 40%	149 37%	286 39%	167 38%	216 36%	140 35%	381 41%	455 40%	282 37%	605 39%	132 34%	87 31%	135 36%															
Not At All/Not Very (Net)	500 26%	346 26%	70 28%	13 11%	71 24%	261 24%	205 27%	83 25%	112 27%	200 27%	105 24%	131 22%	140 35%	229 25%	246 21%	253 33%	356 23%	144 37%	76 27%	118 31%															
Not very	269 14%	178 13%	36 15%	10 9%	49 17%	128 12%	124 16%	54 16%	63 15%	90 12%	62 14%	71 12%	71 18%	127 14%	146 13%	123 16%	213 14%	55 14%	39 14%	50 13%															
Not at all	231 12%	169 13%	32 13%	3 3%	22 7%	132 12%	81 11%	30 9%	49 12%	109 15%	43 10%	59 10%	69 17%	102 11%	100 9%	130 17%	143 9%	88 23%	37 13%	68 18%															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529															
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377															
A Lot/Somewhat (Net)	967 50%	643 48%	165 56% bD	43 37%	186 63% bD	596 54% G	359 47%	149 44%	174 43%	383 52% hi	261 60% hi	348 58% MN	182 46%	436 47%	638 55% F	328 43%	805 52% R	162 42%	144 51%	173 46%															
A lot	459 24%	292 22%	88 35% bD	22 19%	85 29% b	298 27% G	156 20%	69 20%	84 21%	183 25% hi	124 28% hi	169 28% N	97 24%	193 21%	306 27% F	154 20%	379 25%	80 21%	82 29%	83 22%															
Somewhat	507 26%	351 26%	77 31%	21 18%	101 34% bD	287 27%	203 26%	80 24%	90 22%	200 27%	137 31% hi	179 30% M	86 22%	243 26%	333 29% F	174 23%	425 28% r	82 21%	62 22%	90 24%															
Not At All/Not Very (Net)	956 50%	686 52% CE	86 34%	74 63% CE	110 37%	506 46%	407 53% F	190 56% JK	233 57% JK	357 48% k	177 42% k	251 40% MN	216 54% L	489 53% L	513 45% O	443 57% O	731 48% O	225 58% Q	140 49%	204 54%															
Not very	288 15%	186 14%	37 15%	15 13%	51 17%	156 14%	117 15%	61 18% j	65 16%	93 13%	69 16% j	89 15% j	49 12% j	150 16% j	173 15% j	115 15% j	233 15% j	55 14% j	41 14% j	59 16% j															
Not at all	669 35%	500 39% CE	49 20%	59 51% bCE	59 20%	350 32%	290 38% F	128 38% K	188 41% K	264 36% K	108 25% K	162 27% L	167 42% L	339 37% L	340 30% L	328 43% O	499 32% O	170 44% Q	99 35% Q	145 38% Q															
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%															

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 9/3 - 9/5	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
A Lot/Somewhat (Net)	668 35%	369 28%	142 57% BD	42 36%	164 55% BD	414 38% 9	241 31%	111 33%	106 26%	250 34% I	200 46% HIJ	313 52% MN	71 18%	284 31% M	525 46% F	143 19%	557 36% R	110 29%	117 41% T	97 26%														
A lot	278 14%	146 11%	56 22% B	17 14%	84 28% Bd	204 18% G	69 9%	38 11% I	26 6%	108 15% I	106 15% HIJ	143 24% MN	34 8%	101 11% F	244 21% F	33 4%	237 15% T	41 11% T	46 16% T	33 9%														
Somewhat	390 20%	223 17%	87 35% B	25 21%	80 27% B	210 19%	172 22%	73 22%	80 20%	143 19%	94 21% MN	170 28% MN	37 9%	183 20% M	280 24% F	110 14%	320 21% F	70 18% T	71 25% T	64 17%														
Not At All/Not Very (Net)	1255 65%	960 72% CE	109 43%	75 64% CE	133 45%	688 62%	525 69% F	228 67% K	301 74% JK	489 66% K	238 54% K	287 48% LN	327 82% LN	641 69% L	627 54% O	628 81% O	979 64% Q	277 71% Q	166 59% S	280 74% S														
Not very	264 14%	161 12%	32 13% BCE	37 31% BCE	42 14%	140 13%	113 15%	49 15% K	54 13% K	85 11% j	76 17% j	92 15% j	54 13% LN	119 13% L	171 15% O	93 12% O	213 14% Q	51 13% Q	46 16% S	45 12% S														
Not at all	991 52%	800 59% CDE	77 31%	39 33%	91 31%	548 50%	411 54% K	178 53% K	246 61% K	405 55% K	162 37% K	195 33% LN	273 68% LN	522 56% L	456 40% O	535 69% O	765 50% Q	226 58% Q	120 42% S	234 62% S														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
A Lot/Somewhat (Net)	834 43%	496 37%	137 56% B	62 53% B	204 69% BCD	482 44%	338 44%	168 49% Ij	134 33%	310 42% I	222 51% LJ	362 60% MN	100 25%	373 40% M	627 54% F	208 27%	697 45% R	138 36% T	136 48% T	120 32%														
A lot	375 19%	206 16%	68 27% B	33 29% B	94 32% G	247 22% G	122 16%	67 20% I	48 12% I	141 19% I	119 27% HJ	171 29% MN	44 11% M	159 17% M	306 27% F	68 9%	314 20% R	60 16% T	61 21% T	48 13%														
Somewhat	460 24%	289 22%	69 27% B	28 24% B	109 37% B	235 21% F	215 28% F	100 30% Ij	87 21% Ij	170 23% Ij	103 24% Ij	190 32% MN	56 14% M	213 23% M	320 28% F	139 18%	382 25% R	77 20% T	75 26% T	72 19%														
Not At All/Not Very (Net)	1089 57%	833 63% CDE	114 45% E	55 47% e	93 31% B	619 56%	428 56%	171 51% HJK	273 67% HJK	430 58% hK	215 49% HJ	238 40% L	298 75% LN	552 60% L	525 46% O	564 73% O	839 55% Q	250 64% Q	148 52% S	256 68% S														
Not very	281 15%	195 15% CDE	28 11% E	23 20% e	39 13% B	156 14% F	108 14% F	38 11% HJ	78 19% HJ	98 13% HJ	67 15% HJ	66 11% Lm	51 13% Lm	164 18% Lm	165 14% O	115 15% O	237 15% Q	44 11% Q	53 19% S	60 16% S														
Not at all	808 42%	639 49% CDE	86 34% E	32 27% e	54 18% B	463 42% F	320 42% F	133 38% HK	195 48% HK	332 45% K	148 34% K	172 29% LN	247 62% LN	388 42% L	360 31% O	448 58% O	602 39% Q	206 53% Q	95 34% S	196 52% S														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
A Lot/Somewhat (Net)	1169 61%	781 59%	158 63%	73 62%	222 75% BC	698 63%	454 59%	219 65% I	229 56%	437 59%	285 65% I	438 73% MN	175 44%	556 60% M	793 69% P	376 49%	970 63% R	199 51%	167 59% I	192 51%														
A lot	484 25%	299 22%	73 29%	34 29%	111 38% B	315 29% G	162 21%	84 25%	99 24%	180 24%	121 26%	195 32% MN	77 19%	212 23% P	356 31% P	128 17%	405 26% T	78 20%	82 29% T	71 19%														
Somewhat	686 36%	482 36%	85 34%	39 33%	111 37% B	382 35% G	292 38%	134 40%	130 32%	257 35%	164 37% M	243 41% M	98 25% M	344 37% P	437 38% P	248 32%	565 37% P	121 31%	85 30% T	121 32%														
Not At All/Not Very (Net)	754 39%	548 41% E	93 37% E	44 38%	74 37% E	404 37%	312 41%	120 35% hk	178 44% hk	303 41%	153 35% LN	162 27% LN	223 40% L	369 40% L	359 31% O	395 51% O	566 37% O	188 49% Q	117 41% Q	185 49% s														
Not very	351 18%	249 19% E	41 17% E	25 21% E	49 17% E	189 17% E	139 18% E	59 17% E	96 24% J	112 15% J	84 19% L	70 12% L	84 21% L	196 21% L	211 19% L	139 18% O	283 19% O	68 19% Q	50 19% Q	76 20% s														
Not at all	403 21%	299 22% E	51 20% E	19 16% E	25 8% E	215 20% E	172 23% E	61 18% E	82 20% E	191 26% HK	69 16% HK	92 15% LN	139 35% LN	173 19% LN	148 13% O	255 33% O	283 19% Q	120 33% Q	67 23% Q	109 29% s														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 9/3 - 9/5	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
A Lot/Somewhat (Net)	861 45%	557 42%	120 48%	52 44%	194 65%	506 46%	342 45%	157 46%	150 37%	306 41%	247 56%	340 57%	104 26%	416 45%	633 55%	227 29%	718 47%	143 37%	120 42%	140 37%														
A lot	356 18%	208 16%	54 22%	22 19%	105 35%	244 22%	107 14%	63 19%	57 14%	125 17%	112 25%	168 28%	37 9%	150 16%	284 25%	72 9%	306 20%	49 13%	53 19%	51 13%														
Somewhat	505 26%	349 26%	66 26%	29 25%	89 30%	262 24%	235 31%	95 28%	94 23%	181 25%	135 31%	172 29%	67 17%	266 30%	350 30%	155 20%	412 27%	93 24%	67 24%	90 24%														
Not At All/Not Very (Net)	1062 55%	772 58%	131 52%	65 56%	102 35%	596 54%	424 55%	181 54%	257 63%	434 59%	191 44%	260 43%	294 74%	509 55%	518 45%	544 71%	818 53%	245 63%	163 58%	236 63%														
Not very	368 19%	228 17%	47 19%	37 32%	54 18%	187 17%	161 21%	77 23%	78 19%	133 18%	80 18%	108 18%	77 19%	182 20%	212 18%	156 20%	307 20%	61 15%	75 27%	68 18%														
Not at all	694 36%	544 41%	83 33%	28 24%	49 16%	409 37%	263 34%	104 31%	178 44%	301 41%	110 25%	151 25%	217 54%	326 35%	306 27%	388 50%	511 33%	183 47%	88 31%	167 44%														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529														
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377														
A Lot/Somewhat (Net)	1305 68%	886 67%	169 68%	96 82% BC	236 80% BC	761 69%	527 69%	244 72% j	270 66%	483 65%	308 70%	426 71% M	223 56%	656 71% M	834 72% F	471 61%	1081 70% R	224 58%	190 67%	227 60%														
A lot	607 32%	379 29%	81 32%	51 43% B	137 46% BC	402 36% G	199 26%	119 35%	120 29%	212 29%	156 36% j	221 37% M	81 20%	305 33% P	407 26%	200 26%	506 33% r	101 26%	110 39%	99 26%														
Somewhat	698 36%	507 36%	88 35%	46 39%	99 33%	359 33%	327 43% F	125 37%	150 37%	270 37%	152 35%	205 34%	142 36%	351 38%	426 37%	272 35%	575 37%	122 32%	81 28%	128 34%														
Not At All/Not Very (Net)	618 32%	443 33% DE	81 32% dE	21 18%	60 20%	341 31%	239 31%	94 28%	137 34%	257 35% h	130 30%	174 29%	175 44% LN	269 29%	318 28%	300 39% O	454 30%	164 42% Q	93 33%	150 40%														
Not very	286 15%	207 16%	41 16%	9 8%	34 11%	155 14%	110 14%	50 15%	65 18%	114 15%	58 13%	86 14%	67 17%	133 14%	170 15%	117 15%	242 16%	45 11%	40 14%	51 13%														
Not at all	332 17%	235 19% E	41 16% e	12 10%	27 9%	186 17%	129 17%	44 13%	72 18%	143 19% h	72 16%	88 15%	108 27% LN	136 15%	149 13%	183 24% O	212 14%	119 33% Q	53 19%	99 26% s														
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%														

