

Base: All Respondents

Q2180 And are you...?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)	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 & 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Heterosexual (Straight)	1743	845	898	165	479	462	638	544	526	629	503	710	530	393	52	149	65	222	267	1040	703
	87%	88%	86%	70%	84%	91%	93%	87%	87%	88%	94%	84%	85%	78%	19%	85%	74%	85%	83%	90%	83%
Gay	45	39	5	7	12	7	18	13	15	15	14	24	7	12	45	2	2	3	3	34	10
	2%	4%	0%	3%	2%	1%	3%	2%	2%	2%	3%	3%	1%	2%	17%	1%	3%	1%	1%	3%	1%
Lesbian	34	3	34	9	11	7	7	13	13	8	2	19	13	16	34	4	1	5	12	12	22
	2%	0%	3%	4%	2%	1%	1%	2%	2%	1%	2%	7%	7%	3%	13%	2%	1%	2%	4%	4%	3%
Bisexual	118	39	79	30	54	21	14	40	34	43	14	58	46	53	118	15	9	26	24	44	74
	6%	4%	8%	13%	9%	4%	2%	6%	6%	6%	3%	7%	7%	10%	44%	9%	10%	10%	7%	4%	9%
Queer	17	3	15	11	4	2	1	6	3	8	1	11	6	15	17	2	5	1	8	2	16
	1%	0%	1%	5%	1%	0%	0%	1%	0%	1%	0%	1%	0%	3%	6%	1%	6%	0%	2%	0%	2%
Decline to answer	43	29	14	14	11	7	10	12	13	15	5	19	19	19	2	3	6	6	10	18	25
	2%	3%	1%	6%	2%	1%	2%	2%	2%	2%	1%	2%	3%	4%	1%	2%	2%	2%	3%	2%	3%
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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 71 (7/1- 7/4)	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)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	87 4%	47 5%	39 4%	24 10% FG	38 7% G	21 4% G	4 1%	28 4%	15 3%	43 6%	11 2%	54 6% Km	22 4%	69 14%	87 32%	20 11% RSTU	7 8%	9 4%	13 4%	38 3%	49 6% T
No	1887 94%	892 93%	994 95%	201 85% D	528 92% D	480 95% D	678 98% DEF	593 94%	578 96%	669 93%	527 98% LM	781 93%	579 93%	429 85%	178 66%	155 88%	79 90%	242 93%	307 95% PU	1103 96% PQRU	783 92% P
Decline to answer	26 1%	16 2%	11 1%	10 4% EFG	6 1%	4 1%	7 1%	8 1%	11 2%	8 1%	*	6 1%	20 3% KL	9 2%	3 1%	1 1%	3 3%	10 4% STU	3 1%	10 1%	17 2% T
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1-7/4)	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 U.	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
High school	91 5%	50 5%	41 4%	28 12% EFG	36 6%	16 3%	11 2%	50 8%	19 3%	22 3%	14 3%	43 5%	34 5%	91 18%	26 10%	9 5%	5 6%	18 7%	15 5%	44 4%	47 6%
Living on campus at a college/university full-time	76 4%	41 4%	34 3%	34 15% EFG	28 5%	12 2%	1 *	14 2%	30 5%	31 4%	12 2%	55 7%	8 1%	76 15%	19 7%	24 14%qRSTU	4 4%	11 4%	9 3%	28 2%	47 6%
Living off campus at a college/university full-time	104 5%	61 6%	43 4%	35 15% EFG	49 9%	14 3%	5 1%	21 3%	27 4%	56 8%	14 3%	53 6%	37 6%	104 20%	23 8%	18 10% ST	11 12% ST	16 6%	11 3%	48 4%	56 7%
Taking night or weekend classes at a college/university	93 5%	54 6%	39 4%	14 6% EFG	32 6%	39 8%	7 1%	19 3%	32 5%	41 6%	18 3%	40 5%	35 6%	93 18%	34 13%	15 9% ST	10 12% ST	19 7% T	13 4%	35 3%	58 7%
Attending a community college	112 6%	59 6%	53 5%	31 13% FG	59 10%	20 4%	1 *	22 3%	33 6%	52 7%	15 3%	75 9%	22 4%	112 22%	28 10%	32 18% RSTU	11 12% ST	20 8% ST	7 2%	43 4%	69 8%
Attending a vocational school	32 2%	14 1%	18 2%	15 6% EFG	14 2%	3 1%	-	6 1%	9 1%	13 2%	9 2%	9 1%	13 2%	32 6%	7 3%	2 1% T	4 5% T	3 1%	12 4%	11 1%	21 2%
None of these	1493 75%	677 71%	815 78%	77 33% B	353 6% D	399 7%	664 9%	497 7%	454 7%	504 7%	456 8%	566 7%	471 7%	-	133 49%	76 43% LM	44 50% LM	175 67% PQ	256 79% PQRU	942 82% PQRU	551 6%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1-7/4)	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 Day Able To To 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)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856	
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849	
I plan to go the first day I am able to	176 9%	104 11% C	73 7%	40 17% FG	82 14% FG	36 7% G	18 3%	38 6%	57 9% H	80 11% H	26 5% I	113 13% KM	37 6% L	100 20%	34 13% QRSTU	176 100%	-	-	-	-	176 21% QRST	
Whenever I get around to it	88 4%	52 5% C	36 3%	21 9% G	31 5% G	29 6% G	7 1%	33 5%	23 4% J	31 4% K	10 2% L	46 6% K	32 5% K	44 9%	18 7% PRSTU	-	88 100%	-	-	-	88 10% PRST	
I will wait awhile and see	262 13%	98 10% C	164 16% B	37 16% G	115 20% FG	55 11% G	56 8%	102 16% J	79 13% K	71 10% L	68 8% M	82 10% L	111 18% KL	86 17%	39 14% PQRSTU	-	-	262 100%	-	-	262 31% POST	
I will not get a COVID-19 vaccine	323 16%	107 11% B	216 21% G	49 21% G	104 18% FG	78 15% G	92 13% J	165 26% J	75 12% K	67 9% L	138 16% M	62 7% N	123 20% L	68 13% O	51 19% P	-	-	-	-	323 100% PQRSTU	323 38% PQRT	
I have already received a COVID-19 vaccine	1151 58%	595 62% C	556 53% B	88 37% G	239 42% DE	307 6% DEF	516 75% DEF	291 46% H	370 61% H	469 65% H	296 55% KM	537 64% KM	318 51% KM	209 41% L	126 47% M	-	-	-	-	-	1151 100% PQRSTU	-
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849	

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

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

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)	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 & 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Very/Somewhat Likely (Net)	1531 77%	795 83% C	736 70%	168 71%	423 74%	386 76%	554 80% DE	395 63%	480 79% H	629 87% HI	347 65% KM	747 89% KM	436 70%	414 82%	206 77%	159 30% RSU	73 83% RSU	142 54% Su	33 10% PORSU	1123 38% PORSU	408 48% S
Very likely	1226 61%	640 67% C	586 56%	117 50%	285 50%	307 51% DE	516 75% DEF	292 46%	379 63% H	532 74% HI	292 54% KM	610 72% KM	324 52%	256 50%	133 50%	124 70% QRSU	31 35% RSU	23 9% S	11 3% PORSU	1038 30% PORSU	187 22% RS
Somewhat likely	305 15%	155 16%	150 14%	51 22% G	138 24% FG	78 15% G	38 5% G	103 16%	101 17%	97 13% H	55 10% KI	138 16% K	113 18%	157 31%	74 27%	35 20% ST	43 48% PSTU	120 48% PSTU	23 7% PSTU	84 7% PSTU	221 26% ST
Not Very/Not At All Likely (Net)	469 23%	161 17% B	308 30% B	67 28% G	148 26% G	119 24% IJ	135 20% IJ	234 37% IJ	124 21% J	90 13% L	191 35% L	94 11% L	184 30% L	94 18%	62 23%	17 10% T	15 17% T	119 46% PQT	290 90% PORTU	28 2% PQT	441 52% PQT
Not very likely	164 8%	56 6% B	108 10% B	31 13% G	55 10% G	38 8% G	39 6% G	84 13% IJ	42 7% J	34 5% L	54 10% L	36 4% L	74 12% L	46 9% L	24 9% L	14 8% T	12 14% T	96 37% POSTU	33 10% PT	9 1% PT	155 18% PST
Not at all likely	305 15%	105 11% B	200 19% B	36 15% G	93 16% G	81 14% IJ	95 14% IJ	150 24% IJ	142 14% J	57 8% L	137 26% LM	58 7% L	110 18% L	48 9% L	38 14% L	3 2% T	3 3% T	23 9% PT	257 80% PORTU	19 2% PT	286 34% PORT
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

CLM1 How concerned are you about climate change?

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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 Af- ound To U.	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Very/Somewhat Concerned (Net)	1425 71%	674 71%	751 72%	167 71%	422 74%	354 70%	482 70%	408 65%	431 71%	565 79%	286 53%	727 85%	412 66%	385 76%	206 77%	138 78%	62 70%	175 67%	149 46%	902 78%	523 62%
Very concerned	767 38%	355 37%	411 39%	74 31%	206 36%	182 36%	305 44%	215 34%	221 37%	320 44%	110 20%	451 54%	205 33%	169 33%	102 38%	77 43%	21 24%	63 24%	54 17%	552 48%	215 25%
Somewhat concerned	658 33%	319 33%	339 33%	94 40%	216 38%	173 34%	176 26%	193 31%	210 35%	245 34%	176 33%	276 33%	207 33%	217 43%	104 39%	61 35%	40 46%	111 43%	95 29%	350 30%	308 36%
Not At All/Not Very Concerned (Net)	575 29%	281 29%	294 28%	68 29%	149 26%	151 30%	207 30%	220 35%	173 29%	154 21%	252 47%	114 14%	208 34%	122 24%	62 23%	38 22%	26 30%	87 33%	174 54%	249 22%	326 38%
Not very concerned	324 16%	139 15%	185 18%	34 15%	100 18%	81 16%	108 16%	123 20%	109 18%	78 11%	124 23%	85 10%	115 19%	71 14%	41 15%	23 13%	17 19%	59 22%	77 24%	148 13%	176 21%
Not at all concerned	251 13%	142 15%	109 10%	33 14%	49 9%	70 14%	99 14%	128 15%	64 11%	75 10%	128 24%	30 4%	93 15%	51 10%	21 8%	15 9%	10 11%	29 11%	97 30%	100 9%	151 18%
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849

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

CLM2 How much have you read, heard, or seen about the following news events?
 Summary Of A Lot/A Little

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A residential condo building collapsing in Surfside, Florida	1609	785	824	145	408	417	639	460	513	602	472	675	462	343	178	126	70	166	230	1016	592
	80%	82%	79%	62%	71%	83%	85%	73%	85%	84%	88%	80%	74%	68%	67%	71%	80%	63%	71%	88%	79%
States in the Pacific Northwest (Oregon, Washington) enduring a record-breaking heat wave	1451	742	709	110	372	361	608	406	462	555	421	629	400	319	163	128	49	137	193	944	507
	73%	78%	68%	47%	65%	72%	88%	65%	77%	77%	78%	75%	64%	63%	61%	73%	55%	52%	60%	82%	60%
		C		D	De	DEF			H	H	M	M			QRSU				QRSU	R	

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

CLM2 How much have you read, heard, or seen about the following news events?
 Summary Of Nothing At All/Not Too Much

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated																									
	Wave 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856																			
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849																			
States in the Pacific Northwest (Oregon, Washington) enduring a record-breaking heat wave	549	27%	213	22%	336	32%	126	53%	199	36%	144	28%	81	12%	223	35%	141	164	117	212	22%	25%	220	36%	188	37%	105	39%	48	27%	40	45%	124	48%	130	40%	207	18%	342	49%
A residential condo building collapsing in Surfside, Florida	391	20%	171	18%	221	21%	90	38%	163	29%	88	17%	50	7%	168	27%	90	117	66	167	12%	20%	158	26%	164	32%	89	33%	51	29%	18	20%	96	37%	93	29%	134	12%	257	30%