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

Base: Applicable Response

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

	Fly on a plane (A)	Go to a gym class (B)	Take a cruise (C)	Go out to dinner (D)	Visit a casino (E)	Stay in a hotel (F)	Go to the office (G)	Go to a sporting event (H)	Go to the movies (I)	Host/attend a large social gathering (J)	Take public transportation on (e.g., subway, buses, trains) (K)	Greet people with a handshake (L)
Unweighted Base	1532	1211	1257	1826	1269	1698	1216	1433	1612	1615	1288	1795
Weighted Base	1581	1267	1321	1842	1340	1731	1294	1469	1645	1654	1336	1796
Up To 6 Months (Net)	1027 65% C	905 71% ACEHJKL	684 52% ABCEFGHIJKL	1543 84% ABCEFGHIJKL	876 65% C	1284 74% ACEHJKL ABCEHIJKL	981 76% C	932 63% C	1183 72% ACEHJKL	1116 67% CH	886 66% C	1179 68% C
Up To 3 Months (Sub-Net)	735 48% C	701 55% ACeHJKL	507 38% ABCEFGHIJKL	1317 72% ABCEFGHIJKL	692 52% ACH	1015 59% AbCEHJKL ABCEFGHIJKL	837 65% C	699 48% C	944 57% ACEHJKL	837 51% ACH	674 50% AC	894 58% aC
Immediately/1-30 Days (Sub-Sub-Net)	559 38% C	499 39% ACHJ	342 26% ABCEFGHIJKL	1075 58% ABCEFGHIJKL	487 36% C	797 46% ABCEHJKL ABCEFGHIJKL	671 52% C	516 35% C	685 42% ACEHJKL	578 36% C	508 38% CJ	677 38% CJ
Immediately	402 25% CJ	312 15% C	221 17% ABCEFGHIJKL	728 40% ABCEFGHIJKL	328 12% C	542 31% ABCEHJKL ABCEFGHIJKL	506 39% C	342 23% C	445 27% CHJ	375 23% C	341 26% CJ	473 26% CHJ
1-30 days	157 10% C	187 15% ACeHKL	121 9% ABCEFGHIJKL	347 19% ABCEFGHIJKL	159 12% C	255 15% ACeHKL	165 13% aC	174 12% C	240 15% ACeHKL	203 12% aC	166 12% aC	204 11% aC
2-3 months	176 11% C	202 16% AcdfghKL	165 12% C	243 13% C	205 15% AhL	218 13% C	166 12% C	183 12% AcdfghKL	259 16% AcFgHKL	259 16% AcFgHKL	167 12% C	217 12% C
4-6 months	292 19% CDEIGI	204 16% DG	177 13% DG	225 12% DG	184 14% DG	269 16% DG	144 11% DG	233 16% G	239 15% CDeG	279 16% CDeG	212 16% DG	285 16% DG
7-11 months	212 13% bcDEFGIL	136 11% D	142 11% D	139 8% D	138 10% D	173 10% D	127 9% d	210 14% BCDEFGIL	152 9% bcDEFGIL	222 13% bcDEFGIL	156 12% DIL	156 9% DIL
A year or longer	270 17% BDFGK	147 12% DG ABDEFGHIJKL	339 26% DG ABDEFGHIJKL	130 7% BDFGJKL	244 18% BDFGJKL	223 13% DG	100 8% BDFGK	243 17% BDIG	250 15% BDIG	252 14% BDIG	187 14% DG	268 15% BDG
Never again	73 5% DFJ	79 6% DFIJ ABDEFGHIJK	156 12% DFIJ ABDEFGHIJK	30 2% DFIJ	82 6% DFIJ	49 3% DFIJ	85 7% aDFIJ	83 6% DFIJ	60 4% DFIJ	64 5% DFIJ	107 8% ADFIJ ABDEFGHIJK	193 11% ADFIJ ABDEFGHIJK
1 Day To 3 Months (Net)	333 21% ACeGHKL	389 31% ACeGHKL	286 22% ACEFGHIJKL	589 32% ACEFGHIJKL	363 27% ACL	473 27% ACFL	331 26% AC	357 24% A	499 30% ACeGHKL	461 28% ACHJ	333 25% A	421 23% A
Sigma	1581 100%	1267 100%	1321 100%	1842 100%	1340 100%	1731 100%	1294 100%	1469 100%	1645 100%	1654 100%	1336 100%	1796 100%

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

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

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go out to dinner	1075 58%	802 83% CE	106 44%	56 51%	154 53%	634 59%	415 58%	185 57%	224 59%	430 60%	235 55%	280 49%	236 63%	558 62% L	621 56%	454 62% o	833 56%	241 69% Q	148 56%	195 57%
Go to the office	671 52%	482 58% CE	78 39%	44 49%	115 45%	417 54%	237 49%	102 48%	141 59%	260 52%	167 49%	218 46%	133 59%	320 54% L	544 55% F	127 41%	497 48%	174 66% Q	68 34% S	95 46% S
Stay in a hotel	797 46%	585 49% C	86 37%	41 38%	122 44%	525 51% G	257 39%	129 43%	167 48%	302 45%	199 48%	218 39%	172 52% L	407 48% L	508 44%	289 44%	598 43%	199 61% Q	87 35% S	103 34% S
Go to the movies	685 42%	473 43% C	90 39%	43 41%	115 41%	428 45% G	243 38%	101 36%	153 45% h	268 43%	164 42%	203 37%	147 47% L	335 43% L	441 42%	245 41%	505 38%	181 59% Q	97 40% S	113 39% S
Go to a gym class	499 39%	337 42% c	73 36%	33 36%	95 39%	330 44% G	160 34%	94 41%	88 38%	197 40%	120 39%	169 36%	106 49% Ln	223 38% L	355 40%	144 37%	379 36%	120 53% Q	59 30% S	69 35% S
Take public transportation (e.g., subway, buses, trains)	508 38%	319 38%	73 33%	36 41%	101 41%	292 38% G	202 38%	93 38%	91 36%	181 37%	142 41%	181 36%	97 43% L	229 38% L	356 39%	151 35%	383 35%	124 51% Q	75 36% S	75 35% S
Greet people with a handshake	677 38%	520 41% Ce	60 25%	32 20%	89 33%	410 39% G	254 36%	111 36%	148 40%	262 37%	156 38%	177 31%	184 59% LN	317 37% L	402 37%	275 39%	468 32%	209 61% Q	60 23% S	109 33% S
Visit a casino	487 36%	349 40% c	64 30%	15 20%	80 33%	330 41% G	146 30%	75 32%	105 44% Hj	172 34%	135 38%	145 30%	109 45% L	233 38% L	335 38% P	152 34%	356 33%	131 52% Q	48 26% S	68 30% S
Fly on a plane	559 35%	396 37% c	76 34%	32 29%	101 37%	363 39% G	189 31%	76 27%	121 38% H	226 38% h	136 36% H	165 32%	108 40% L	285 36% L	382 38% P	177 31%	409 31%	150 53% Q	75 31% S	75 30% S
Go to a sporting event	516 35%	378 38% c	58 28%	21 25%	89 35%	337 38% G	167 30%	77 30%	104 35%	204 35%	132 38%	151 30%	113 41% L	253 37% L	354 37%	162 32%	374 31%	142 53% Q	40 19% S	56 24% S
Host/attend a large social gathering	578 35%	422 38% c	66 29%	31 28%	93 33%	365 38% G	198 31%	93 32%	111 34%	240 38%	134 34%	160 30%	129 41% L	289 36% L	381 36%	197 33%	417 31%	162 52% Q	63 25% S	81 28% S
Take a cruise	342 26%	229 26% c	66 33%	10 12%	76 32%	224 28% G	108 22%	55 25%	42 18%	155 29% I	89 27% I	138 31% N	67 29% h	137 21%	246 28%	96 22%	258 23%	83 40% Q	27 14% S	45 22% S

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

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

Base: Applicable Response (Variable Bases)

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Go out to dinner	1317 72%	964 75% C	129 53%	78 71% c	209 72% C	766 71%	518 72%	234 72%	280 74%	505 71%	298 70%	367 65%	272 73%	678 75% L	767 69%	550 75% O	1047 70%	270 77% Q	166 63%	234 69%														
Go to the office	837 65%	587 71% CE	105 53%	59 65%	134 52%	525 69% G	295 60%	142 67%	163 68%	316 63%	215 63%	289 61%	150 67%	397 67% L	668 68% F	169 55%	638 62% Q	199 78% Q	101 50%	117 57%														
Stay in a hotel	1015 59%	748 63% C	108 46%	56 52%	159 57% c	660 64% G	335 51%	181 60%	203 58%	387 58%	245 59%	310 56%	201 60%	505 60% P	657 61% F	359 54%	801 57% Q	214 66% Q	112 45%	147 49%														
Go to the movies	944 57%	647 58% C	115 50%	63 60%	162 57% c	575 60% G	347 54%	147 52%	203 59%	364 58%	231 59%	295 54%	189 60%	461 59% I	611 58% J	333 56% P	727 54% Q	217 71% Q	124 51%	147 51%														
Go to a gym class	701 55%	459 57% c	94 46%	60 67% C	132 53%	453 60% g	238 50%	134 59%	125 54%	273 55%	169 54%	232 50%	132 60%	337 58% I	494 56% P	207 54% Q	552 53% Q	149 66% Q	107 55%	104 53%														
Visit a casino	692 52%	481 55% C	91 43%	40 52%	114 48%	462 57% G	218 44%	124 52%	132 55%	233 46% J	203 57% J	239 50%	143 59% I	310 50% I	484 55% P	207 46% Q	536 49% Q	156 62% Q	80 43%	94 42%														
Host/attend a large social gathering	837 51%	589 53% C	96 42%	67 61% C	127 46%	518 54% G	296 46%	145 50%	163 49%	320 49%	208 49%	254 47%	169 54%	414 51% L	563 53% P	284 47% Q	644 48% Q	183 62% Q	99 39%	118 40%														
Take public transportation (e.g., subway, buses, trains)	674 50%	421 50% C	102 46%	53 62%	126 51%	383 52% G	261 49%	137 56%	115 46%	244 49%	179 49%	243 49%	115 51%	316 52% L	487 52% P	207 48% Q	530 49% Q	144 59% Q	101 49%	105 48%														
Greet people with a handshake	894 50%	649 52% C	87 37%	58 52% c	126 46%	521 50% G	352 50%	143 47%	188 51%	335 48%	228 55%	265 46%	230 62% LN	399 47% L	558 51% P	336 48% Q	666 48% Q	228 63% Q	96 38%	135 41%														
Go to a sporting event	699 48%	511 51% C	72 35%	43 49%	114 44%	446 51% G	234 43%	118 46%	139 47%	271 47%	172 50%	220 44%	138 50%	342 49% L	474 49% P	225 45% Q	542 45% Q	157 59% Q	59 29%	77 33%														
Fly on a plane	735 46%	513 48% C	100 44%	49 44%	127 47%	463 49% G	262 43%	119 42%	150 47%	284 47%	182 48%	224 43%	127 47%	384 49% L	501 50% P	234 41% Q	568 44% Q	166 59% Q	95 39%	96 39%														
Take a cruise	507 38%	325 37% C	86 42%	26 31%	114 48% b	343 43% G	151 31%	82 37%	70 30%	207 39% I	147 45% I	206 45% N	87 38%	214 33% P	383 43% P	123 29% Q	407 37% Q	100 48% Q	54 28%	58 29%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go out to dinner	589 32%	390 30%	65 27%	45 41%	125 43% BC	333 31%	237 33%	108 33%	114 30%	211 30%	156 31%	209 37% Mn	105 28%	275 31%	344 31%	245 33%	524 35% R	65 19%	88 33%	124 36%
Go to a gym class	389 31%	234 29%	58 28%	40 44% b	71 29%	242 32%	140 29%	73 32%	70 30%	158 32%	88 28%	141 30%	63 29%	185 32%	275 31%	114 30%	341 33% R	48 21%	80 41%	65 33%
Go to the movies	499 30%	322 29%	61 26%	39 37%	95 34%	285 30%	200 31%	76 27%	101 29%	198 32%	124 32%	187 34%	85 27%	228 29%	323 31%	176 30%	429 32% R	70 23%	74 30%	83 29%
Host/attend a large social gathering	461 28%	304 27%	55 24%	54 49% BCe	69 25%	274 28%	174 27%	98 33% j	81 25%	162 26%	120 26%	154 29%	80 26%	228 28%	304 29%	157 26%	403 30% R	58 19%	61 24%	71 24%
Stay in a hotel	473 27%	331 28%	60 26%	30 28%	81 29%	315 31% G	147 22%	93 31%	81 23%	187 28%	112 27%	171 31%	86 26%	216 26%	312 29%	161 24%	422 30% R	52 16%	61 25%	75 25%
Visit a casino	363 27%	230 26%	53 25%	29 38%	66 28%	236 29%	116 24%	73 31% j	55 23%	114 22%	121 34% lj	145 30%	72 29%	146 24%	260 29% p	103 23%	317 29% R	46 18%	55 29%	56 25%
Go to the office	321 26%	202 24%	59 30%	30 33%	55 22%	201 26%	119 24%	63 29% i	49 20%	128 26%	91 27%	147 31% Mn	44 19%	140 23%	238 24%	93 30%	284 29% R	47 18%	56 28%	54 26%
Take public transportation (e.g., subway, buses, trains)	333 25%	201 24%	48 22%	33 38% bc	63 26%	189 25%	130 24%	75 31% i	48 19%	118 24%	92 27%	128 25%	53 23%	154 25%	230 25%	103 24%	301 28% R	33 13%	58 28%	59 28%
Go to a sporting event	357 24%	253 29% C	31 15%	33 38% bCe	60 23%	214 24%	131 24%	79 31% lj	57 20%	134 23%	87 26%	130 26%	58 21%	169 24%	238 29%	120 24%	325 27% R	32 12%	30 15%	38 16%
Greet people with a handshake	421 23%	283 23%	43 18%	36 32% c	68 22%	229 22%	179 26%	70 23%	73 20%	145 21%	134 32% HJ	159 28% N	105 28% N	156 18%	277 25% P	144 20%	370 25% R	50 15%	59 23%	68 21%
Take a cruise	286 22%	169 19%	48 23%	21 24%	74 31% B	203 25% G	71 15%	46 21%	40 17%	112 21%	87 27% i	132 29% MN	37 16%	118 18%	228 26% P	58 13%	258 23% R	28 14%	38 20%	27 13%
Fly on a plane	333 21%	217 21%	45 20%	31 28%	59 22%	201 21%	124 20%	66 23%	62 19%	118 20%	88 23%	120 23% m	43 16%	169 21%	229 23%	104 18%	301 23% R	32 11%	41 17%	44 18%

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



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

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- %S)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go out to dinner	1543 84%	1102 86% C	175 72%	94 84%	244 84% C	910 85%	594 83%	277 86%	338 89%	583 82%	344 81%	443 78%	313 84%	786 87% L	921 83%	621 85%	1238 83%	305 87%	203 77%	268 79%
Go to the office	981 76%	655 75% E	132 67%	71 78%	176 69%	601 78%	357 73%	164 77%	181 75%	367 74%	268 78%	363 77%	162 72%	456 77% F	775 79% F	206 67%	769 75%	212 81%	142 70%	145 70%
Stay in a hotel	1284 74%	916 77% c	157 68%	70 65%	209 75%	806 79% G	446 67%	220 73%	266 77%	487 73%	312 75%	401 72%	245 74%	639 76% G	808 76%	477 72%	1033 74%	252 77%	164 77%	195 65%
Go to the movies	1183 72%	801 72%	155 67%	78 75%	196 69%	708 74% G	446 69%	200 71%	257 75%	443 71%	284 72%	381 70%	223 71%	579 74% G	751 71%	432 73%	935 70%	248 81% Q	166 68%	195 67%
Go to a gym class	905 71%	578 71%	145 71%	76 85% DE	167 68%	586 75% G	318 67%	172 76%	166 72%	349 70%	218 70%	332 71%	149 68%	425 73% G	634 72%	271 71%	727 70%	178 79% Q	143 73%	132 67% G
Host/attend a large social gathering	1116 67%	771 69% c	140 60%	78 71%	174 63%	670 69% G	422 65%	209 72% J	237 72% J	408 64%	261 66%	339 63%	221 71%	557 69% P	736 70% P	381 63%	884 66%	232 75% Q	153 61%	172 59%
Take public transportation (e.g., subway, buses, trains)	886 66%	551 65%	144 65%	64 75%	161 65%	516 68% G	342 64%	173 71% I	152 81%	324 65%	237 69%	342 69% m	136 60%	408 67% G	604 67% P	282 65%	720 66%	166 69%	132 64%	128 59%
Greet people with a handshake	1179 66%	805 64%	148 62%	87 78% bc	184 68%	704 67% G	443 63%	194 63%	255 69%	437 62%	294 71% J	380 66%	250 68%	549 64% G	749 69% P	430 61%	930 64%	249 73% Q	154 61%	180 55%
Visit a casino	876 65%	589 67%	130 61%	49 64%	144 60%	567 70% G	292 59%	165 69%	181 67%	312 61%	239 68%	326 68%	164 68%	385 63% G	586 66% G	289 64%	697 64%	179 72%	111 59%	125 56%
Fly on a plane	1027 65%	695 66% c	127 56%	74 67%	184 68% c	643 68% G	360 60%	190 67%	212 67%	360 60%	265 70% J	329 63%	158 59%	540 68% M	694 69% P	333 58%	832 64%	195 69%	145 60%	129 52%
Go to a sporting event	932 63%	658 66%	120 57%	59 68%	149 58%	592 67% G	319 58%	158 62%	190 65%	356 62%	229 66%	317 63%	174 64%	441 64% G	631 65% G	301 60%	749 62%	183 69%	99 48%	112 48%
Take a cruise	684 52%	431 49%	119 59%	41 49%	139 58%	451 57% G	210 43%	107 47%	105 45%	274 51%	199 61% HJ	271 60% mN	114 50%	299 47% G	508 57% P	177 41%	553 50%	132 63% Q	86 44%	82 41%

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

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

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Take a cruise	339 26%	239 27%	54 27%	17 21%	56 23%	195 24%	133 28%	52 23%	80 34%	155 29%	52 16%	89 20%	64 28%	187 29%	204 23%	135 31%	301 27%	38 18%	57 29%	59 30%
Visit a casino	244 18%	175 20%	30 14%	15 20%	44 18%	127 16%	108 22%	46 20%	44 18%	97 19%	57 16%	71 15%	43 18%	131 21%	152 17%	92 20%	217 20%	27 11%	27 15%	57 26%
Fly on a plane	270 17%	193 18%	41 18%	18 17%	36 13%	148 16%	117 19%	54 19%	58 18%	119 20%	39 10%	78 15%	57 21%	135 17%	146 15%	124 22%	223 17%	47 17%	45 19%	55 22%
Go to a sporting event	243 17%	175 17%	37 18%	10 12%	36 14%	132 15%	101 18%	41 16%	48 17%	115 20%	39 11%	74 15%	52 19%	118 17%	150 16%	93 19%	216 18%	28 10%	35 17%	47 20%
Host/attend a large social gathering	252 15%	173 16%	36 16%	22 19%	37 13%	142 15%	107 17%	41 14%	39 12%	116 18%	56 14%	85 16%	46 15%	122 15%	136 13%	116 19%	208 16%	44 14%	50 20%	68 23%
Go to the movies	250 15%	169 15%	45 20%	10 10%	47 16%	125 13%	111 17%	50 18%	46 13%	106 17%	48 12%	86 16%	55 18%	109 14%	155 15%	95 16%	214 16%	36 12%	40 16%	52 18%
Greet people with a handshake	268 15%	212 17%	31 13%	11 11%	31 11%	143 14%	115 16%	48 18%	40 11%	125 18%	54 13%	77 13%	53 14%	138 16%	134 12%	133 19%	232 19%	34 10%	35 14%	58 18%
Take public transportation (e.g., subway, busses, trains)	187 14%	132 19%	31 14%	10 12%	18 7%	101 13%	81 15%	29 12%	46 18%	75 15%	38 11%	40 8%	45 20%	102 17%	103 11%	84 19%	160 15%	27 11%	29 14%	40 19%
Stay in a hotel	223 13%	138 12%	32 14%	18 17%	40 14%	111 11%	102 15%	40 13%	43 13%	97 14%	43 10%	64 11%	48 15%	111 13%	120 11%	103 16%	181 13%	42 13%	44 18%	52 17%
Go to a gym class	147 12%	102 13%	22 11%	6 6%	29 12%	73 10%	68 14%	26 12%	20 9%	57 11%	44 14%	54 12%	34 16%	59 10%	95 11%	52 14%	129 13%	19 8%	19 10%	27 14%
Go to the office	100 8%	58 7%	23 12%	6 6%	21 8%	42 5%	52 11%	23 11%	15 6%	47 10%	15 4%	35 7%	24 10%	42 7%	69 7%	32 10%	87 8%	13 5%	19 9%	15 7%
Go out to dinner	130 7%	84 7%	31 13%	7 7%	13 5%	69 6%	58 8%	18 6%	20 5%	66 9%	26 6%	41 7%	38 10%	51 6%	63 6%	67 8%	114 8%	16 5%	29 11%	37 11%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 125