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

CLM2_1 How much have you read, heard, or seen about the following news events?
 States in the Pacific Northwest (Oregon, Washington) enduring a record-breaking heat wave

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/A Little (Net)	1451 73%	742 78%	709 68%	110 47%	372 65%	361 72%	608 88%	406 65%	462 77%	555 77%	421 78%	629 75%	400 64%	319 63%	163 61%	128 73%	49 55%	137 52%	193 60%	944 82%	507 60%
A lot	845 42%	427 45%	418 40%	53 22%	196 34%	180 36%	416 60%	201 32%	279 46%	350 49%	241 45%	406 48%	198 32%	165 33%	86 32%	74 42%	23 26%	47 18%	83 26%	617 54%	227 27%
A little	606 30%	316 33%	291 28%	57 24%	177 31%	181 36%	191 28%	205 33%	184 30%	205 29%	181 34%	224 27%	202 33%	154 30%	77 29%	54 31%	26 29%	90 35%	110 34%	326 28%	280 33%
Nothing At All/Not Too Much (Net)	549 27%	213 22%	336 32%	126 53%	199 35%	144 28%	81 12%	223 35%	141 23%	164 23%	117 22%	212 25%	220 36%	188 37%	105 39%	48 27%	40 45%	124 48%	130 40%	207 18%	342 40%
Not too much	301 15%	125 13%	176 17%	75 32%	107 19%	76 15%	44 6%	121 19%	70 12%	101 14%	57 11%	124 15%	120 19%	124 25%	64 24%	33 19%	27 30%	69 26%	53 16%	119 10%	182 21%
Nothing at all	248 12%	88 9%	159 15%	50 21%	92 16%	66 13%	37 5%	102 16%	71 12%	62 9%	59 11%	88 10%	101 16%	64 13%	41 15%	15 8%	13 14%	56 21%	77 24%	88 8%	160 19%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

CLM2_2 How much have you read, heard, or seen about the following news events?
 A residential condo building collapsing in Surfside, Florida

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/A Little (Net)	1609 80%	785 82%	824 79%	145 62%	408 71%	417 83%	639 93%	460 73%	513 85%	602 84%	472 88%	675 80%	462 74%	343 68%	178 67%	126 71%	70 R	166 63%	230 71%	1016 88%	592 70%
A lot	1112 56%	530 55%	582 56%	78 33%	223 39%	265 52%	546 79%	294 47%	373 62%	421 59%	343 64%	466 55%	303 49%	201 40%	97 36%	86 49%	37 41%	87 33%	135 42%	768 67%	344 41%
A little	497 25%	255 27%	242 23%	67 28%	185 32%	152 30%	93 13%	166 26%	141 23%	181 25%	129 24%	209 25%	160 26%	143 28%	82 30%	40 23%	34 P1	79 30%	95 29%	249 22%	248 29%
Nothing At All/Not Too Much (Net)	391 20%	171 18%	221 21%	90 38%	163 29%	88 17%	50 7%	168 27%	90 15%	117 16%	66 12%	167 20%	158 26%	164 32%	89 33%	51 29%	18 T	96 37%	93 29%	134 12%	257 30%
Not too much	229 11%	110 12%	119 11%	54 23%	92 16%	47 9%	36 5%	89 14%	61 10%	71 10%	39 7%	105 12%	85 14%	114 23%	54 20%	36 21%	12 13%	63 STU	36 11%	82 7%	147 17%
Nothing at all	162 8%	80 6%	102 10%	36 15%	71 12%	41 8%	14 2%	79 13%	29 5%	46 6%	27 5%	62 7%	73 12%	50 10%	36 13%	15 8%	6 T	32 12%	57 PqTU	52 5%	110 13%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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: Aware Of Heatwave In PNW

CLM3 Do you think the heat wave in the Pacific Northwest is a product of climate change?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)	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)
Unweighted Base	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689
Yes (Net)	1283 73%	634 73%	649 73%	127 69%	380 79% DG	330 76% g	446 68%	350 66%	391 74% H	526 80% HI	260 54% KM	682 91% K	341 66% K	331 75%	178 78%	131 31% RSU	59 73% RSU	118 57%	120 49% RSU	855 80% RSU	428 62% S
Yes, definitely	673 38%	323 37%	350 40%	53 29% D	197 41% D	176 40% D	248 38% D	158 30%	204 38% H	307 47% HI	92 19% KM	415 55% K	167 32% K	171 39%	101 44%	66 41% RSU	31 40% RSU	32 16%	44 18% RSU	500 47% RSU	173 25% RS
Yes, probably	610 35%	310 36%	300 34%	75 40% G	184 38% G	154 35% G	198 30%	192 36%	188 35% H	219 33% HI	168 35% KM	267 35% K	175 34%	160 36%	77 34%	65 40% RSU	29 38% RSU	86 42% RSU	75 31% RSU	355 33% RSU	255 37% S
No (Net)	469 27%	233 27%	236 27%	9 31% E	98 21% E	107 24% EF	206 31% EF	177 34% IJ	141 26% J	131 20% LM	219 46% L	71 9% L	178 34% L	113 25%	49 22%	31 19% PQTU	16 22% PQTU	88 43% PQTU	126 51% PQTU	208 20% PQTU	261 38% PQTU
No, probably not	324 19%	154 18%	171 19%	48 26% E	66 14% E	77 18% E	133 20% E	126 24% J	103 19% J	87 13% L	138 29% L	64 9% L	122 23% L	90 20%	43 19%	22 13% PQTU	11 15% PQTU	75 36% PQTU	68 28% PQTU	149 14% PQTU	175 25% PQTU
No, definitely not	144 8%	80 9%	65 7%	9 5% E	32 7% E	30 7% E	73 11% E	50 10% E	38 7% J	44 17% L	81 17% L	7 1% L	57 11% L	22 5%	6 3% L	9 5% L	5 7% L	13 6% PQRTU	59 24% PQRTU	59 6% PRT	86 12% PRT
Sigma	1752 100%	867 100%	885 100%	185 100%	479 100%	437 100%	652 100%	527 100%	532 100%	657 100%	479 100%	753 100%	520 100%	444 100%	227 100%	162 100%	76 100%	206 100%	246 100%	1063 100%	689 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 12

CLM4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 Summary Of Strongly/Somewhat Agree

Base: Aware Of Heatwave In PNW

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689
The definition of "normal climate" is changing	1395	664	731	120	386	359	529	406	407	551	344	657	394	345	168	129	64	141	164	896	498
	80%	77%	83%	65%	81%	82%	81%	77%	77%	84%	72%	87%	76%	78%	74%	80%	85%	68%	67%	84%	72%
This is a public health emergency, because heat can be a killer and people aren't prepared/don't have resources for relief	1385	674	712	134	358	347	547	425	413	522	351	640	394	328	186	131	53	147	158	896	490
	79%	78%	80%	72%	75%	79%	84%	81%	78%	79%	73%	85%	76%	74%	82%	81%	70%	72%	64%	84%	71%
We have not designed city/state infrastructure with enough resiliency to handle the climate we now find ourselves in	1261	600	661	114	335	316	497	371	388	482	312	598	351	307	155	114	56	128	137	825	436
	72%	69%	75%	62%	70%	72%	76%	70%	73%	73%	65%	79%	67%	69%	68%	71%	74%	62%	56%	78%	63%
We can't possibly prepare for every type of weather occurrence and will learn to live with such atypical weather patterns	1172	613	558	109	335	284	445	369	363	420	383	464	325	300	150	111	54	154	178	677	495
	67%	71%	63%	59%	70%	65%	68%	70%	66%	64%	80%	62%	63%	68%	66%	68%	71%	75%	72%	64%	72%
Heat waves are a common occurrence, this has nothing to do with climate change	857	475	382	88	265	220	285	274	239	319	313	307	237	249	108	88	44	132	152	440	417
	49%	55%	43%	48%	55%	50%	44%	52%	45%	49%	65%	41%	46%	56%	48%	55%	58%	64%	62%	41%	60%
People are overreacting	798	450	348	94	266	205	233	249	212	317	275	297	226	267	118	92	28	108	147	423	375
	46%	52%	39%	51%	55%	47%	36%	47%	40%	48%	57%	39%	43%	60%	52%	57%	39%	52%	60%	40%	54%

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

CLM4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 Summary Of Strongly/Somewhat Disagree

Base: Aware Of Heatwave In PNW

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689
People are overreacting	954 54%	417 48%	537 61% B	91 49%	213 45%	232 53% E	418 64% DEF	278 53%	321 80% HJ	339 52%	204 43%	457 61% K	294 57% K	177 40%	108 48%	70 43% PrSU	47 63% PrSU	98 48%	99 40% PrSU	640 80% PrSU	314 46% s
Heat waves are a common occurrence, this has nothing to do with climate change	895 51%	392 45%	503 57% B	96 52%	214 45%	217 50%	367 56% E	252 48%	294 55% H	337 51%	166 35%	446 59% K	283 54% K	195 44%	119 52%	73 45%	31 42%	73 36%	94 38% PrSU	622 59% PrSU	273 40%
We can't possibly prepare for every type of weather occurrence and will learn to live with such atypical weather patterns	580 33%	254 29%	327 37% B	76 41% Eg	144 30%	153 35%	207 32% E	158 30%	179 34%	237 36% h	96 20% K	290 38% K	194 37% K	144 32%	77 34%	51 32%	22 29%	52 25%	68 26% RsU	386 36% RsU	194 28%
We have not designed city/state infrastructure with enough resiliency to handle the climate we now find ourselves in	491 28%	267 31% C	224 25%	71 38% FG	144 30% g	121 28%	155 24%	156 30%	145 27%	174 27% L	167 35% L	155 21% L	169 33% L	137 31%	72 32%	47 29%	19 26%	78 38% T	109 44% PQTU	238 22% PT	253 37% PT
This is a public health emergency, because heat can be a killer and people aren't prepared (don't have resources for relief)	367 21%	193 22%	173 20%	51 28% G	121 25% G	90 21%	105 16%	101 19%	120 22%	135 21% L	128 27% L	113 15% L	126 24% L	116 26%	41 18%	31 19%	22 30% T	59 28% T	88 36% PTU	167 16% PT	199 29% PT
The definition of "normal climate" is changing	358 20%	204 23% C	154 17%	64 35% EFG	93 19%	78 18%	122 19%	120 23% J	125 23% J	106 16% L	135 28% L	96 13% L	126 24% L	98 22%	58 26%	33 20%	11 15%	65 32% pQT	82 33% PQTu	166 16% pQT	191 28% pQT

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

CLM4_1 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 The definition of "normal climate" is changing

Base: Aware Of Heatwave In PNW

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689
Strongly/Somewhat Agree (Net)	1395 80%	664 77%	731 83%	120 65%	386 81%	359 82%	529 81%	406 77%	407 77%	551 84%	344 72%	657 87%	394 76%	345 78%	168 74%	129 80%	64 85%	141 68%	164 67%	896 84%	498 72%
Strongly agree	745 43%	362 42%	383 43%	63 34%	208 43%	193 44%	281 43%	207 39%	224 42%	298 45%	147 31%	400 53%	199 38%	191 43%	96 42%	73 45%	35 47%	66 32%	70 28%	501 47%	244 35%
Somewhat agree	649 37%	301 35%	348 39%	57 31%	178 37%	166 38%	248 38%	199 38%	183 34%	253 38%	197 41%	258 34%	195 38%	154 35%	73 32%	56 35%	29 38%	75 36%	94 38%	396 37%	254 37%
Strongly/Somewhat Disagree (Net)	358 20%	204 23%	154 17%	64 35%	93 19%	78 18%	122 19%	120 23%	125 23%	106 16%	135 28%	96 13%	126 24%	99 22%	58 26%	33 20%	11 15%	65 32%	82 33%	166 16%	191 28%
Somewhat disagree	274 16%	154 18%	120 14%	54 29%	73 15%	60 14%	87 13%	88 17%	102 19%	82 12%	88 18%	77 10%	109 21%	83 19%	47 21%	30 19%	9 12%	59 29%	53 22%	123 12%	152 22%
Strongly disagree	83 5%	50 6%	34 4%	10 6%	20 4%	17 4%	36 5%	32 6%	23 4%	24 4%	47 10%	19 3%	18 3%	15 3%	11 5%	2 3%	3 3%	6 3%	29 12%	44 4%	40 6%
Sigma	1752 100%	867 100%	885 100%	185 100%	479 100%	437 100%	652 100%	527 100%	532 100%	657 100%	479 100%	753 100%	520 100%	444 100%	227 100%	162 100%	76 100%	206 100%	246 100%	1063 100%	689 100%

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

CLM4_2 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 This is a public health emergency, because heat can be a killer and people aren't prepared/don't have resources for relief

Base: Aware Of Heatwave In PNW

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689
Strongly/Somewhat Agree (Net)	1385 79%	674 78%	712 80%	134 72%	358 75%	347 79%	547 84%	425 81%	413 78%	522 79%	351 73%	640 85%	394 76%	328 74%	186 82%	131 81%	53 70%	147 72%	158 64%	896 84%	490 71%
Strongly agree	815 47%	388 45%	427 48%	61 33%	189 39%	210 48%	356 55%	235 45%	253 47%	312 47%	190 40%	421 56%	205 39%	169 38%	92 41%	75 46%	24 32%	76 37%	70 28%	570 54%	245 36%
Somewhat agree	570 33%	286 33%	284 32%	72 39%	169 35%	137 31%	191 29%	190 36%	160 30%	210 32%	161 34%	219 29%	189 36%	159 36%	94 41%	56 34%	29 38%	72 35%	88 36%	325 31%	245 35%
Strongly/Somewhat Disagree (Net)	367 21%	193 22%	173 20%	51 28%	121 25%	90 21%	105 16%	101 19%	120 22%	135 21%	128 27%	113 15%	126 24%	116 26%	41 18%	31 19%	22 30%	59 28%	88 36%	167 16%	199 29%
Somewhat disagree	251 14%	139 16%	112 13%	38 20%	85 18%	66 15%	61 9%	67 13%	85 16%	94 14%	89 19%	79 11%	82 16%	81 18%	28 12%	21 13%	14 19%	50 24%	59 24%	106 10%	144 21%
Strongly disagree	116 7%	55 6%	61 7%	13 7%	36 7%	24 5%	43 7%	34 6%	34 6%	41 6%	39 8%	34 5%	43 8%	35 8%	13 6%	9 11%	8 4%	8 4%	29 12%	61 8%	55 8%
Sigma	1752 100%	867 100%	885 100%	185 100%	479 100%	437 100%	652 100%	527 100%	532 100%	657 100%	479 100%	753 100%	520 100%	444 100%	227 100%	162 100%	76 100%	206 100%	246 100%	1063 100%	689 100%

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

CLM4_3 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 We have not designed city/state infrastructure with enough resiliency to handle the climate we now find ourselves in

Base: Aware Of Heatwave In PNW

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689
Strongly/Somewhat Agree (Net)	1261 72%	600 69%	661 75%	114 62%	335 70%	316 72%	497 76%	371 70%	388 73%	482 73%	312 65%	598 79%	351 67%	307 69%	155 68%	114 71%	56 74%	128 62%	137 56%	825 75%	436 63%
Strongly agree	652 37%	321 37%	331 37%	51 28%	164 34%	174 40%	263 40%	186 35%	189 35%	264 40%	126 26%	345 46%	181 35%	157 35%	86 38%	56 35%	24 22%	46 22%	48 19%	478 45%	174 25%
Somewhat agree	609 35%	279 32%	330 37%	63 34%	171 36%	142 32%	234 36%	184 35%	199 37%	219 33%	186 39%	254 34%	169 33%	150 34%	69 30%	58 36%	32 42%	83 40%	89 36%	347 33%	262 38%
Strongly/Somewhat Disagree (Net)	491 28%	267 31%	224 25%	71 38%	144 30%	121 28%	155 24%	156 30%	145 27%	174 27%	167 35%	155 21%	169 31%	137 31%	72 32%	47 29%	19 26%	78 38%	109 44%	238 22%	253 37%
Somewhat disagree	374 21%	198 23%	176 20%	56 30%	116 24%	91 21%	111 17%	110 21%	118 22%	129 20%	124 26%	121 16%	128 25%	109 25%	59 26%	35 22%	17 22%	70 34%	68 28%	184 17%	190 28%
Strongly disagree	117 7%	69 8%	49 5%	15 8%	28 6%	30 7%	44 7%	45 9%	27 5%	45 7%	43 9%	34 4%	41 8%	28 6%	12 5%	8 3%	3 4%	8 4%	41 17%	54 5%	64 9%
Sigma	1752 100%	867 100%	885 100%	185 100%	479 100%	437 100%	652 100%	527 100%	532 100%	657 100%	479 100%	753 100%	520 100%	444 100%	227 100%	162 100%	76 100%	206 100%	246 100%	1063 100%	689 100%

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

CLM4_4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 Heat waves are a common occurrence, this has nothing to do with climate change

Base: Aware Of Heatwave In PNW

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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 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)	(U)
Unweighted Base	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689
Strongly/Somewhat Agree (Net)	857 49%	475 55% C	382 43%	88 48%	265 55% G	220 50%	285 44%	274 52%	239 45%	319 49%	313 41%	307 41%	237 46%	249 56%	108 48%	88 55% I	44 58% I	132 64% I	152 62% I	440 41%	417 60% I
Strongly agree	439 25%	252 29% C	187 21%	43 23%	144 30% G	118 27%	134 21%	146 28% I	98 18%	180 27% LM	169 35%	154 21%	115 22%	144 33%	48 21%	43 27%	21 28%	55 27% pRTU	95 39% STU	225 21%	214 31% T
Somewhat agree	418 24%	223 26%	195 22%	45 24%	121 25% G	102 23%	150 23%	128 24% I	141 26%	139 21% LM	144 20%	153 20%	121 23%	105 24%	60 27%	45 28% I	23 31% STU	77 38% STU	57 23% STU	215 20%	203 29% ST
Strongly/Somewhat Disagree (Net)	895 51%	392 45% B	503 57%	96 52%	214 45% G	217 50%	367 56% E	252 48%	294 55% H	337 51%	166 35%	446 59% K	283 54%	195 44%	119 52%	73 45% I	31 42% S	73 36% S	94 38% qRSU	622 59%	273 40% S
Somewhat disagree	443 25%	212 24% B	231 26% C	56 31% G	138 29% G	106 24% E	142 22% E	131 25% I	129 24% H	174 26% H	102 21% K	192 25% K	149 29% K	132 30% K	68 30% S	47 29% S	25 33% S	59 29% S	42 17% qRSU	269 25% S	174 25% S
Strongly disagree	452 26%	181 21% B	272 31% C	40 22% G	76 16% G	111 25% E	225 35% DEF	122 23% H	164 31% HJ	164 25% K	84 13% KM	254 34% KM	134 26% K	63 14% R	50 22% R	26 18% R	6 7% S	15 6% S	52 21% qRSU	353 33% PORSU	99 14% R
Sigma	1752 100%	867 100%	885 100%	185 100%	479 100%	437 100%	652 100%	527 100%	532 100%	657 100%	479 100%	753 100%	520 100%	444 100%	227 100%	162 100%	76 100%	206 100%	246 100%	1063 100%	689 100%

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

CLM4_5 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 People are overreacting

Base: Aware Of Heatwave In PNW

	Gender			Age				Income			Political					When Plan To Get Vaccinated						
	Wave 71 (7/1 - 7/4)		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)	(U)	
Unweighted Base	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697	
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689	
Strongly/Somewhat Agree (Net)	798 46%	450 52%	348 39%	94 51%	266 55%	205 47%	233 36%	249 47%	212 40%	317 48%	275 39%	297 43%	226 43%	267 60%	118 52%	92 57%	28 37%	108 52%	147 60%	423 40%	375 54%	
Strongly agree	366 21%	232 27%	133 15%	31 17%	121 25%	99 23%	115 18%	115 22%	81 15%	159 24%	139 29%	140 19%	86 17%	125 28%	56 25%	42 26%	13 18%	38 18%	76 31%	197 19%	168 24%	
Somewhat agree	432 25%	218 25%	214 24%	63 34%	144 30%	106 24%	119 18%	134 25%	131 25%	158 24%	136 28%	157 21%	140 27%	142 32%	63 28%	50 31%	15 20%	70 34%	72 29%	225 21%	207 30%	
Strongly/Somewhat Disagree (Net)	954 54%	417 48%	537 61%	91 49%	213 45%	232 53%	418 64%	278 53%	321 60%	339 52%	204 28%	457 61%	294 57%	177 40%	108 48%	70 43%	47 63%	98 48%	99 40%	640 60%	314 46%	
Somewhat disagree	402 23%	187 22%	215 24%	48 26%	114 24%	89 20%	150 23%	123 23%	128 24%	141 21%	101 21%	161 21%	140 27%	101 23%	43 19%	36 23%	26 35%	74 36%	51 21%	213 20%	188 27%	
Strongly disagree	553 32%	230 27%	323 36%	43 23%	99 21%	143 33%	268 41%	155 29%	192 36%	198 30%	103 21%	296 39%	154 30%	76 17%	65 29%	34 21%	21 28%	24 12%	47 21%	427 40%	126 18%	
Sigma	1752 100%	867 100%	885 100%	185 100%	479 100%	437 100%	652 100%	527 100%	532 100%	657 100%	479 100%	753 100%	520 100%	444 100%	227 100%	162 100%	76 100%	206 100%	246 100%	1063 100%	689 100%	

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

CLM4.6 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 We can't possibly prepare for every type of weather occurrence and will learn to live with such atypical weather patterns

Base: Aware Of Heatwave In PNW

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	1734	817	917	179	577	400	578	651	562	488	468	772	494	453	240	170	86	212	229	1037	697
Weighted Base	1752	867	885	185*	479	437	652	527	532	657	479	753	520	444	227	162*	76*	206	246	1063	689
Strongly/Somewhat Agree (Net)	1172 67%	613 71%	558 63%	109 59%	335 70%	284 65%	445 68%	369 70%	353 66%	420 64%	383 62%	464 80%	325 63%	300 68%	150 66%	111 68%	54 71%	154 75%	178 72%	677 64%	495 72%
Strongly agree	541 31%	307 35%	234 26%	42 23%	157 33%	135 31%	206 32%	173 33%	151 28%	205 31%	197 30%	224 41%	119 23%	152 34%	75 33%	56 35%	17 22%	73 35%	71 29%	325 31%	216 31%
Somewhat agree	631 36%	307 35%	324 37%	66 36%	177 37%	149 34%	238 37%	196 37%	202 38%	215 33%	185 39%	240 40%	206 40%	148 33%	74 33%	55 34%	37 49%	81 39%	107 44%	352 33%	280 41%
Strongly/Somewhat Disagree (Net)	580 33%	254 29%	327 37%	76 41%	144 30%	153 35%	207 32%	158 30%	179 34%	237 36%	96 20%	290 38%	194 37%	144 32%	77 34%	51 32%	22 29%	52 25%	68 28%	396 36%	194 28%
Somewhat disagree	406 23%	175 20%	231 26%	60 32%	104 22%	106 24%	138 21%	117 22%	117 22%	166 25%	65 14%	195 26%	146 28%	117 26%	62 27%	29 18%	19 26%	45 22%	58 24%	254 24%	152 22%
Strongly disagree	174 10%	78 9%	96 11%	17 9%	41 8%	47 11%	69 11%	41 8%	62 12%	70 11%	31 6%	95 13%	48 9%	27 6%	15 7%	22 13%	3 4%	7 3%	10 4%	132 12%	42 6%
Sigma	1752 100%	867 100%	885 100%	185 100%	479 100%	437 100%	652 100%	527 100%	532 100%	657 100%	479 100%	753 100%	520 100%	444 100%	227 100%	162 100%	76 100%	206 100%	246 100%	1063 100%	689 100%