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

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1532	1234	159	63	177	905	603	318	326	575	313	499	297	736	961	571	1240	292	170	347															
Weighted Base	1581	1059	227*	110*	269*	938	604	285	319	598	380	521	269	791	1007	575	1301	281	243*	248															
Up To 6 Months (Net)	1027 65%	695 66% c	127 56%	74 67%	184 68% c	643 68% G	360 60%	190 67%	212 67%	360 60%	265 70% J	329 63%	158 59%	540 68% M	694 69%	333 58%	832 64%	195 69%	145 60%	129 52%															
Up To 3 Months (Sub-Net)	735 46%	513 48%	100 44%	49 44%	127 47%	463 49%	262 43%	119 42%	150 47%	284 47%	182 48%	224 43%	127 47%	384 49%	501 50% P	234 41%	568 44%	166 59% Q	95 39%	96 39%															
Immediately/1-30 Days (Sub-Sub-Net)	559 35%	396 37%	76 34%	32 29%	101 37%	363 39% G	189 31%	76 27%	121 38% H	226 38% H	136 36% h	165 32%	108 40% I	285 36% I	382 38% P	177 31%	409 31%	150 53% Q	75 31%	75 30%															
Immediately	402 25%	295 28%	56 24%	18 16%	68 12% c	262 26%	139 23%	53 19%	88 28% h	166 28% H	94 25%	104 20%	83 31% L	215 27% L	271 27%	130 23%	268 21%	134 48% Q	54 22%	52 21%															
1-30 days	157 10%	100 9%	21 9%	14 12%	32 12%	101 11%	51 8%	23 8%	33 10%	60 10%	41 11%	62 12%	25 9% r	71 9%	111 11%	47 8%	141 11%	16 6%	21 9%	23 9%															
2-3 months	176 11%	117 11%	24 11%	17 15%	26 10%	100 11%	73 12%	43 15% i	29 9%	57 10%	46 12%	59 11%	18 7%	99 12% m	119 12%	57 10%	159 12% R	16 6%	20 8%	21 8%															
4-6 months	292 18%	182 17%	27 12%	25 23%	58 21% c	180 19%	98 16%	71 25% J	62 20% J	76 13%	83 22% J	105 20% M	31 12% M	156 20% M	193 19%	99 17%	263 20% R	29 10%	50 20%	33 13%															
7-11 months	212 13%	122 12%	45 20% B	14 12%	43 16%	112 12%	94 16%	32 11%	37 11%	80 13%	64 17%	92 18% mN	29 11%	91 12% m	128 13%	84 15%	190 15% R	22 8%	42 17%	37 15%															
A year or longer	270 17%	193 18%	41 18%	18 17%	36 13%	148 16%	117 19%	54 19% K	58 18% K	119 20% K	39 10% K	78 15% K	57 21% K	135 17% K	146 15% K	124 22% O	223 17% O	47 17%	45 19%	55 22%															
Never again	73 5%	49 5%	14 6%	4 4%	6 2%	36 4%	32 5%	10 3%	11 4%	39 6%	13 3%	23 4%	25 9% LN	25 3% LN	39 4%	34 6%	56 4%	16 6%	11 5%	27 11% S															
1 Day To 3 Months (Net)	333 21%	217 21%	45 20%	31 28%	59 22%	201 21%	124 20%	66 23%	62 19%	118 20%	88 23%	120 23% m	43 16% m	169 21% m	229 23%	104 18%	301 23% R	32 11%	41 17%	44 18%															
Sigma	1581 100%	1059 100%	227 100%	110 100%	269 100%	938 100%	604 100%	285 100%	319 100%	598 100%	380 100%	521 100%	269 100%	791 100%	1007 100%	575 100%	1301 100%	281 100%	243 100%	248 100%															