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

CLMS Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Summary Of Concerned

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)	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	LBGTQ	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Aviation: airplanes need more distance to take off with extreme heat levels, but right now many airports have short runways and airlines are having to limit weight capacity to take off	1562 78%	725 76%	837 80% b	181 77%	473 83% FG	386 76%	522 76%	457 73%	458 76%	608 85% HI	383 71%	737 88% KM	442 71%	415 82%	220 82%	153 87% RSU	68 76%	183 70%	217 87%	941 82% RSU	621 73% S
Private supply chain crunch, e.g., the run on air conditions in Seattle and on rental cars as a result of the floods in Michigan submerging people's cars	1562 78%	741 78%	821 79%	169 72%	471 82% DF	384 76%	538 78%	473 75%	463 77%	594 83% HI	379 70%	734 87% KM	449 72%	407 80%	211 79%	148 84% QRSU	61 69%	190 72%	211 85%	952 83% QRSU	610 72% S
Railways: stability of rail tracks when they get above a certain temperature	1551 78%	727 76%	824 79%	177 75%	457 80%	380 75%	537 78%	459 73%	465 77%	589 82% HI	384 71%	727 86% KM	441 71%	413 81%	222 83%	145 82% RSU	64 73%	187 71%	218 68%	936 81% RSU	615 72% S

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

CLMS Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?
 Summary Of Not At All Concerned

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated						
	Wave 71 (7/1-7/4)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Railways: stability of rail tracks when they get above a certain temperature	449	228	221	58	114	125	151	169	139	130	154	115	180	95	46	31	24	75	105	214	225
	22%	23%	21%	25%	20%	25%	22%	27%	23%	18%	29%	14%	29%	19%	17%	18%	27%	29%	32%	19%	28%
Private supply chain crunch; e.g. the run on air conditions in Seattle and on rental cars as a result of the floods in Michigan submerging people's cars	438	215	223	67	100	121	151	156	141	125	159	108	172	100	57	29	27	72	112	199	240
	22%	22%	21%	28%	18%	24%	22%	25%	23%	17%	30%	13%	28%	20%	21%	16%	31%	28%	35%	17%	28%
Aviation: airplanes need more distance to take off with extreme heat levels, but right now many airports have short runways and airlines are having to limit weight capacity to take off	438	231	208	55	98	119	167	172	145	111	155	104	179	92	48	24	21	78	106	209	229
	22%	24%	20%	23%	17%	24%	24%	27%	24%	15%	29%	12%	29%	18%	18%	13%	24%	30%	33%	18%	27%

Proportions/Mean: Columns 1 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

CLM5_1 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Railways: stability of rail tracks when they get above a certain temperature

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/4)	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)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Concerned (Net)	1551 78%	727 76%	824 79%	177 75%	457 80%	380 75%	537 78%	459 73%	465 77%	589 82%	384 71%	727 86%	441 71%	413 81%	222 83%	145 82%	64 73%	187 71%	218 68%	936 81%	615 72%
Very concerned	647 32%	301 32%	346 33%	81 35%	216 38%	161 32%	188 27%	185 29%	198 33%	255 35%	119 22%	375 45%	153 25%	207 41%	97 36%	93 53%	27 30%	64 25%	61 19%	401 35%	246 29%
Somewhat concerned	904 45%	426 45%	477 46%	95 41%	241 42%	218 43%	349 51%	275 44%	266 44%	334 47%	265 49%	352 42%	287 46%	206 41%	125 47%	52 29%	37 42%	123 47%	157 49%	535 46%	369 43%
Not at all concerned	449 22%	228 24%	221 21%	58 25%	114 20%	125 25%	151 22%	169 27%	139 23%	130 18%	154 29%	115 14%	180 29%	95 19%	46 17%	31 18%	24 27%	75 28%	105 32%	214 19%	235 28%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

CLM5_2 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Aviation: airplanes need more distance to take off with extreme heat levels, but right now many airports have short runways and airlines are having to limit weight capacity to take off

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated								
	Wave 71 (7/4)	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)	
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856	
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849	
Concerned (Net)	1562 78%	725 76%	837 80%	181 77%	473 83%	386 76%	522 73%	457 73%	458 78%	608 85%	383 71%	737 88%	442 71%	415 82%	220 82%	153 87%	68 76%	183 70%	217 67%	941 82%	621 73%	
Very concerned	635 32%	294 31%	341 33%	85 36%	218 38%	165 33%	166 24%	163 26%	180 30%	278 39%	118 22%	382 45%	135 22%	198 39%	95 35%	87 50%	30 34%	57 22%	65 20%	395 34%	239 28%	
Somewhat concerned	927 46%	431 45%	496 47%	96 41%	255 45%	221 44%	356 52%	294 47%	278 46%	331 46%	265 49%	355 42%	307 49%	217 43%	125 47%	65 37%	38 43%	126 48%	152 47%	546 47%	381 45%	
Not at all concerned	438 22%	231 24%	208 20%	55 23%	98 17%	119 24%	167 24%	172 27%	145 24%	111 15%	155 29%	104 12%	179 29%	92 18%	48 18%	24 13%	48 24%	21 8%	78 24%	106 9%	209 18%	229 27%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%	

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

CLM5_3 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Private supply chain crunch; e.g., the run on air conditions in Seattle and on rental cars as a result of the floods in Michigan submerging people's cars

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/4)	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)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Concerned (Net)	1562 78%	741 78%	821 79%	169 72%	471 82%	384 DF	538 76%	473 75%	463 77%	594 83%	379 70%	734 87%	449 72%	407 80%	211 79%	148 84%	61 69%	190 72%	211 65%	952 83%	610 72%
Very concerned	600 30%	290 30%	311 30%	69 29%	210 37%	151 IG	171 25%	164 26%	176 29%	254 35%	105 19%	345 41%	151 24%	196 39%	93 35%	75 42%	27 30%	65 s	54 17%	380 33%	220 28%
Somewhat concerned	961 48%	451 47%	510 49%	100 42%	261 46%	233 46%	367 53%	309 49%	286 47%	340 47%	274 51%	389 46%	298 48%	212 42%	118 44%	73 41%	35 39%	125 48%	157 49%	572 50%	390 46%
Not at all concerned	438 22%	215 22%	223 21%	67 28%	100 18%	121 24%	151 22%	156 25%	141 23%	125 17%	159 30%	108 13%	172 28%	100 20%	57 21%	29 16%	27 PT	72 PT	112 PTU	199 35%	240 29%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

CLM6 Who do you think is better suited to find solutions to address the negative impacts of rare extreme weather events, like what's happening in the Pacific Northwest (e.g., infrastructure design, public relief resources)?

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)		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 Receiv- ed	Not Yet Vaccinat- ed	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Federal government	931 47%	445 47%	485 46%	86 37%	244 43%	260 51%	340 49%	278 44%	278 46%	357 50%	203 38%	438 52%	289 47%	203 40%	129 48%	66 37%	44 50%	104 40%	122 38%	595 52%	336 40%
State/local government	722 36%	332 35%	390 37%	98 42%	215 38%	178 39%	230 33%	240 38%	236 39%	221 31%	225 42%	269 32%	228 37%	191 38%	85 32%	74 42%	24 27%	119 46%	126 39%	379 33%	344 40%
Businesses	347 17%	178 19%	168 16%	50 21%	112 20%	67 13%	118 17%	110 17%	90 15%	141 20%	109 20%	135 16%	103 17%	113 22%	53 20%	36 20%	21 23%	38 15%	75 23%	177 15%	170 20%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

MSR1 Regardless of if you are employed, if you were looking for a job which of the following would be a deciding factor to work for the company? Please select all that apply.

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)		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 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Competitive salary	1215 61%	588 61%	627 60%	71 30%	293 51% D	301 60% DE	550 80% DEF	351 56%	382 63% H	461 64% H	381 71% LM	468 56%	385 59%	197 39%	114 43%	99 56% Q	31 35%	122 47%	173 54% Q	789 69% PORSU	426 50% Q
Competitive health insurance coverage	1062 53%	504 53%	558 53%	56 24%	242 42% D	266 53% DE	497 72% DEF	299 48%	355 54% H	390 54% h	310 58% I	429 51%	322 52%	186 37%	135 50%	79 45%	33 37%	123 47%	137 42% PORSU	690 60% PORSU	372 44%
Flexible working hours (i.e., no set office hours)	996 50%	459 48%	537 51%	94 40%	301 53% D	265 48% D	337 49% d	293 47%	284 47%	398 55% HI	266 48% H	405 48%	326 52%	221 44%	133 50%	88 50%	34 39%	134 51%	149 48% q	562 51% q	405 48%
Flexibility to work from home	921 46%	404 42%	517 49% B	86 36%	263 46% d	238 47% D	335 49% D	253 40%	271 45%	379 53% HI	251 47% H	389 46%	282 45%	189 37%	104 39%	74 42%	31 35%	113 43%	130 40% QSU	573 50% QSU	348 41%
Relaxed dress code	704 35%	324 34%	380 36%	58 25%	194 34% d	174 35% D	278 40% De	235 37%	197 33%	257 36% H	194 36% K	296 35%	215 35%	141 28%	110 41%	52 30%	25 29%	84 32%	119 37% q	424 37% q	280 33%
Home office stipend (i.e., stipend to cover expenses for supplies in your home office)	496 25%	226 24%	270 26%	78 33% OFG	144 25%	118 23%	156 23%	133 21%	154 26%	200 28% H	118 22% KM	243 29% KM	135 22%	172 34%	81 30%	51 29%	28 31%	55 21%	73 23% q	290 25% q	206 24%
Unlimited PTO policy	430 21%	202 21%	228 22%	53 23%	142 25% G	120 24% G	115 17% G	114 18%	136 22%	178 25% H	109 20% H	190 23% H	131 21%	133 26%	91 34%	52 30% RSIU	33 38% RSTU	38 14%	58 18% R	248 22% R	181 21% R
Childcare resources	336 17%	177 18%	159 15%	44 19% G	159 28% DFG	80 18% G	53 8% G	76 12%	105 17% H	153 21% H	66 12% K	168 20% K	103 17%	148 29%	51 19%	59 33% RSTU	22 25% T	40 15%	57 18% PTU	157 14% PTU	179 21% RT
Something else	202 10%	82 9%	120 11% b	33 14% g	52 9%	57 11%	60 9% IJ	96 15% IJ	39 6%	51 7% H	42 8% H	65 8% K	94 15% KL	46 9%	19 7% p	8 5% p	11 13% p	28 11% p	47 14% PTU	107 9% PTU	95 11% P
Sigma	6362 318%	2966 310%	3396 325%	573 244%	1790 313%	1619 321%	2381 346%	1848 294%	1923 319%	2468 343% H	1736 323% H	2653 315% H	1973 318%	1434 283%	838 313%	563 319%	249 282%	737 282%	942 292% q	3871 336% q	2491 293% q

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

Base: All Respondents

MSR2 Which of the following statements do you agree with more?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)	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	LGBO	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Employees currently have the upper hand because there are many jobs on the market, and they can be selective about which they apply for	1114 56%	532 56%	581 56%	116 49%	294 51%	269 53%	435 63% DEF	345 55%	341 56%	405 56%	336 62% LM	438 52%	340 55%	257 51%	125 47%	94 53%	48 54%	166 63% SIU	170 53%	637 55%	477 56%
Employers have the upper hand because many people are out of work and pandemic unemployment insurance will soon run out	886 44%	423 44%	463 44%	119 51% G	277 49% G	236 47% G	253 37%	284 45%	263 44%	314 44%	202 38%	403 48% K	281 45% K	250 49%	143 53%	82 47%	41 46%	96 37%	153 47% R	514 45% r	372 44% R
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 28

MSR3 How much do you agree or disagree with the following statements?
 Summary Of Completely/Somewhat Agree

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
The pandemic started a new trend of workers holding the bargaining power instead of the employers	1472	724	749	168	411	378	515	432	451	559	397	635	440	385	195	129	63	181	227	872	600
	74%	76%	72%	71%	72%	75%	75%	69%	75%	78%	74%	75%	71%	76%	73%	73%	71%	69%	70%	76%	71%
Employers may offer higher salaries now as an incentive to take a typically low-paying job, but once more people enter the workforce the salaries will drop back down	1450	721	729	149	444	386	472	441	441	539	380	648	422	370	192	146	54	180	213	857	593
	73%	75% C	70%	63%	79% DG	76% DG	68%	70%	73%	75% H	71% H	77% KM	68%	73%	72% QRSU	83% QRSU	61%	69%	66%	75% QSu	70%
Pandemic unemployment insurance provided low-wage workers the opportunity to hold out for a better paying job	1448	704	744	129	425	373	520	435	431	557	386	629	432	353	185	131	50	184	203	880	568
	72%	74%	71%	55%	74% D	74% D	76% D	69%	71%	78% Hi	72% m	75% m	70%	70%	68% QSu	74% QSu	57%	70% q	63% q	76% QSu	67%
Lack of childcare is holding people back from being able to apply for/accept jobs	1376	667	709	148	408	362	458	422	398	527	326	653	396	351	175	135	59	163	181	838	538
	69%	70%	68%	63%	72% d	72% d	66%	67%	66%	73% Hi	61% KM	78% KM	64%	69%	65% RSU	77% RSU	67%	62%	56% RSU	73% RSU	63% S
People will start looking for jobs more once vaccination rates rise	1326	688	638	138	385	351	452	386	389	519	304	658	364	365	189	128	69	165	127	837	489
	66%	72% C	61%	58%	67% d	70% D	66%	61%	64%	72% Hi	56% KM	75% KM	59%	72%	70% rSU	73% Su	78% Su	63% Su	39% RSU	73% RSU	58% S
Most jobs currently available are low-wage and not enticing	1312	645	666	127	418	349	417	406	376	503	315	612	384	341	179	119	57	170	185	781	530
	66%	68%	64%	54%	73% DG	59% DG	61%	65%	62%	70% hi	59% KM	73% KM	62%	67%	67% s	67% s	64%	65%	57% Su	68% Su	62% s

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

MSR3 How much do you agree or disagree with the following statements?
 Summary Of Completely/Somewhat Disagree

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated						
	Wave 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Most jobs currently available are low-wage and not enticing	688 34%	310 32%	378 36%	108 46% EF	153 27%	156 31%	272 39% EF	223 35%	227 38%	216 30%	223 41%	229 27%	236 38%	166 33%	89 33%	58 33%	31 36%	91 35%	138 43% PTU	369 32%	319 38%
People will start looking for jobs more once vaccination rates rise	674 34%	268 28%	406 39%	98 42% EF	186 33%	154 30%	237 34%	243 39%	215 36%	200 28%	234 44%	184 22%	256 41%	143 28%	79 30%	48 27%	20 22%	96 37% QT	196 61% PORTU	314 27%	360 42% POIT
Lack of childcare is holding people back from being able to apply for/accept jobs	624 31%	289 30%	335 32%	88 37% EF	163 28%	143 28%	231 34%	206 33%	206 34%	192 27%	212 39%	188 22%	224 36%	156 31%	93 35%	41 23%	29 33%	99 38% PT	142 44% PTU	313 27%	311 37% PT
Pandemic unemployment insurance provided low-wage workers the opportunity to hold out for a better paying job	552 28%	252 26%	301 29%	106 45% EFG	146 26%	131 26%	168 24%	193 31%	173 29%	162 22%	152 28%	212 25%	188 30%	155 30%	83 31%	45 26%	38 43% PT	78 30%	120 37% PT	271 24%	281 33% PT
Employers may offer higher salaries now as an incentive to take a typically low-paying job, but once more people enter the workforce the salaries will drop back down	550 27%	234 25%	316 30% B	86 37% EF	127 22%	119 24%	217 32% EF	188 30%	163 27%	180 25%	158 29%	194 23%	198 32% L	138 27%	76 28%	30 17%	34 39% PT	82 31% P	110 34% PT	293 25% p	256 30% PT
The pandemic started a new trend of workers holding the bargaining power instead of the employers	528 26%	232 24%	296 28%	67 29%	160 28%	127 25%	174 25%	196 31% IJ	153 25%	160 22%	141 26%	206 25%	180 29%	123 24%	73 27%	47 27%	26 29%	81 31% t	96 30%	278 24%	249 29% 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

MSR3_1 How much do you agree or disagree with the following statements?
 Most jobs currently available are low-wage and not enticing

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Completely/Somewhat Agree (Net)	1312 66%	645 68%	666 64%	127 54%	418 73%	349 69%	417 61%	406 65%	376 62%	503 70%	315 59%	612 73%	384 62%	341 67%	179 67%	119 67%	57 64%	170 65%	185 57%	781 68%	530 62%
Completely agree	460 23%	223 23%	237 23%	46 19%	177 31%	141 28%	96 14%	156 25%	121 20%	175 24%	84 16%	223 26%	153 25%	142 28%	63 23%	46 26%	17 19%	52 20%	71 22%	275 24%	185 22%
Somewhat agree	852 43%	422 44%	430 41%	82 35%	241 42%	208 41%	321 47%	250 40%	256 42%	328 46%	231 43%	390 46%	231 37%	199 39%	116 43%	73 41%	40 45%	118 35%	506 44%	346 41%	
Completely/Somewhat Disagree (Net)	688 34%	310 32%	378 36%	108 46%	153 27%	156 31%	272 39%	223 35%	227 38%	216 30%	223 41%	229 27%	236 38%	166 33%	89 33%	58 33%	31 36%	91 35%	138 43%	369 32%	319 38%
Somewhat disagree	497 25%	221 23%	276 26%	68 29%	103 18%	115 23%	211 31%	156 25%	171 28%	155 22%	155 29%	171 20%	171 27%	103 20%	62 23%	36 20%	26 29%	57 22%	84 26%	295 26%	202 24%
Completely disagree	192 10%	90 9%	102 10%	40 17%	50 9%	41 8%	60 9%	67 11%	57 9%	61 8%	68 13%	58 7%	66 11%	63 13%	27 10%	22 13%	6 6%	35 13%	54 17%	75 7%	117 14%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

MSR3_2 How much do you agree or disagree with the following statements?
 Pandemic unemployment insurance provided low-wage workers the opportunity to hold out for a better paying job

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Completely/Somewhat Agree (Net)	1448 72%	704 74%	744 71%	129 55%	425 74%	373 74%	520 75%	435 69%	431 71%	557 78%	386 72%	629 75%	432 70%	353 70%	185 69%	131 74%	50 57%	184 70%	203 63%	880 75%	568 67%
Completely agree	529 26%	272 28%	257 25%	51 22%	156 27%	147 29%	174 25%	164 26%	146 24%	209 29%	146 27%	233 28%	150 24%	145 29%	81 30%	45 26%	17 20%	54 21%	73 23%	339 29%	190 22%
Somewhat agree	919 46%	432 45%	486 47%	78 33%	268 47%	227 45%	346 50%	271 43%	285 47%	348 48%	240 45%	396 47%	282 45%	208 41%	104 39%	86 49%	33 37%	129 49%	130 40%	541 47%	378 44%
Completely/Somewhat Disagree (Net)	552 28%	252 26%	301 29%	106 45%	146 26%	131 26%	168 24%	193 31%	173 29%	162 22%	152 28%	212 25%	188 30%	155 30%	83 31%	45 26%	38 43%	78 30%	120 37%	271 24%	281 33%
Somewhat disagree	389 19%	180 19%	209 20%	72 30%	94 16%	94 19%	129 19%	127 20%	135 22%	105 15%	96 18%	156 19%	137 22%	107 21%	60 22%	33 19%	29 33%	51 20%	73 23%	202 18%	186 22%
Completely disagree	164 8%	71 7%	92 9%	35 15%	52 9%	37 7%	40 6%	66 10%	37 6%	57 8%	56 7%	56 7%	51 8%	48 9%	23 9%	12 7%	9 10%	27 10%	47 15%	68 6%	95 11%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

MSR3_3 How much do you agree or disagree with the following statements?
 People will start looking for jobs more once vaccination rates rise

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Completely/Somewhat Agree (Net)	1326 66%	688 72%	638 61%	138 58%	385 67%	351 70%	452 66%	386 61%	389 64%	519 72%	304 56%	658 78%	364 59%	365 72%	189 70%	128 73%	69 78%	165 53%	127 39%	837 73%	489 58%
Completely agree	427 21%	258 27%	170 16%	55 24%	154 27%	120 24%	98 14%	120 19%	113 19%	187 26%	84 16%	238 28%	106 17%	163 32%	67 25%	60 34%	24 27%	46 18%	27 8%	270 23%	158 19%
Somewhat agree	899 45%	430 45%	468 45%	82 35%	231 41%	231 46%	353 51%	266 42%	275 46%	332 46%	220 41%	420 50%	258 42%	202 40%	122 46%	68 39%	45 50%	119 46%	100 31%	567 49%	332 39%
Completely/Somewhat Disagree (Net)	674 34%	268 28%	406 39%	98 42%	186 33%	154 30%	237 34%	243 39%	215 36%	200 28%	234 44%	184 22%	256 41%	143 28%	79 30%	48 27%	20 22%	96 37%	196 61%	314 27%	360 42%
Somewhat disagree	464 23%	173 18%	291 28%	53 23%	124 22%	103 20%	183 27%	173 27%	141 23%	141 20%	150 28%	137 16%	176 28%	90 18%	59 22%	41 23%	14 16%	59 23%	110 34%	240 21%	224 26%
Completely disagree	210 11%	85 10%	116 11%	44 19%	81 14%	51 10%	54 8%	70 11%	75 12%	59 8%	84 16%	47 6%	80 13%	53 10%	21 8%	8 4%	6 6%	37 14%	86 27%	74 6%	137 16%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

MSR3_4 How much do you agree or disagree with the following statements?
 Lack of childcare is holding people back from being able to apply for/accept jobs

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Completely/Somewhat Agree (Net)	1376 69%	667 70%	709 68%	148 63%	408 72%	362 72%	458 66%	422 67%	398 66%	527 73%	537 61%	866 78%	597 64%	520 69%	283 65%	189 77%	98 67%	259 62%	310 56%	1144 73%	856 63%
Completely agree	487 24%	237 25%	250 24%	59 25%	153 27%	150 30%	125 18%	147 23%	140 23%	194 27%	93 17%	276 33%	118 19%	159 31%	66 25%	59 33%	18 20%	41 16%	59 18%	311 27%	176 21%
Somewhat agree	889 44%	430 45%	459 44%	89 38%	256 45%	212 42%	332 48%	275 44%	258 43%	333 46%	234 43%	377 45%	278 45%	192 38%	109 41%	76 43%	41 47%	122 47%	122 38%	527 46%	362 43%
Completely/Somewhat Disagree (Net)	624 31%	289 30%	335 32%	88 37%	163 28%	143 28%	231 34%	206 33%	206 34%	192 27%	212 39%	188 22%	224 36%	156 31%	93 35%	41 23%	29 33%	99 38%	142 44%	313 27%	311 37%
Somewhat disagree	439 22%	204 21%	235 22%	63 27%	112 20%	102 20%	162 23%	138 22%	149 25%	142 20%	135 25%	151 18%	153 25%	121 24%	74 28%	31 18%	23 26%	65 25%	81 25%	239 21%	200 24%
Completely disagree	185 9%	85 9%	101 10%	25 10%	51 9%	40 8%	69 10%	68 11%	56 9%	51 7%	77 14%	37 4%	71 11%	35 7%	19 7%	10 6%	7 7%	34 13%	61 19%	74 6%	111 13%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