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

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

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1211	947	143	53	163	732	455	254	237	469	251	437	234	540	828	383	973	238	144	277															
Weighted Base	1267	810	205*	90*	246*	757	476	227	231	498	311	466	218	582	883	384	1041	226	195*	197															
Up To 6 Months (Net)	905 71%	578 71%	145 71%	76 85% bE	167 68%	566 75% G	318 67%	172 76%	166 72%	349 70%	218 70%	332 71%	149 68%	425 73%	634 72%	271 71%	727 70%	178 79% Q	143 73%	132 67%															
Up To 3 Months (Sub-Net)	701 55% c	459 57% c	94 46% C	60 67% C	132 53%	453 60% G	238 50%	134 59%	125 54%	273 55%	169 54%	232 50%	132 60% I	337 58% I	494 56%	207 54%	552 53%	149 66% Q	107 55%	104 53%															
Immediately/1-30 Days (Sub-Sub-Net)	499 39%	337 42%	73 36%	33 36%	95 39%	330 44% G	160 34%	94 41%	88 38%	197 40%	120 39%	169 36%	106 49% Ln	223 38% I	355 40%	144 37%	379 36%	120 53% Q	59 30%	69 35%															
Immediately	312 25%	225 28% c	36 18%	20 23%	60 24%	210 28% g	99 21%	62 27%	55 24%	115 23%	80 26%	91 19%	69 32% L	153 26% I	219 25%	93 24%	211 20%	101 45% Q	27 14%	39 20%															
1-30 days	187 15%	112 14%	37 18%	12 14%	35 14%	119 16%	61 13%	32 14%	33 14%	82 16%	39 13%	78 17%	37 17% L	71 12% I	137 15%	50 13%	168 15% R	19 8%	32 16%	30 15%															
2-3 months	202 16%	122 15%	21 10%	27 37% BCE	36 15%	123 16%	79 17%	40 18%	37 16%	76 15%	49 16%	63 13%	26 12% lm	114 20% M	139 16%	63 16%	173 17%	29 13%	48 25%	34 17%															
4-6 months	204 16%	119 15%	51 25% Be	16 18%	35 14%	114 15%	79 17%	38 18%	41 18%	76 15%	49 16%	100 21% Mn	17 8% M	87 15% M	140 16%	64 17%	175 17%	29 13%	36 19%	28 14%															
7-11 months	136 11%	70 9%	33 16% BD	2 2%	44 18% BD	83 11%	51 11%	17 7%	28 12%	51 10%	40 13%	58 12% P	16 7% P	62 11% P	111 13%	25 7%	117 11%	18 8%	21 11%	17 9%															
A year or longer	147 12%	102 13%	22 11%	6 8%	29 12%	73 10%	68 14%	26 12%	20 9%	57 11%	44 14%	54 12% O	34 16% O	59 10% O	95 11%	52 14%	129 12%	19 8%	19 10%	27 14%															
Never again	79 6%	61 7% e	5 3%	6 7%	6 3%	34 5%	40 8% I	12 5%	17 7% k	40 8% K	9 3%	23 5% O	19 9% O	36 5% O	36 9% O	68 7%	68 7%	11 5%	12 6%	21 11%															
1 Day To 3 Months (Net)	389 31%	234 29%	58 28%	40 44% b	71 29%	242 32%	140 29%	73 32%	70 30%	158 32%	88 28%	141 30%	63 29% R	185 32% R	275 31%	114 30% R	341 33% R	48 21%	80 41%	65 33%															
Sigma	1267 100%	810 100%	205 100%	90 100%	246 100%	757 100%	476 100%	227 100%	231 100%	498 100%	311 100%	466 100%	218 100%	582 100%	883 100%	384 100%	1041 100%	226 100%	195 100%	197 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1257	1005	137	48	160	764	468	253	238	505	261	430	243	584	827	430	1031	226	139	272														
Weighted Base	1321	872	204*	84**	239*	797	483	225	234	536	325	452	228	640	889	432	1112	209	196*	201														
Up To 6 Months (Net)	684 52%	431 49%	119 59%	41 49%	139 58%	451 57% G	210 43%	107 47%	105 45%	274 51%	199 61% HI	271 60% mN	114 50%	299 47%	508 57% F	177 41%	553 50%	132 63% Q	86 44%	82 41%														
Up To 3 Months (Sub-Net)	507 38%	325 37%	86 42%	26 31%	114 48% b	343 43% G	151 31%	82 37%	70 30%	207 39% i	147 45% I	206 45% N	87 38%	214 33%	383 43% P	123 29%	407 37%	100 48% Q	54 28%	58 29%														
Immediately/1-30 Days (Sub-Sub-Net)	342 26%	229 26%	66 33%	10 12%	76 32%	224 28%	108 22%	55 25%	42 18%	155 29% I	89 27% i	138 31% N	67 29% n	137 21%	246 28% n	96 22%	258 23%	83 40% Q	27 14%	45 22% s														
Immediately	221 17%	156 18%	39 19%	5 6%	39 16%	140 18%	80 17%	36 16%	28 13%	95 18% I	61 19% i	74 16% N	50 22% n	96 15%	156 17%	65 15%	149 13%	72 34% Q	16 8%	31 16% S														
1-30 days	121 9%	73 8%	28 14%	4 5%	36 15% B	84 11% G	28 6%	19 9%	12 5%	61 11% i	29 9% I	64 14% mN	17 7%	41 6%	90 10% P	31 7%	108 10%	12 6%	12 6%	14 7%														
2-3 months	165 12%	95 11%	20 10%	16 19%	38 16% G	119 15% G	44 9%	27 12%	28 12%	52 10% J	58 18% J	68 15% mN	20 9%	77 12%	137 15% P	27 6%	148 13%	17 8%	27 13% T	13 7%														
4-6 months	177 13%	106 12%	33 16%	15 18%	26 11% G	109 14%	58 12%	24 11%	35 15%	67 12% K	51 16% K	66 15% L	27 12%	85 13% L	124 14% P	53 12%	146 13%	31 15% T	24 12%															
7-11 months	142 11%	91 10%	17 8%	7 8%	32 13% E	64 8% F	72 15% I	37 17% J	11 5%	49 9% K	44 14% L	50 11% m	12 5%	80 13% M	96 11% P	46 11%	124 11%	17 8%	25 13% S	26 13%														
A year or longer	339 26%	239 27%	54 27%	17 21%	56 23% B	195 24% G	133 28% H	52 23% I	80 34% J	155 29% K	52 16% L	89 20% M	64 28% N	187 29% O	204 23% P	135 31% Q	301 27% R	38 18% S	57 29% T	59 30%														
Never again	156 12%	112 13% E	13 7% F	19 23% G	12 5% H	87 11% I	68 14% J	29 13% K	38 16% L	58 11% M	30 9% N	42 9% O	38 17% P	75 12% Q	81 9% R	74 17% S	134 12% T	22 10% U	29 15% V	33 16%														
1 Day To 3 Months (Net)	286 22%	169 19%	48 23%	21 24% B	74 31% G	203 25% H	71 15% I	46 21% J	40 17% K	112 21% L	87 27% M	132 29% N	37 16% O	118 18% P	228 26% Q	58 13% R	258 23% S	28 14% T	38 20% U	27 13% V														
Sigma	1321 100%	872 100%	204 100%	84 100%	239 100%	797 100%	483 100%	225 100%	234 100%	536 100%	325 100%	452 100%	228 100%	640 100%	889 100%	432 100%	1112 100%	209 100%	196 100%	201 100%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1826	1502	169	65	198	1063	731	374	392	708	352	544	416	866	1055	771	1448	378	186	486															
Weighted Base	1842	1279	242*	111*	292	1072	718	324	378	715	425	569	374	900	1110	732	1493	349	265	340															
Up To 6 Months (Net)	1543 84%	1102 86% C	175 72%	94 84%	244 84% C	910 85%	594 83%	277 86%	338 89% JK	583 82%	344 81%	443 78%	313 84%	786 87% L	921 83%	621 85%	1238 83%	305 87%	203 77%	268 79%															
Up To 3 Months (Sub-Net)	1317 72%	964 75% C	129 53%	78 71% c	209 72% C	786 71%	518 72%	234 72%	280 74%	505 71%	298 70%	367 65%	272 73% I	678 75% L	767 69%	550 75% O	1047 70%	270 77% Q	166 63%	234 69%															
Immediately/1-30 Days (Sub-Sub-Net)	1075 58%	802 63% CE	106 44%	56 51%	154 53%	634 59%	415 58%	185 57%	224 59%	430 60%	235 55%	280 49%	236 63% L	558 62% L	621 56%	454 62% o	833 56%	241 69% C	148 56%	195 57%															
Immediately	728 40%	575 45% CdE	64 27%	33 30%	85 29%	434 40%	281 39%	126 39%	166 44% K	294 41% k	143 34%	158 28%	166 45% L	403 45% L	422 38%	306 42%	523 38%	205 59% Q	79 30%	110 32%															
1-30 days	347 19%	228 18%	42 17%	23 21%	70 24%	201 19%	134 19%	59 18%	59 16%	135 19%	93 22%	122 21%	70 19%	155 17%	198 18%	148 20%	310 21% R	36 10%	69 26%	85 25%															
2-3 months	243 13%	162 13%	23 10%	22 20% bC	55 19% bC	132 12%	103 14%	49 15%	55 15%	76 11%	63 15%	87 15% m	36 10%	120 13%	146 13%	96 13%	214 14% R	29 8%	18 7%	39 11%															
4-6 months	225 12%	138 11%	46 19% B	15 14%	35 12%	144 13%	77 11%	44 15%	58 15%	78 11%	46 11%	76 13%	41 11%	108 12% P	154 14% P	71 10%	191 13%	35 10%	36 14%	34 10%															
7-11 months	139 8%	82 6% B	29 12% B	3 3%	28 10%	82 8%	51 7%	22 7%	18 5%	49 7%	49 12% l	60 10% mN	22 6%	58 6% F	109 10% F	30 4%	123 8%	17 5%	21 8%	22 7%															
A year or longer	130 7%	84 7% B	31 13% B	7 7%	13 5%	69 6%	58 8%	18 6%	20 5%	66 9% i	26 6% i	41 7% MN	38 10% N	51 6% N	63 6% O	67 9% O	114 8%	16 5%	29 11%	37 11%															
Never again	30 2%	11 1% b	7 3% b	6 6% B	6 2% BC	11 1%	15 2%	7 2%	1 2%	17 2% i	5 1% MN	24 4% MN	1 1%	4 1% N	16 1% O	19 1% Q	11 3% Q	12 4%	12 4%																
1 Day To 3 Months (Net)	589 32%	390 30%	65 27%	45 41% BC	125 43% BC	333 31%	237 33%	108 33%	114 30%	211 30% j	156 37% N	209 37% N	105 28%	275 31% R	344 31% R	245 33% R	524 35% R	65 19% Q	88 33% Q	124 36% R															
Sigma	1842 100%	1279 100%	242 100%	111 100%	292 100%	1072 100%	718 100%	324 100%	378 100%	715 100%	425 100%	569 100%	374 100%	900 100%	1110 100%	732 100%	1493 100%	349 100%	265 100%	340 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1269	1012	145	44	156	773	474	273	254	472	270	443	253	573	830	439	1023	246	133	292															
Weighted Base	1340	881	213*	77**	239*	812	492	237	242	507	353	482	243	615	886	454	1089	251	186*	225															
Up To 6 Months (Net)	876 65%	589 67%	130 61%	49 64%	144 60%	567 70% G	292 59%	165 69%	161 67%	312 61%	239 68%	326 68%	164 68%	385 63%	586 66%	289 64%	697 64%	179 72%	111 59%	125 56%															
Up To 3 Months (Sub-Net)	692 52% C	481 55%	91 43%	40 52%	114 48%	462 57% G	218 44%	124 52%	132 55%	233 46% J	203 57%	239 50%	143 50%	310 50%	484 55% P	207 46%	536 49%	156 62% Q	80 43%	94 42%															
Immediately/1-30 Days (Sub-Sub-Net)	487 36% C	349 40% c	64 30%	15 20%	80 33%	330 41% G	146 30%	75 32%	105 44% HJ	172 34%	135 38%	145 30%	109 45% L	233 38% I	335 34% P	152 33%	356 33%	131 52% Q	48 26%	68 30%															
Immediately	328 25% Ce	250 28% Ce	38 18%	11 14%	48 20%	226 28% G	101 21%	51 21%	77 32% HJ	119 23%	82 23%	93 19%	72 29% L	163 27% I	224 25% P	104 23%	219 20%	110 44% Q	25 13%	37 17%															
1-30 days	159 12% Ce	99 11% Ce	26 12%	4 6%	32 13%	104 13%	45 9%	24 10%	28 12% HJ	53 10%	53 10%	52 11%	38 15% L	69 11% I	111 13% P	48 11%	137 13%	21 9%	23 12%	30 14%															
2-3 months	205 15% LJ	131 15% LJ	27 13%	25 32%	35 14%	132 16%	72 15%	49 21% LJ	27 11%	61 12%	68 19% N	94 14% N	34 14% N	77 12% N	149 17% P	55 12% O	180 16% P	26 10% Q	32 17%	26 12%															
4-6 months	184 14% Mn	108 12% Mn	39 18%	9 12%	30 13%	105 13%	74 15%	41 17% k	29 12%	79 15%	36 10% Mn	87 18% Mn	21 9% Mn	76 12% Mn	102 12% P	82 18% O	161 15% P	23 9% Q	31 17%	32 14%															
7-11 months	138 10% P	70 8% P	32 15% P	9 12% P	41 17% P	85 10% P	50 10% P	19 8% P	21 9% P	52 10% P	46 13% P	57 12% P	12 5% P	69 11% P	112 13% P	26 6% P	121 11% P	17 7% P	26 14% P	20 9%															
A year or longer	244 18% S	175 20% S	30 14% S	15 20% S	44 18% S	127 16% S	108 22% S	46 20% S	44 18% S	97 19% S	57 16% S	71 15% S	43 18% S	131 21% S	152 17% S	92 20% S	217 20% S	27 11% S	27 15% S	57 26% S															
Never again	82 6% O	47 5% O	21 10% O	4 5% O	10 4% O	33 4% O	43 9% O	7 3% O	16 6% O	48 9% O	11 3% O	28 6% O	23 10% O	30 5% O	35 4% O	46 10% O	55 5% O	11 4% O	12% O	21 10% O															
1 Day To 3 Months (Net)	363 27% R	230 26% R	53 25% R	29 38% R	66 28% R	236 29% R	116 24% R	73 31% R	55 23% R	114 22% R	145 34% R	72 30% R	146 29% R	260 24% R	103 29% R	317 23% R	46 18% R	55 29% R	56 25% R																
Sigma	1340 100%	881 100%	213 100%	77 100%	239 100%	812 100%	492 100%	237 100%	242 100%	507 100%	353 100%	482 100%	243 100%	615 100%	886 100%	454 100%	1089 100%	251 100%	186 100%	225 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3 - A)	White (B)	Black or African American (C)	Asian or Pacific Islander (D)	Hispanic (E)	Parent (F)	Not Parent (G)	Northeast (H)	Midwest (I)	South (J)	West (K)	Urban (L)	Rural (M)	Suburban (N)	Employed (O)	Not Employ- ed (P)	Likely Vaccine (Q)	Not Likely Vaccine (R)	BIPOC Women (S)	Low Income Women (T)														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1698	1383	165	63	189	1001	667	342	355	658	343	531	359	808	1011	687	1353	345	180	415														
Weighted Base	1731	1195	232*	108*	277	1027	661	300	346	669	416	555	332	843	1068	663	1404	326	248	301														
Up To 6 Months (Net)	1284 74%	916 77%	157 68%	70 65%	209 75%	806 78%	446 67%	220 73%	266 77%	487 73%	312 75%	401 72%	245 74%	639 76%	808 76%	477 72%	1033 74%	252 77%	164 66%	195 65%														
Up To 3 Months (Sub-Net)	1015 59%	748 63%	108 46%	56 52%	159 57%	660 64%	335 51%	181 60%	203 58%	387 58%	245 59%	310 56%	201 60%	505 60%	657 61%	359 54%	801 57%	214 66%	112 45%	147 49%														
Immediately/1-30 Days (Sub-Sub-Net)	797 46%	585 49%	86 37%	41 38%	122 44%	525 51%	257 39%	129 43%	167 48%	302 45%	199 48%	218 39%	172 52%	407 48%	508 48%	289 44%	598 43%	199 61%	87 35%	103 34%														
Immediately	542 31%	417 35%	47 20%	26 24%	78 28%	346 34%	189 29%	88 29%	121 35%	200 30%	132 32%	138 25%	115 35%	289 34%	344 32%	197 30%	379 27%	163 50%	51 21%	72 24%														
1-30 days	255 15%	168 14%	39 17%	16 15%	44 16%	179 17%	68 10%	41 14%	46 13%	102 15%	67 16%	80 14%	58 17%	118 14%	164 15%	92 14%	218 16%	37 11%	36 15%	31 10%														
2-3 months	218 13%	163 14%	21 9%	14 13%	37 13%	136 13%	78 12%	53 18%	35 10%	85 13%	46 11%	92 17%	28 9%	98 12%	149 14%	69 10%	203 13%	15 5%	25 10%	43 14%														
4-6 months	269 16%	167 14%	49 21%	14 13%	50 18%	145 14%	110 17%	39 13%	63 18%	100 15%	67 16%	91 16%	44 13%	134 16%	151 14%	118 18%	232 16%	37 11%	52 21%	48 16%														
7-11 months	173 10%	113 9%	34 15%	13 12%	22 8%	91 9%	82 12%	32 11%	31 9%	60 9%	51 12%	65 12%	28 8%	80 10%	122 11%	51 8%	151 11%	22 7%	23 9%	27 9%														
A year or longer	223 13%	138 12%	32 14%	18 17%	40 14%	111 11%	102 15%	40 13%	43 13%	97 14%	43 10%	64 11%	48 15%	111 13%	120 11%	103 16%	181 13%	42 13%	44 18%	52 17%														
Never again	49 3%	28 2%	9 4%	7 6%	6 2%	19 2%	30 5%	8 3%	7 2%	25 4%	10 2%	25 5%	11 3%	13 2%	18 2%	31 5%	39 3%	11 3%	17 7%	26 9%														
1 Day To 3 Months (Net)	473 27%	331 28%	60 26%	30 28%	81 29%	315 31%	147 22%	93 31%	81 23%	187 28%	112 27%	171 31%	86 26%	216 26%	312 29%	161 24%	422 30%	52 16%	61 25%	75 25%														
Sigma	1731	1195	232	108	277	1027	661	300	346	669	416	555	332	843	1068	663	1404	326	248	301														