MSR3_5 How much do you agree or disagree with the following statements?
 Employers may offer higher salaries now as an incentive to take a typically low-paying job, but once more people enter the workforce the salaries will drop back down

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Completely/Somewhat Agree (Net)	1450 73%	721 75%	729 70%	149 63%	444 78%	386 76%	472 68%	441 70%	441 73%	539 75%	380 71%	648 77%	422 68%	370 73%	192 72%	146 53%	54 61%	180 69%	213 66%	857 75%	593 70%
Completely agree	475 24%	260 27%	215 21%	54 23%	176 31%	137 27%	108 16%	157 25%	128 21%	182 25%	111 21%	238 28%	126 20%	151 30%	61 23%	58 35%	18 21%	49 19%	65 20%	285 25%	190 22%
Somewhat agree	975 49%	461 48%	514 49%	95 40%	267 47%	249 49%	363 53%	283 45%	313 52%	357 50%	269 50%	410 49%	296 48%	219 43%	131 49%	88 50%	36 40%	131 50%	148 46%	572 50%	403 47%
Completely/Somewhat Disagree (Net)	550 27%	234 25%	316 30%	86 37%	127 22%	119 24%	217 32%	188 30%	163 27%	180 25%	158 29%	194 23%	198 32%	138 27%	76 28%	30 17%	34 39%	82 31%	110 34%	293 25%	256 30%
Somewhat disagree	424 21%	189 20%	236 23%	62 26%	89 16%	97 19%	177 26%	125 20%	140 23%	142 20%	124 23%	152 18%	148 24%	106 21%	58 22%	22 12%	29 33%	63 24%	72 22%	238 21%	186 22%
Completely disagree	126 6%	46 5%	80 8%	24 10%	39 7%	23 4%	40 6%	63 10%	23 4%	38 5%	33 6%	42 5%	50 8%	32 6%	19 7%	8 5%	6 7%	19 7%	38 12%	55 5%	70 8%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

MSR3_6 How much do you agree or disagree with the following statements?
 The pandemic started a new trend of workers holding the bargaining power instead of the employers

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Completely/Somewhat Agree (Net)	1472 74%	724 76%	749 72%	168 71%	411 72%	378 75%	515 75%	432 69%	451 75%	559 78%	397 74%	635 75%	440 71%	385 76%	195 73%	129 73%	63 71%	181 69%	227 70%	872 76%	600 71%
Completely agree	435 22%	236 25%	199 19%	61 26%	143 25%	120 24%	112 16%	118 19%	131 22%	183 25%	112 21%	211 25%	112 18%	146 29%	56 21%	53 30%	19 21%	48 18%	52 16%	264 23%	171 20%
Somewhat agree	1037 52%	488 51%	550 53%	107 46%	269 47%	258 51%	403 59%	314 50%	320 53%	377 52%	285 53%	424 50%	328 53%	239 47%	139 52%	76 43%	44 49%	133 51%	176 54%	609 53%	429 50%
Completely/Somewhat Disagree (Net)	528 26%	232 24%	296 28%	67 29%	160 28%	127 25%	174 25%	196 31%	153 25%	160 22%	141 26%	206 25%	180 29%	123 24%	73 27%	47 27%	26 29%	81 31%	96 30%	278 24%	249 29%
Somewhat disagree	381 19%	166 17%	215 21%	45 19%	115 20%	94 19%	127 18%	138 22%	124 21%	111 15%	90 17%	169 20%	122 20%	85 17%	56 21%	33 19%	15 16%	58 22%	54 17%	221 19%	160 19%
Completely disagree	147 7%	66 7%	81 8%	22 9%	45 8%	33 7%	47 7%	58 9%	29 5%	49 7%	51 9%	37 4%	58 9%	38 7%	17 6%	14 8%	11 13%	23 9%	42 13%	57 5%	90 11%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

MSR4 What, if anything, are the reasons your job search is being prolonged/taking longer than usual? Please select all that apply.

Base: Unemployed

	Gender		Age					Income			Political				When Plan To Get Vaccinated						
	Wave 71 (7/1-7/4)	MALE	FEMALE	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
Unweighted Base	809	291	518	66	140	151	452	433	236	108	251	283	275	113	99	30	31	103	159	486	323
Weighted Base	842	319	523	84*	121*	149*	489	358	258	197*	242	301	299	143*	111*	33**	28**	105*	171	506	337
I have to stay home and care for my family	101 12%	28 9%	73 14%	10 12%	39 32%	23 15%	30 6%	51 14%	33 13%	16 8%	26 11%	34 11%	41 14%	23 16%	19 17%	6 18%	2 6%	20 19%	24 14%	49 10%	52 15%
I want to wait for the right opportunity	88 10%	41 13%	47 9%	12 15%	27 22%	23 16%	26 5%	38 11%	19 7%	28 14%	15 6%	35 12%	38 13%	35 24%	23 21%	9 28%	7 25%	7 7%	18 11%	46 9%	42 12%
I can't find a job that meets my salary requirements	82 10%	30 9%	52 10%	20 24%	17 14%	12 8%	33 7%	36 10%	15 6%	31 16%	21 9%	26 9%	35 12%	20 14%	14 13%	2 6%	1 5%	10 9%	21 12%	48 10%	34 10%
I'm taking some time off to re-think what I want to do	75 9%	28 9%	47 9%	18 22%	20 17%	16 11%	20 4%	25 7%	19 7%	30 15%	17 7%	29 10%	29 10%	26 18%	20 18%	1 3%	5 18%	8 8%	18 10%	43 8%	32 10%
I'm looking to switch career industry and that takes time	58 7%	20 6%	38 7%	10 12%	24 20%	15 10%	9 2%	26 7%	10 4%	22 11%	7 3%	24 8%	27 9%	26 18%	14 12%	5 16%	-	15 14%	11 7%	27 5%	32 9%
I can't find a job that offers the benefits I want	55 6%	15 5%	40 8%	8 10%	15 13%	8 5%	23 5%	27 8%	12 5%	14 7%	10 4%	25 8%	20 7%	16 11%	12 11%	3 8%	* 1%	9 9%	11 7%	31 6%	23 7%
Something else	181 22%	73 23%	109 21%	12 14%	18 15%	28 19%	124 25%	86 24%	53 21%	32 16%	66 27%	59 20%	56 19%	18 13%	18 16%	9 29%	2 6%	25 24%	40 24%	105 21%	76 23%
N/A - I don't feel that my job search is being prolonged	416 49%	160 50%	256 49%	23 28%	31 26%	70 47%	292 60%	165 46%	140 54%	94 48%	123 51%	155 52%	137 46%	42 30%	33 30%	9 27%	12 44%	34 32%	71 42%	290 57%	126 38%
Sigma	1056 125%	395 124%	661 126%	114 136%	190 157%	195 131%	557 114%	454 127%	302 117%	266 135%	286 118%	387 129%	383 128%	206 144%	153 137%	44 135%	29 104%	129 123%	215 126%	639 126%	418 124%

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

Base: Job Search Is Being Prolonged

MSR4 What, if anything, are the reasons your job search is being prolonged/taking longer than usual? Please select all that apply.

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
			Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	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	417	139	278	49	97	86	185	234	110	58	125	142	150	81	68	22	18	65	86	226	191
Weighted Base	426	159*	267	60*	90*	79*	197	193	118*	103*	119*	146*	161*	101*	78*	24**	16**	71*	100*	216	210
I have to stay home and care for my family	101 24%	28 18%	73 27% b	10 16%	39 43% DG	23 28% g	30 15%	51 26%	33 28%	16 16%	26 22%	34 23%	41 26%	23 23%	19 25%	6 24%	2 11%	20 29%	24 24%	49 23%	52 25%
I want to wait for the right opportunity	88 21%	41 26%	47 18%	12 21%	27 30% G	23 29% G	26 13%	38 20%	19 16%	28 27%	15 13%	35 24%	38 24%	35 29%	23 38%	9 45%	7 10%	7 10%	18 19%	46 22%	42 20%
I can't find a job that meets my salary requirements	82 19%	30 19%	52 19%	20 33% G	17 19%	12 15%	33 17%	36 19%	15 13%	31 30%	21 17%	26 18%	35 22%	20 20%	14 18%	2 8%	1 8%	10 14%	21 21%	48 22%	34 16%
I'm taking some time off to re-think what i want to do	75 18%	28 17%	47 18%	18 30% G	20 22% G	16 21% g	20 10%	25 13%	19 16%	30 29%	17 14%	29 20%	29 18%	26 25%	20 26%	1 4%	5 32%	8 12%	18 18%	43 20%	32 15%
I'm looking to switch career industry and that takes time	58 14%	20 13%	38 14%	10 17% G	24 28% G	15 19% G	9 5%	26 13%	10 9%	22 21%	7 6%	24 17%	27 17%	26 26%	14 18%	5 22%	-	15 21%	11 11%	27 12%	32 15%
I can't find a job that offers the benefits I want	55 13%	15 10%	40 15%	8 13%	15 17%	8 10%	23 12%	27 14%	12 10%	14 13%	10 8%	25 17%	20 12%	16 15%	12 15%	3 11%	*	9 13%	11 12%	31 14%	23 11%
Something else	181 43%	73 46%	109 41%	12 19%	18 20%	28 36% e	124 63% DEF	86 45%	53 45%	32 31%	66 56% LM	59 40%	56 35%	18 18%	18 22%	9 39%	2 10%	25 35%	40 41%	105 48% u	76 36%
Sigma	640 150%	235 148%	405 152%	91 150%	159 177%	125 158%	265 135%	290 150%	161 137%	173 167%	162 136%	232 159%	246 153%	164 163%	120 154%	35 147%	17 107%	95 134%	144 145%	349 162%	291 139%

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

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 71 (7/1-7/4)		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 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)
A new wave of COVID-19 in my area	1260 63%	599 63%	661 63%	140 59%	397 69% DG	331 66% G	393 57%	386 61%	380 63%	466 65%	252 47%	662 79% KM	347 56% K	353 70%	167 62%	139 73% qRSTU	58 66% S	166 63% S	131 40%	766 67% SU	494 56% S
Potential side effects of COVID vaccine	1156 56%	542 57%	614 59%	151 64% G	424 74% DFG	320 63% G	261 38%	401 64% IJ	323 54%	398 55%	297 55%	527 63% KM	331 53%	363 71%	158 59%	133 76% QT	52 58% I	206 73% QT	237 73% QT	528 46% OT	628 74% OT
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1146 57%	547 57%	598 57%	147 62% G	386 69% G	313 62% G	301 44%	350 56%	341 56%	426 59%	236 44%	580 69% KM	330 53% K	347 68%	170 63%	138 78% RSTU	59 66% S	149 57% S	136 42%	664 58% S	481 57% S
Potential shortage of hospital ventilators for assisted breathing	1093 55%	510 53%	583 56%	137 58% G	397 69% DFG	287 57% G	272 39%	331 53%	338 56%	395 55%	213 40%	575 68% KM	306 49% K	348 69%	158 59%	134 76% QRSTU	53 60% S	145 55% S	132 41%	629 55% S	464 55% S
Returning to my normal activities in public (e.g., public transit, socializing)	1083 54%	525 55%	558 53%	124 53% G	366 64% DFG	285 56% G	308 45%	314 50%	325 54%	418 58%	214 40%	570 68% KM	299 48% K	309 61%	153 57% qRSTU	128 73% S	51 58% S	140 54% S	103 32% SU	661 57% SU	422 50% S
Losing your job due to the pandemic	580 50%	348 55% C	232 44%	79 52% G	289 64% DFG	168 47% G	45 22%	134 49%	169 49%	266 51%	109 37%	340 63% KM	132 41% K	246 68%	95 61% RSTU	106 74% rST	39 65% S	75 48% S	61 40%	300 46% SU	280 55% ST

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

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

Base: All Respondents (Variable Bases)

	Gender		Age					Income			Political				When Plan To Get Vaccinated						
	Wave 71 (7/4)		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- 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)
Losing your job due to the pandemic	577 50%	288 45%	289 36% B	73 48% E	161 36%	188 53% E	155 79% DEF	137 51%	177 51%	256 49%	187 63% L	200 37%	190 59% L	118 32%	62 38%	38 26%	21 35%	82 52% Pq	91 60% PQU	345 54% PQU	232 45% P
Returning to my normal activities in public (e.g., public transit, socializing)	917 46%	430 45%	487 47% B	112 47% E	205 36%	220 44% E	381 59% EF	314 50% J	279 46%	301 42%	324 60% LM	272 32%	321 52% L	198 39%	115 43%	48 27%	37 42% p	121 46% P	221 68% PORTU	489 43% P	428 50% PT
Potential shortage of hospital ventilators for assisted breathing	907 45%	446 47%	462 44% E	98 42% E	174 31%	218 43% E	417 61% DEF	297 47%	265 44%	324 45%	325 60% LM	267 32%	315 51% L	159 31%	110 41%	42 24%	35 40% P	117 45% P	191 59% PORTU	521 45% P	386 45% P
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	854 43%	408 43%	446 43% E	88 38% E	185 32%	192 38% E	388 56% DEF	279 44%	263 44%	293 41%	302 56% LM	261 31%	291 47% L	161 32%	98 37%	38 22%	30 34%	113 43% P	187 58% PORTU	486 42% P	368 43% P
Potential side effects of COVID vaccine	844 42%	413 43%	431 41% E	84 36% E	147 26%	185 37% E	428 62% DEF	228 36%	281 46% H	321 45% H	241 45% L	314 37%	289 47% L	145 29%	109 41%	43 24% PRSU	37 42% P	56 21% P	86 27% PQRSU	622 54% P	222 26% PT
A new wave of COVID-19 in my area	740 37%	357 37%	383 37% E	96 41% E	174 31%	174 34% E	296 43% EF	242 39%	223 37%	253 35%	286 53% LM	180 21%	274 44% L	155 30%	101 38%	37 21% p	30 34% P	96 37% P	192 60% PQRUT	385 33% P	355 42% PT

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

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 71 (7/1 - 7/4)		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 Receiv- ed	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Very/Somewhat Concerned (Net)	1260 63%	599 63%	661 63%	140 59%	397 69%	331 66%	393 57%	386 61%	380 63%	466 65%	252 47%	662 79%	347 56%	353 70%	167 62%	139 79%	58 66%	166 63%	131 40%	766 67%	494 58%
Very concerned	563 28%	256 27%	307 29%	65 28%	188 33%	150 30%	159 23%	167 27%	171 28%	211 29%	102 19%	325 39%	136 22%	162 32%	75 28%	84 48%	19 21%	58 22%	50 16%	351 31%	212 25%
Somewhat concerned	697 35%	343 36%	355 34%	74 32%	209 37%	181 36%	234 34%	219 35%	209 35%	255 35%	150 28%	336 40%	211 34%	191 38%	92 34%	55 31%	40 45%	108 41%	80 25%	415 36%	283 33%
Not At All/Not Too Concerned (Net)	740 37%	357 37%	383 37%	96 41%	174 31%	174 34%	296 43%	242 39%	223 37%	253 35%	286 21%	180 21%	274 44%	155 30%	101 38%	37 21%	30 34%	96 37%	192 60%	385 33%	355 42%
Not too concerned	425 21%	201 21%	224 21%	59 25%	94 17%	102 20%	170 25%	122 19%	132 22%	163 23%	127 16%	134 16%	164 26%	102 20%	76 28%	19 11%	24 27%	55 21%	73 22%	254 22%	171 20%
Not at all concerned	315 16%	155 16%	159 15%	37 16%	80 14%	72 14%	126 18%	121 19%	91 15%	91 13%	159 20%	46 5%	110 18%	53 10%	25 9%	18 10%	6 6%	41 16%	120 37%	130 11%	184 22%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	1191	611	580	163	543	321	164	349	407	419	286	583	322	407	184	159	67	156	151	658	533
Weighted Base	1158	636	521	152*	450	356	200	271	346	522	296	540	322	365	156*	144*	60*	157*	152*	645	513
Very/Somewhat Concerned (Net)	580	348	232	79	289	168	45	134	169	266	109	340	132	246	95	106	39	75	61	300	280
Very concerned	266	155	111	34	125	88	19	61	70	134	43	173	51	118	41	55	19	34	17	142	125
Somewhat concerned	314	193	121	44	164	80	26	73	99	132	66	167	81	129	53	50	21	41	44	158	156
Not At All/Not Too Concerned (Net)	577	288	289	73	161	188	155	137	177	256	187	200	190	118	62	38	21	82	91	345	232
Not too concerned	263	128	135	31	79	92	61	56	92	110	72	106	86	74	31	23	14	43	23	159	104
Not at all concerned	315	160	154	42	82	97	94	81	84	146	115	95	105	45	30	15	7	38	68	186	129
Sigma	1158	636	521	152	450	356	200	271	346	522	296	540	322	365	156	144	60	157	152	645	513

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

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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Very/Somewhat Concerned (Net)	1146 57%	547 57%	598 57%	147 62% G	386 68% G	313 62% G	301 44%	350 56%	341 56%	426 59%	236 44%	580 69% KM	330 53% K	347 68%	170 63%	138 78% RSTU	59 66% S	149 57% S	136 42% S	664 58% S	481 57% S
Very concerned	465 23%	242 25%	222 21%	61 26% G	178 31% G	134 26% G	92 13%	131 21%	138 23%	188 26%	78 14% h	283 34% KM	104 17%	163 32%	69 26% qRSTU	70 40% S	22 25% S	58 22% S	42 13% S	273 24% S	191 23% S
Somewhat concerned	681 34%	305 32%	376 36%	86 36% g	207 36% g	179 35% g	209 30%	219 35%	203 34%	238 33%	158 29% k	298 35% k	225 36%	184 36%	101 38%	68 39% s	37 42% s	91 35% s	94 29% s	391 34% s	290 34% s
Not At All/Not Too Concerned (Net)	854 43%	408 43%	446 43%	88 38% g	185 32% g	192 38% DEF	388 56% DEF	279 44%	263 44%	293 41%	302 56% LM	261 31% L	291 47% L	161 32%	98 37%	38 22% P	30 34% P	113 43% P	187 58% PORTU	496 42% P	368 43% P
Not too concerned	488 24%	242 25%	246 24%	47 20% g	106 19% g	102 20% DEF	233 34% DEF	137 22%	170 28% H	175 24% h	154 29% L	178 21% L	156 25% L	101 20%	68 25% L	23 13% P	23 26% P	63 24% P	65 20% PSU	315 27% P	173 20% P
Not at all concerned	366 18%	166 17%	200 19%	41 18% g	80 14% g	90 18% DEF	155 23% E	142 23% J	92 15%	118 16% Lm	148 28% Lm	83 10% L	135 22% L	60 12%	31 11% L	16 9% Pq	7 8% Pq	50 19% PORTU	122 38% Pq	172 15% Pq	194 23% PGT
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

CT01_4 How concerned are you about each of following due to the COVID-19 pandemic?
 Returning to my normal activities in public (e.g., public transit, socializing)