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



Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1216	945	147	51	170	726	467	252	243	461	260	442	235	539	933	283	952	264	152	272														
Weighted Base	1294	830	197*	91*	255*	766	489	214	240	498	342	473	225	596	987	307	1031	263	204*	206														
Up To 6 Months (Net)	981 76%	655 79% CE	132 67%	71 78%	176 69%	601 78%	357 73%	164 77%	181 75%	367 74%	268 78%	363 77%	162 72%	456 77%	775 79%	206 67%	769 75%	212 81%	142 70%	145 70%														
Up To 3 Months (Sub-Net)	837 65%	587 71% CE	105 53%	59 65%	134 52%	525 69% G	295 60%	142 67%	163 68%	316 63%	215 63%	289 61%	150 67%	397 67%	668 68% P	169 55%	638 62%	199 76% Q	101 50%	117 57%														
Immediately/1-30 Days (Sub-Sub-Net)	671 52%	482 56% CE	78 39%	44 49%	115 45%	417 54%	237 49%	102 46%	141 59% h	260 52%	167 49%	218 46%	133 59% L	320 54% I	544 55% P	127 41%	497 48%	174 66% Q	68 34%	95 46% S														
Immediately	506 39%	385 46% CE	46 23%	29 32%	79 31%	324 42%	176 36%	79 37%	115 48% hjk	188 38%	124 36%	142 30%	106 47% L	258 43% P	430 49% P	76 25%	354 34%	152 58% Q	45 22%	63 31% s														
1-30 days	165 13%	97 12% e	32 16%	16 17%	37 14%	94 12%	61 12%	23 11%	27 11%	72 15%	43 13%	76 18% n	27 12% M	62 10% Mn	114 10% P	51 17%	143 14% r	21 9%	23 12% t	32 16%														
2-3 months	166 13%	105 13% e	27 14%	14 16%	18 7%	108 14%	58 12%	40 19% j	22 9%	56 11%	48 14%	72 15% M	17 8%	77 13%	124 13%	42 14%	141 14%	26 10%	33 16%	22 11%														
4-6 months	144 11%	67 8% b	27 14% b	12 14% B	42 16% B	76 10%	62 13%	22 10% k	18 8%	51 10% l	53 16% Mn	73 16% Mn	12 5%	59 10% P	108 11% P	37 12%	132 13% R	13 5% t	41 20% t	27 13%														
7-11 months	127 10%	64 8% B	30 15% B	9 10% B	41 16% B	82 11% B	40 8%	15 7% k	27 11% k	42 8% k	44 13% k	57 12% k	16 7% L	55 9% L	104 10% L	24 8% R	116 11% R	11 4% q	22 11% q	21 10%														
A year or longer	100 8%	58 7% F	23 12% F	6 6% F	21 8% F	42 5% F	52 11% F	23 11% F	15 6% F	47 10% F	15 4% F	35 7% F	24 10% F	42 7% F	69 7% F	32 10% O	87 8% O	13 5% q	19 9% q	15 7%														
Never again	85 7%	53 6% O	12 6% O	5 5% O	17 7% O	42 5% O	40 8% O	12 6% O	17 7% O	41 8% O	14 4% O	19 4% O	24 11% L	42 7% L	40 4% L	45 15% O	58 6% O	27 10% q	20 10% q	26 13%														
1 Day To 3 Months (Net)	331 26%	202 24% R	59 30% R	30 33% R	55 22% R	201 26% R	119 24% R	63 29% R	49 20% R	128 26% R	91 27% R	147 31% Nn	44 19% Nn	140 23% Nn	238 24% Nn	93 30% R	284 28% R	18 7% q	56 28% q	54 26%														
Sigma	1294	830	197	91	255	766	489	214	240	498	342	473	225	596	987	307	1031	263	204	206														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1433	1158	148	54	174	860	550	290	306	556	281	475	294	664	915	518	1155	278	150	321														
Weighted Base	1469	1001	209*	87*	257*	879	550	255	292	577	344	503	274	693	966	503	1203	266	207*	235														
Up To 6 Months (Net)	932 63%	658 66%	120 57%	59 68%	149 58%	592 67% G	319 58%	158 62%	190 65%	356 62%	229 66%	317 63%	174 64%	441 64%	631 65%	301 60%	749 62%	183 69%	99 48%	112 48%														
Up To 3 Months (Sub-Net)	699 48%	511 51%	72 35%	43 49%	114 44%	446 51% G	234 43%	118 46%	139 47%	271 47%	172 50%	220 44%	138 50%	342 49%	474 49%	225 45%	542 45%	157 59% Q	59 29%	77 33%														
Immediately/1-30 Days (Sub-Sub-Net)	516 35%	378 38% c	58 28%	21 25%	89 35%	337 38% G	167 30%	77 30%	104 35%	204 35%	132 38%	151 30%	113 41% L	253 37% I	354 37%	162 32%	374 31%	142 53% C	40 19%	56 24%														
Immediately	342 23%	258 26% d	41 20%	10 11%	54 21%	232 26% G	103 19%	40 16%	81 28% H	137 24% h	84 24% h	90 18%	79 29% L	172 25% L	237 24%	105 21%	217 18%	125 47% Q	29 14%	39 17%														
1-30 days	174 12%	121 12%	17 8%	11 13%	35 14%	105 12%	64 12%	37 15% i	22 8%	67 12% i	48 14% i	60 12%	33 12% L	81 12%	118 11%	57 11%	158 13% R	17 6%	11 5%	17 7%														
2-3 months	183 12%	133 13% c	14 7%	22 25% bCE	25 10%	109 12%	67 12%	41 16%	35 12%	67 12%	40 12%	69 14%	25 9% R	89 13%	120 12%	63 12%	168 14% R	15 6%	19 9%	21 9%														
4-6 months	233 16%	147 15%	48 23% be	16 19%	34 13%	146 17%	84 15%	40 17%	51 17%	85 15%	57 17%	97 19%	37 13%	99 14%	157 16%	76 15%	207 17% R	26 10%	39 19%	35 15%														
7-11 months	210 14%	118 12%	31 15%	11 13%	63 25% BC	114 13%	93 17%	49 18% J	38 13%	64 11% J	58 17%	83 17%	34 13%	92 13%	142 15%	68 13%	179 15%	31 12%	46 22%	44 19%														
A year or longer	243 17%	175 17%	37 18%	10 12%	36 14%	132 15%	101 18%	41 16%	48 17%	115 20% K	39 11% K	74 15%	52 19%	118 17%	150 16%	93 19%	216 18% R	28 10%	35 17%	47 20%														
Never again	83 6%	50 5% BE	22 10% 7%	6 7%	9 3% 5%	42 5%	36 7%	6 2%	16 5% H	43 7% H	19 5% H	29 6% H	13 5% H	42 6% H	43 4% O	41 8% O	60 5% q	24 9%	27 13%	32 14%														
1 Day To 3 Months (Net)	357 24%	253 25% C	31 15%	33 38% bCe	60 23%	214 24%	131 24%	79 31% J	57 20%	134 23% K	87 25% K	130 26%	58 21%	169 24%	238 25%	120 24%	325 27% R	32 12%	30 15%	38 16%														
Sigma	1469 100%	1001 100%	209 100%	87 100%	257 100%	879 100%	550 100%	255 100%	292 100%	577 100%	344 100%	503 100%	274 100%	693 100%	966 100%	503 100%	1203 100%	266 100%	207 100%	235 100%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1612	1304	161	61	190	950	633	329	343	615	325	517	339	756	997	615	1289	323	174	405														
Weighted Base	1645	1108	230*	104*	282	960	642	283	342	628	392	546	312	787	1055	590	1340	305	244	289														
Up To 6 Months (Net)	1183 72%	801 72%	155 67%	78 75%	196 69%	708 74%	446 69%	200 71%	257 75%	443 71%	284 72%	381 70%	223 71%	579 74%	751 71%	432 73%	935 71%	248 81%	166 68%	195 67%														
Up To 3 Months (Sub-Net)	944 57%	647 58%	115 50%	63 60%	162 57%	575 60%	347 54%	147 52%	203 59%	364 58%	231 59%	295 54%	189 61%	461 59%	611 58%	333 56%	727 54%	217 71%	124 51%	147 51%														
Immediately/1-30 Days (Sub-Sub-Net)	685 42%	473 43%	90 39%	43 41%	115 41%	428 45%	243 38%	101 36%	153 45%	268 43%	164 42%	203 37%	147 47%	335 43%	441 42%	245 41%	505 38%	181 59%	97 40%	113 39%														
Immediately	445 27%	325 29%	54 24%	24 23%	67 24%	290 30%	148 23%	71 25%	102 30%	166 26%	107 27%	108 20%	104 33%	233 30%	288 27%	157 27%	298 22%	147 49%	51 21%	64 22%														
1-30 days	240 15%	148 13%	36 15%	19 18%	48 17%	138 14%	95 15%	30 11%	51 19%	102 16%	57 17%	95 17%	43 14%	102 13%	152 14%	88 15%	207 17%	34 11%	46 19%	48 17%														
2-3 months	259 16%	174 16%	25 11%	20 19%	47 17%	146 15%	105 16%	46 16%	49 14%	96 15%	67 17%	91 17%	42 14%	125 16%	171 16%	88 15%	223 17%	36 12%	28 11%	34 12%														
4-6 months	239 15%	154 14%	40 17%	15 15%	34 12%	133 14%	99 15%	53 19%	54 16%	79 13%	53 13%	86 16%	34 11%	119 15%	140 13%	99 17%	208 15%	31 10%	42 17%	48 17%														
7-11 months	152 9%	90 8%	27 12%	9 9%	35 12%	94 10%	59 9%	22 8%	27 8%	57 9%	46 12%	54 10%	23 8%	75 9%	117 11%	35 6%	141 11%	11 4%	30 12%	26 9%														
A year or longer	250 15%	169 15%	45 20%	10 10%	47 16%	125 13%	111 17%	50 18%	46 13%	106 17%	48 12%	86 16%	55 18%	109 14%	155 15%	95 16%	214 16%	36 12%	40 16%	52 18%														
Never again	60 4%	47 4%	3 1%	6 6%	5 2%	33 3%	27 4%	12 4%	13 4%	22 3%	14 3%	25 5%	10 3%	24 3%	31 3%	29 5%	50 4%	10 3%	8 3%	16 6%														
1 Day To 3 Months (Net)	499 30%	322 29%	61 26%	39 37%	95 34%	285 30%	200 31%	76 27%	101 29%	198 32%	124 32%	187 34%	85 27%	228 29%	323 31%	176 30%	429 32%	70 23%	74 30%	83 29%														
Sigma	1645 100%	1108 100%	230 100%	104 100%	282 100%	960 100%	642 100%	283 100%	342 100%	628 100%	392 100%	546 100%	312 100%	787 100%	1055 100%	590 100%	1340 100%	305 100%	244 100%	289 100%														

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

6 Sep 2021  
 Table 134

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

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1615	1303	165	64	186	947	640	333	342	619	321	510	338	767	989	626	1285	330	178	409
Weighted Base	1654	1112	232*	111*	277*	967	645	292	330	635	397	534	311	808	1051	602	1343	311	251	293
Up To 6 Months (Net)	1116 67%	771 69% c	140 60%	78 71%	174 63%	670 69%	422 65%	209 72% j	237 72% j	408 64%	261 66%	339 63%	221 71%	557 69%	736 70% f	381 63%	884 66%	232 75% q	153 61%	172 59%
Up To 3 Months (Sub-Net)	837 51%	589 53% c	96 42%	67 61% c	127 46%	518 54% g	296 46%	145 50%	163 49%	320 50%	208 52%	254 47%	169 54%	414 51%	553 53%	284 47%	644 48%	193 62% q	99 39%	118 40%
Immediately/ 1-30 Days (Sub-Sub-Net)	578 35%	422 36% c	66 29%	31 28%	93 33%	365 38% g	198 31%	93 32%	111 34%	240 38%	134 34%	160 30%	129 41% l	289 36%	381 36%	197 33%	417 31%	162 52% c	63 25%	81 28%
Immediately	375 23%	285 26% d	41 18%	13 12%	57 12%	245 25% g	123 19%	47 16%	82 25% h	159 25% h	88 22%	100 19%	89 23% l	187 24%	249 21%	127 18%	241 18%	135 43% q	38 15%	47 16%
1-30 days	203 12%	137 12%	25 11%	18 16%	36 13%	120 12%	76 12%	46 16% i	29 9%	82 13%	46 12%	60 11%	40 13% l	103 13%	132 13%	70 12%	176 13%	27 9%	25 10%	34 11%
2-3 months	259 16%	167 15%	30 13%	36 33% bce	34 12%	154 16%	98 15%	52 18%	52 16%	80 13%	74 19%	94 18%	40 13% j	125 15%	172 16%	87 14%	227 17% r	31 10%	36 14%	37 13%
4-6 months	279 17%	182 16%	43 19%	11 10%	48 17%	152 16%	126 19%	64 22% jk	74 22% jk	88 14%	53 13%	85 16%	52 17%	143 18%	183 17%	97 16%	240 18%	39 13%	55 22%	54 18%
7-11 months	222 13%	131 12%	37 16%	7 6%	58 21% bd	122 13%	85 13%	34 12%	41 13%	81 13%	66 16%	84 16%	34 11%	104 13%	150 14%	72 12%	203 15% r	19 6%	32 13%	34 12%
A year or longer	252 15%	173 16%	36 16%	22 19%	37 13%	142 15%	107 17%	41 14%	39 12%	116 18%	56 14%	85 16%	46 15%	122 15%	136 13%	116 19% o	208 16%	44 14%	50 20%	68 23%
Never again	64 4%	37 3% be	19 8%	4 4%	8 3%	33 3%	31 5%	7 2%	12 4%	30 5%	15 4%	26 5%	11 4% o	26 3%	29 3%	34 6% o	48 4%	16 5%	16 6%	19 7%
1 Day To 3 Months (Net)	461 28%	304 27%	55 24%	54 49% bce	69 25%	274 28%	174 27%	98 33% j	81 25%	162 26%	120 30%	154 29%	80 26%	228 28%	304 29%	157 26% r	403 30% r	58 19%	61 24%	71 24%
Sigma	1654 100%	1112 100%	232 100%	111 100%	277 100%	967 100%	645 100%	292 100%	330 100%	635 100%	397 100%	534 100%	311 100%	808 100%	1051 100%	602 100%	1343 100%	311 100%	251 100%	293 100%

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1288	1006	153	51	171	745	519	275	254	477	282	470	246	572	849	439	1036	252	154	304															
Weighted Base	1336	846	223*	86*	248*	760	536	245	250	496	345	498	228	610	905	431	1090	246	207*	216															
Up To 6 Months (Net)	886 66%	551 65%	144 65%	64 75%	161 65%	516 68%	342 64%	173 71%	152 61%	324 65%	237 69%	342 69%	136 60%	408 67%	604 67%	282 65%	720 66%	166 68%	132 64%	128 59%															
Up To 3 Months (Sub-Net)	674 50%	421 50%	102 46%	53 62%	126 51%	393 52%	261 49%	137 56%	115 46%	244 49%	179 52%	243 49%	115 51%	316 52%	467 52%	207 48%	530 49%	144 59%	101 49%	105 48%															
Immediately/1-30 Days (Sub-Sub-Net)	508 38%	319 38%	73 33%	36 41%	101 41%	292 38%	202 38%	93 38%	91 36%	181 37%	142 41%	181 36%	97 43%	229 38%	356 39%	151 35%	383 35%	124 51%	75 36%	75 35%															
Immediately	341 26%	220 26%	54 24%	20 24%	62 25%	204 27%	131 24%	62 25%	67 27%	126 25%	87 25%	116 23%	62 27%	162 27%	237 26%	104 24%	229 21%	112 46%	43 21%	45 21%															
1-30 days	166 12%	98 12%	19 9%	15 18%	39 16%	89 12%	71 13%	31 13%	24 10%	56 11%	55 16%	65 13%	35 15%	67 14%	119 13%	47 11%	154 14%	12 5%	32 16%	30 14%															
2-3 months	167 12%	102 12%	29 13%	17 20%	24 10%	100 13%	59 11%	44 18%	24 9%	62 13%	37 11%	62 12%	18 8%	87 14%	111 12%	56 13%	147 13%	20 9%	26 13%	30 14%															
4-6 months	212 16%	130 15%	42 19%	11 13%	36 14%	123 16%	82 15%	36 15%	38 15%	80 16%	58 17%	99 20%	21 9%	91 15%	137 15%	75 17%	190 17%	22 9%	30 15%	24 11%															
7-11 months	156 12%	92 11%	26 12%	5 5%	50 20% bcD	93 12%	57 11%	22 9%	30 12%	55 11%	49 14%	66 13%	21 9%	69 11%	128 14%	27 6%	134 12%	21 9%	22 11%	16 7%															
A year or longer	187 14%	132 16% E	31 14%	10 12%	18 7%	101 13%	81 15%	29 12%	46 18%	75 15%	38 11%	40 8%	45 20%	102 17%	103 11%	84 19%	160 15%	27 11%	29 14%	40 19%															
Never again	107 8%	71 8%	22 10%	7 9%	19 7%	50 7%	56 11%	21 9%	22 9%	43 9%	21 6%	50 10%	25 11%	31 5%	69 8%	38 9%	76 7%	31 13%	23 11%	31 15%															
1 Day To 3 Months (Net)	333 25%	201 24%	48 22%	33 38% bc	63 26%	189 25%	130 24%	75 31%	48 19%	118 24%	92 27%	92 25%	53 23%	154 25%	230 25%	103 24%	301 28% R	133 28%	58 28%	59 28%															
Sigma	1336 100%	846 100%	223 100%	86 100%	248 100%	760 100%	536 100%	245 100%	250 100%	496 100%	345 100%	498 100%	228 100%	610 100%	905 100%	431 100%	1090 100%	246 100%	207 100%	216 100%															

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

Fielding Period: March 14, 2020 - September 5, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 80 (9/3- 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1795	1480	166	65	188	1042	723	361	392	696	346	544	411	840	1040	755	1430	365	179	476														
Weighted Base	1796	1253	237*	111*	273*	1048	701	306	372	703	416	573	368	854	1092	703	1456	340	254	327														
Up To 6 Months (Net)	1179 66%	805 64%	148 62%	87 78%	184 68%	704 67%	443 63%	194 63%	255 69%	437 62%	294 66%	380 66%	250 68%	549 64%	749 69%	430 61%	930 64%	249 73%	154 61%	180 55%														
Up To 3 Months (Sub-Net)	894 50%	649 52%	87 37%	58 52%	126 46%	521 50%	352 50%	143 47%	188 51%	335 47%	228 55%	265 46%	230 62%	399 47%	558 51%	336 48%	666 48%	228 67%	96 38%	135 41%														
Immediately/1-30 Days (Sub-Sub-Net)	677 38%	520 41%	60 25%	32 29%	89 33%	410 39%	254 36%	111 36%	148 40%	262 37%	156 38%	177 31%	184 50%	317 37%	402 39%	275 39%	468 32%	209 61%	60 23%	109 33%														
Immediately	473 26%	367 29%	44 19%	23 20%	58 21%	292 28%	173 25%	74 24%	115 31%	190 27%	95 23%	105 18%	125 34%	243 28%	281 28%	192 27%	296 20%	177 52%	37 15%	67 20%														
1-30 days	204 11%	153 12%	16 7%	10 9%	30 11%	118 11%	80 11%	37 12%	33 9%	72 10%	62 15%	71 12%	59 16%	74 9%	121 11%	82 12%	173 12%	31 9%	23 9%	43 13%														
2-3 months	217 12%	129 10%	27 11%	26 23%	37 14%	111 11%	98 14%	33 11%	40 11%	72 10%	77 17%	88 15%	46 13%	82 10%	156 13%	61 9%	198 14%	19 6%	36 14%	25 8%														
4-6 months	285 16%	156 12%	60 25%	29 26%	58 21%	183 17%	90 13%	50 16%	67 18%	102 15%	66 16%	115 20%	20 6%	150 18%	191 17%	94 13%	264 19%	21 6%	58 23%	45 14%														
7-11 months	156 9%	94 7%	24 10%	4 4%	40 15%	81 8%	71 10%	25 8%	29 8%	58 8%	45 11%	56 10%	26 7%	74 9%	106 10%	49 7%	137 9%	19 5%	23 9%	31 10%														
A year or longer	268 15%	212 17%	31 13%	11 10%	31 11%	143 14%	115 16%	48 16%	40 11%	125 18%	54 13%	77 13%	53 14%	138 16%	134 12%	133 19%	233 16%	34 10%	35 14%	58 18%														
Never again	193 11%	142 11%	34 14%	9 8%	18 7%	121 11%	73 10%	39 13%	48 13%	83 12%	23 6%	39 10%	39 11%	94 11%	103 9%	155 13%	111 11%	39 11%	43 17%	58 18%														
1 Day To 3 Months (Net)	421 23%	283 23%	43 18%	36 32%	68 25%	229 22%	179 26%	70 23%	73 20%	145 21%	134 32%	159 28%	105 28%	156 18%	277 25%	144 20%	370 25%	50 15%	59 23%	68 21%														
Sigma	1796 100%	1253 100%	237 100%	111 100%	273 100%	1048 100%	701 100%	306 100%	372 100%	703 100%	416 100%	573 100%	368 100%	854 100%	1092 100%	703 100%	1456 100%	340 100%	254 100%	327 100%														

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 80 (9/3 - 9/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1923	1578	178	68	202	1102	782	389	429	740	365	567	451	905	1097	826	1511	412	198	529
Weighted Base	1923	1329	251	117*	297	1102	766	338	407	740	438	600	398	925	1152	771	1536	387	284	377
Yes	1451 75%	978 74%	189 75%	91 78%	241 81% d	843 76%	571 75%	253 75%	294 72%	563 76%	342 78%	477 80% M	273 69%	701 76% M	903 78% F	548 71%	1154 75%	297 77%	221 78%	291 77%
No	472 25%	351 26% e	62 25%	26 22%	56 19%	259 24%	195 25%	86 25%	113 28%	177 24%	96 22%	123 20%	125 31% LN	224 24%	249 22%	223 29% O	382 25%	90 23%	62 22%	86 23%
Sigma	1923 100%	1329 100%	251 100%	117 100%	297 100%	1102 100%	766 100%	338 100%	407 100%	740 100%	438 100%	600 100%	398 100%	925 100%	1152 100%	771 100%	1536 100%	387 100%	284 100%	377 100%

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

6 September 2021

Fielding Period: March 14, 2020 - September 5, 2021

COVID-19

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

Page Table Title

1	1	Q2180 And are you...?
2	2	Q2182 Do you consider yourself to be a transgender individual?
3	3	EDU9 Are you currently enrolled in any of the following education programs?
4	4	VCE1 Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?
5	5	LI05X How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?
6	6	RC11 Which of the following poses the greatest threat to America?
7	7	EDU01 How concerned are you that schools will have to go back to virtual or online classes because of COVID?
8	8	EDU02 How likely do you think it is that most schools will have to go back to fully virtual or online schooling because of COVID?
9	9	EDU03 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Summary Of Very/Somewhat Critical
10	10	EDU03 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Summary Of Not At All/Not That Critical
11	11	EDU03_1 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Emotional health
12	12	EDU03_2 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Mental health
13	13	EDU03_3 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Social health
14	14	EDU03_4 In your opinion, how critical is in-person schooling to the following developmental aspects for students? Academic well-being
15	15	EDU04 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Summary Of Very/Somewhat Concerned
16	16	EDU04 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Summary Of Not At All/Not Too Concerned
17	17	EDU04_1 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Worsening inequality across race, gender, income, geography, people with disabilities
18	18	EDU04_2 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Higher rates of anxiety or depression among young people
19	19	EDU04_3 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Lack of social emotional intelligence / social skills development in young people
20	20	EDU04_4 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Lack of education quality / loss of learning
21	21	EDU04_5 How concerned are you about the following potential issues due to long-term effects of virtual schooling because of COVID? Lower student outcomes (e.g., grades, test scores, etc.)
22	22	EDU05 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Summary Of Very/Somewhat Difficult
23	23	EDU05 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Summary Of Not At All/Not Too Difficult
24	24	EDU05_1 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Worsening inequality across race, gender, income, geography, people with disabilities
25	25	EDU05_2 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Higher rates of anxiety, higher rates of depression among young people
26	26	EDU05_3 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Lack of social emotional intelligence / social skills development
27	27	EDU05_4 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Lack of education quality / loss of learning
28	28	EDU05_5 How difficult do you think it will be to reverse the negative impacts of virtual schooling and lack of in-person schooling for the following? Lower student outcomes (e.g., grades, test scores, etc.)
29	29	FVC01 How much have you seen, read, or heard about people obtaining counterfeit or fake Centers for Disease Control & Prevention (CDC) COVID-19 vaccination cards on the black market?
30	30	FVC02 How concerned are you about people using counterfeit or fake COVID-19 vaccination cards to pretend to be vaccinated if it is required?
31	31	FCV03 Do you know of anyone who has purchased a counterfeit or fake COVID-19 vaccination card?
32	32	FVC04 Do you support or oppose charging someone with a crime if they are caught buying, selling, or using a counterfeit or fake COVID-19 vaccination card?
33	33	FCV05 Knowing that counterfeit or fake COVID-19 vaccination cards exist, how much do you trust the screening and verification process for places and events that require people to be fully vaccinated, such as places of employment, concerts, gyms, etc.?



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34	34	FCV06 Do you support or oppose introducing digital vaccine "passports" for which a person's vaccination status is stored on an online system and verified by public health agencies and medical records?
35	35	FCV07 How concerned are you about the privacy of your health and medical history if you were to use a digital vaccine passport?
36	36	VP02A Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Summary Of Strongly/Somewhat Support
37	37	VP02A Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Summary Of Strongly/Somewhat Oppose
38	38	VP02A_1 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Concerts
39	39	VP02A_2 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Sporting events
40	40	VP02A_3 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Flying on a plane
41	41	VP02A_4 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Entering a store (e.g., supermarket, clothing store)
42	42	VP02A_5 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Going to work
43	43	VP02A_6 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Attending college or university
44	44	VP02A_7 Do you support or oppose introducing a "vaccine passport" for the following public activities in which people are required to show their vaccination certificate to attend? Sending your child to school
45	45	FCV08 When COVID-19 vaccine booster shots become available to the general public, do you support or oppose requiring any proof of vaccination to include booster shots?
46	46	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
47	47	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
48	48	CT01_1 How concerned are you about each of following due to the COVID-19 pandemic? A new wave of COVID-19 in my area
49	49	CT01_2 How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
50	50	CT01_3 How concerned are you about each of following due to the COVID-19 pandemic? You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands
51	51	CT01_4 How concerned are you about each of following due to the COVID-19 pandemic? Returning to my normal activities in public (e.g., public transit, socializing)
52	52	CT01_5 How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
53	53	CT01_6 How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
54	54	CT01_7 How concerned are you about each of following due to the COVID-19 pandemic? New variants of COVID-19
55	55	BID3 How much stress would you say recent political turmoil is causing you personally?
56	56	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
57	57	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
58	58	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
59	59	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
60	60	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
61	61	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
62	62	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

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63	63	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
64	64	RTN01_7	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
65	65	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
66	66	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
67	67	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.?
68	68	CFP03	Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
69	69	VAC22	Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available? Please select all that apply.
70	70	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?
71	71	EMP05	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Summary Of Yes
72	72	EMP05_1	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Missed (or will soon miss) a rent/mortgage payment
73	73	EMP05_2	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Missed (or will soon miss) a bill payment
74	74	EMP05_3	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Provided financial support for a family member
75	75	EMP05_4	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Provided financial support for a friend
76	76	EMP05_5	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Sought out new or additional sources of income
77	77	EMP05_6	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Lost income partially
78	78	EMP05_7	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Lost income entirely
79	79	EMP05_8	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Accumulated more debt than normal
80	80	EMP05_9	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Stopped or cut back on retirement savings
81	81	EMP05_10	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or care)
82	82	EMP05_11	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)
83	83	EMP05_14	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? Lost access to my health insurance
84	84	EMP05_12	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? I have been impacted financially in some other way
85	85	EMP05_13	As a result of the current pandemic, have you or your household been impacted financially in any of the following ways? I have not been impacted financially
86	86	REV01	Are you planning any major purchases once things return to normal? Please select all that apply.
87	87	REV01	Are you planning any major purchases once things return to normal? Please select all that apply.
88	88	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
89	89	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
90	90	Q18	Which of the following is true for you?
91	91	Q21	Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
92	92	FR01	Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
93	93	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
94	94	FR01_2	Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
95	95	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
96	96	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
97	97	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

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98	98	FR01_6 Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
99	99	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
100	100	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
101	101	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
102	102	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
103	103	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
104	104	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
105	105	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
106	106	FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
107	107	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
108	108	FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
109	109	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
110	110	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
111	111	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
112	112	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
113	113	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
114	114	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
115	115	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
116	116	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
117	117	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
118	118	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)
119	119	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
120	120	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Immediately/1-30 Days
121	121	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 3 Months
122	122	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of 1 Day To 3 Months
123	123	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 6 Months
124	124	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Year Or Longer
125	125	Q33B_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Fly on a plane
126	126	Q33B_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a gym class
127	127	Q33B_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take a cruise
128	128	Q33B_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go out to dinner
129	129	Q33B_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Visit a casino

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130	130	Q33B_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Stay in a hotel
131	131	Q33B_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the office
132	132	Q33B_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a sporting event
133	133	Q33B_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the movies
134	134	Q33B_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Host/attend a large social gathering
135	135	Q33B_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take public transportation (e.g., subway, busses, trains)
136	136	Q33B_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Greet people with a handshake
137	137	Q36A Would you say we are in a global recession due to the coronavirus outbreak?