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Very/Somewhat Concerned (Net)	1083 54%	525 55%	558 53%	124 53%	366 64%	285 56%	308 45%	314 50%	325 54%	418 58%	214 40%	570 68%	299 48%	309 61%	153 57%	128 73%	51 58%	140 54%	103 32%	661 57%	422 50%
Very concerned	435 22%	209 22%	226 22%	62 26%	166 29%	120 24%	86 12%	116 19%	106 18%	199 28%	84 16%	248 29%	102 16%	153 30%	64 24%	63 36%	25 29%	42 16%	50 15%	255 22%	180 21%
Somewhat concerned	648 32%	316 33%	332 32%	61 26%	200 35%	165 33%	223 32%	198 31%	219 36%	219 30%	129 24%	322 38%	197 32%	156 31%	89 33%	65 37%	25 29%	99 38%	53 16%	407 35%	242 28%
Not At All/Not Too Concerned (Net)	917 46%	430 45%	487 47%	112 47%	205 36%	220 44%	381 55%	314 50%	279 46%	301 42%	324 60%	272 32%	321 52%	198 39%	115 43%	48 27%	37 46%	121 46%	221 68%	489 43%	428 50%
Not too concerned	502 25%	243 25%	258 25%	66 28%	106 19%	126 25%	203 29%	169 27%	159 26%	161 22%	147 27%	175 21%	179 29%	121 24%	76 28%	25 14%	26 29%	69 26%	99 31%	283 25%	218 26%
Not at all concerned	416 21%	187 20%	229 22%	46 19%	99 17%	93 18%	178 26%	145 23%	120 20%	140 19%	177 33%	97 12%	142 23%	77 15%	40 15%	24 13%	12 20%	52 20%	122 88%	206 18%	209 25%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Very/Somewhat Concerned (Net)	1093 55%	510 53%	583 56%	137 58%	397 69%	287 57%	272 39%	331 53%	338 56%	395 55%	213 40%	575 68%	306 49%	348 69%	158 59%	134 76%	53 60%	145 55%	132 41%	629 55%	464 55%
Very concerned	380 19%	168 18%	211 20%	46 20%	154 27%	106 21%	73 11%	111 18%	116 19%	147 20%	76 14%	213 25%	91 15%	128 25%	55 21%	56 32%	20 22%	45 17%	39 12%	220 19%	160 19%
Somewhat concerned	713 36%	342 36%	371 36%	90 38%	243 43%	181 36%	199 29%	221 35%	222 37%	248 35%	137 25%	361 43%	215 35%	220 43%	102 38%	78 44%	33 38%	100 38%	93 29%	410 36%	303 36%
Not At All/Not Too Concerned (Net)	907 45%	446 47%	462 44%	98 42%	174 31%	218 43%	417 61%	297 47%	265 44%	324 45%	325 60%	267 32%	315 51%	159 31%	110 41%	42 24%	35 45%	117 45%	191 59%	521 45%	386 45%
Not too concerned	491 25%	240 25%	251 24%	64 27%	102 18%	115 23%	210 30%	162 26%	157 26%	180 22%	152 28%	176 21%	164 26%	104 21%	70 26%	26 15%	23 28%	78 30%	68 21%	296 26%	195 23%
Not at all concerned	416 21%	205 22%	210 20%	34 15%	72 13%	103 20%	207 30%	135 21%	108 18%	163 23%	174 32%	91 11%	151 24%	55 11%	40 15%	17 9%	12 14%	39 15%	123 38%	225 20%	191 22%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Very/Somewhat Concerned (Net)	1156 58%	542 57%	614 59%	151 64% G	424 74% DFG	320 63% G	261 38% U	401 64% U	323 54% U	398 55% U	297 55% U	527 63% KLM	331 53% U	363 71% U	158 59% U	133 76% Q	52 58% T	206 73% Q	237 73% Q	528 46% Q	628 74% Q
Very concerned	584 29%	253 26%	330 32% b	77 33% G	209 37% G	155 31% G	143 21% G	199 32% I	152 25% I	214 30% I	163 30% I	264 31% m	157 25% m	175 35% m	74 28% m	60 34% T	28 32% T	111 42% T	163 51% POTU	221 19% T	362 43% FT
Somewhat concerned	572 29%	289 30%	283 27% G	74 32% G	215 38% G	165 33% G	118 17% J	202 32% J	171 28% J	184 26% J	134 25% K	264 31% K	174 28% K	187 37% K	84 31% K	74 42% qSTU	23 27% ST	95 36% ST	73 23% ST	307 27% ST	265 31% St
Not At All/Not Too Concerned (Net)	844 42%	413 43%	431 41% E	84 36% E	147 26% E	185 37% DEF	428 62% DEF	228 36% H	281 46% H	321 45% H	241 45% L	314 37% L	289 47% L	145 29% L	109 41% L	43 24% PRSU	37 42% PRSU	56 21% PRSU	86 27% PRSU	622 54% PRSU	222 26% S
Not too concerned	425 21%	206 22%	220 21% E	47 20% E	86 15% E	93 18% DEF	200 29% DEF	107 17% J	151 25% H	157 22% H	117 22% L	158 19% L	150 24% L	99 20% L	65 24% L	27 15% PRSU	27 31% PRSU	32 12% PRSU	33 10% PRSU	306 27% PRSU	120 14% S
Not at all concerned	419 21%	208 22%	211 20% E	37 16% E	61 11% E	92 18% DEF	228 33% DEF	120 19% J	129 21% H	163 23% H	124 23% L	156 19% L	139 22% L	45 9% L	45 17% L	16 9% PRSU	9 11% PRSU	24 9% PRSU	53 16% PRSU	317 28% PRSU	102 12% S
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1- 7/4)	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 Af- ound To It	Wait Awhile & Soc	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
No stress at all	613 31%	315 33% c	298 29%	73 31%	150 26%	135 27%	255 37% EF	218 35% J	177 29%	198 28%	157 29%	246 29%	210 34%	120 24%	63 24%	50 28%	22 25%	73 28%	111 35%	356 31%	257 30%
Some stress	1035 52%	477 50%	559 53%	114 48%	317 55%	268 53%	337 49%	301 48%	324 54%	389 54%	299 56%	443 53%	294 47%	271 53%	143 54%	95 54%	46 52%	149 57%	150 47%	595 52%	440 52%
A lot of stress	352 18%	164 17%	188 18%	48 21%	104 18%	102 20% G	97 14%	109 17%	103 17%	132 18%	82 15%	152 18%	117 19%	117 23%	61 23%	31 18%	20 23%	39 15%	61 19%	200 17%	152 18%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)		MALE	FEMALE	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)																				
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856	
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849	
Visit with family or friends without a mask	1050 52%	523 55%	527 50%	89 38%	299 52%	253 50%	409 59%	310 49%	328 54%	386 54%	354 66%	400 47%	297 48%	238 47%	128 48%	76 43%	31 35%	123 47%	195 80%	625 54%	425 50%	
Go out for dinner or drinks indoors	847 42%	431 45%	416 40%	84 36%	232 41%	215 43%	316 46%	241 38%	249 41%	336 47%	316 59%	285 34%	246 40%	213 42%	91 34%	69 39%	32 36%	101 39%	168 52%	477 41%	370 44%	
Shop in a store without a mask	832 42%	431 45%	401 38%	62 26%	231 40%	209 41%	330 49%	242 39%	254 42%	312 43%	316 59%	272 32%	243 39%	180 35%	98 37%	63 36%	23 27%	83 32%	172 53%	489 43%	342 40%	
Stay in a hotel	766 38%	392 41%	374 36%	79 33%	226 40%	205 41%	257 37%	220 35%	233 39%	293 41%	266 49%	244 29%	257 41%	188 37%	87 33%	58 33%	26 29%	107 41%	158 49%	417 36%	349 41%	
Go to an indoor party	650 32%	344 36%	306 29%	64 27%	192 34%	171 34%	224 32%	181 29%	181 30%	268 37%	240 45%	210 25%	199 32%	170 33%	67 25%	48 27%	26 29%	64 25%	143 44%	368 32%	282 35%	
Fly on a plane	588 29%	347 36%	241 23%	56 24%	212 37%	144 29%	176 26%	148 24%	153 26%	270 38%	198 37%	229 27%	160 26%	182 36%	73 27%	59 31%	27 31%	55 21%	110 84%	336 29%	252 30%	
Take public transportation	555 28%	323 34%	232 22%	66 28%	177 31%	155 31%	156 23%	156 25%	144 24%	241 34%	184 34%	218 26%	155 25%	185 37%	81 30%	55 30%	26 29%	56 21%	122 98%	298 26%	259 31%	
Attend a large concert or sporting event	543 27%	309 32%	234 22%	57 24%	179 31%	141 28%	166 24%	144 23%	156 26%	231 32%	197 37%	186 22%	160 26%	162 32%	57 21%	46 26%	21 24%	55 21%	127 98%	293 26%	249 29%	
Socializing with people you don't know at a bar	525 26%	309 32%	216 21%	62 27%	162 28%	138 27%	162 24%	134 21%	145 24%	233 32%	189 35%	186 22%	150 24%	163 32%	63 24%	54 31%	22 25%	59 22%	104 82%	286 25%	239 28%	

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 Bottom 2 Box

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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 Get 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)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Socializing with people you don't know at a bar	649 32%	223 23%	426 41% B	43 18%	147 26% d	161 32% De	297 43% DEF	233 37% J	207 34% J	190 26% J	162 30% J	287 34% J	200 32% J	81 16% J	60 22% J	40 23% J	13 14% J	79 30% Q	92 28% Q	424 37% Q	224 26% Q
Take public transportation	605 30%	231 24%	374 36% B	42 18%	133 23% De	145 29% De	285 41% DEF	206 33% J	200 33% J	187 26% J	175 33% J	239 28% J	191 31% J	70 14% J	45 17% J	43 24% J	13 15% J	79 30% Q	86 27% Q	384 33% Q	221 26% Q
Fly on a plane	605 30%	219 23%	386 37% B	59 25%	121 21% E	150 30% E	274 40% DEF	236 38% J	207 34% J	150 21% J	150 28% J	259 31% J	196 32% J	95 19% J	67 25% J	39 22% J	16 18% J	86 33% PQ	108 34% PQ	356 31% PQ	249 29% PQ
Attend a large concert or sporting event	600 30%	230 24%	370 35% B	41 17%	127 22% DE	157 31% DE	276 40% DEF	218 35% J	198 33% J	169 24% J	146 27% J	267 32% J	187 30% J	74 15% J	66 25% J	37 21% J	18 20% J	84 32% PU	80 25% PU	381 33% PU	219 26% PU
Go to an indoor party	435 22%	163 17%	272 26% B	42 18%	94 17% e	112 22% DE	187 27% DE	171 27% J	142 24% J	113 16% J	102 19% J	196 23% J	137 22% J	67 13% J	39 14% J	35 20% J	12 14% J	56 21% PU	65 20% PU	268 23% PU	167 20% PU
Shop in a store without a mask	414 21%	164 17%	250 24% B	51 22%	109 19% e	106 21% DE	148 21% DE	138 22% J	137 23% J	128 18% J	78 15% J	211 25% Km	124 20% k	69 14% J	51 19% J	37 21% q	9 10% QSU	71 27% QSU	52 16% q	244 21% qs	170 20% qs
Stay in a hotel	353 18%	136 14%	217 21% B	34 14%	59 10% E	86 17% DEF	175 25% DEF	153 24% J	103 17% J	90 13% J	78 14% J	168 20% K	107 17% K	54 11% J	28 11% J	21 12% J	8 10% J	37 14% PqU	56 17% PqU	231 20% PqU	122 14% PqU
Go out for dinner or drinks indoors	339 17%	139 15%	201 19% B	40 17%	73 13% e	87 17% E	139 20% DEF	137 22% J	109 18% J	82 11% J	69 13% J	156 19% K	114 18% K	77 15% J	49 18% J	30 17% J	7 8% J	42 16% PqU	59 18% PqU	201 17% PqU	138 16% PqU
Visit with family or friends without a mask	238 12%	102 11%	136 13% B	35 15%	66 11% e	58 11% E	80 12% E	80 13% J	55 9% I	96 13% I	38 7% K	118 14% K	82 13% K	47 9% J	26 10% J	25 14% J	7 8% J	39 15% PqU	36 11% PqU	131 11% PqU	107 13% PqU

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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856	
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849	
Top 2 Box (Net)	832	431	401	62	231	209	330	242	254	312	316	272	243	180	98	63	23	83	172	489	342	
7 - Very Comfortable	42%	45%	38%	26%	40%	41%	46%	39%	42%	43%	53%	32%	39%	35%	37%	36%	27%	32%	53%	43%	40%	
6	26%	26%	26%	16%	24%	24%	28%	28%	153	180	228	149	147	100	54	28	8	53	138	297	227	
5	15%	19%	12%	10%	9%	16%	13%	11%	101	132	88	123	96	80	44	35	16	30	34	192	115	
4	15%	16%	13%	17%	9%	17%	11%	13%	86	123	69	138	84	117	43	40	25	37	28	162	130	
3	16%	16%	16%	27%	8%	15%	12%	12%	14%	17%	13%	16%	14%	104	50	28	24	54	41	170	148	
Bottom 2 Box (Net)	146	57	88	19	47	26	54	55	47	43	21	73	52	38	25	8	7	15	30	86	60	
2	7%	6%	8%	8%	8%	9%	8%	9%	8%	6%	4%	9%	8%	8%	9%	4%	8%	6%	9%	7%	7%	
1 - Not at all comfortable	414	164	250	51	109	106	148	138	137	128	78	211	124	69	51	37	9	71	52	244	170	
Mean	4.6	4.8	4.4	4.2	4.6	4.7	4.5	4.6	4.6	4.8	5.3	4.2	4.5	4.7	4.5	4.5	4.6	4.2	5.0	4.6	4.6	
Std. Dev.	2.08	1.97	2.17	1.91	2.01	2.11	2.17	2.14	2.13	1.98	2.01	2.05	2.06	1.76	1.95	2.00	1.48	2.10	2.15	2.09	2.07	
Std. Err.	0.05	0.07	0.07	0.13	0.08	0.10	0.09	0.08	0.08	0.09	0.09	0.07	0.08	0.08	0.12	0.15	0.15	0.13	0.12	0.06	0.07	
Median	5	5	5	4	5	5	5	5	5	5	6	4	5	5	5	5	5	4	6	5	5	
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849	
	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

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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Top 2 Box (Net)	1050	523	527	89	299	253	409	310	328	386	354	400	297	238	128	76	31	123	195	625	425
	52%	55%	50%	38%	52%	50%	52%	49%	54%	54%	56%	47%	48%	47%	48%	43%	35%	47%	80%	54%	50%
7 - Very Comfortable	654	312	341	49	174	170	260	206	201	229	270	186	198	105	58	38	8	75	158	375	279
	33%	33%	33%	21%	30%	34%	38%	33%	33%	32%	50%	22%	32%	21%	22%	9%	9%	29%	49%	33%	33%
6	396	211	185	40	125	82	149	104	128	157	84	214	98	133	70	38	23	48	38	250	146
	20%	22%	18%	17%	22%	16%	22%	17%	21%	22%	16%	25%	16%	26%	26%	21%	26%	18%	12%	22%	17%
5	321	147	173	33	101	84	102	108	92	118	75	156	90	96	55	38	26	41	36	180	141
	16%	15%	17%	14%	18%	17%	15%	17%	15%	16%	14%	18%	14%	19%	20%	21%	29%	16%	11%	16%	17%
4	285	132	153	56	71	84	74	91	84	100	57	123	105	89	40	23	17	41	39	164	121
	14%	14%	15%	24%	12%	17%	11%	14%	14%	14%	11%	15%	17%	17%	15%	13%	19%	16%	12%	14%	14%
3	107	51	56	21	35	27	24	39	45	18	14	45	47	38	19	15	8	17	16	51	56
	5%	5%	5%	9%	9%	9%	3%	6%	5%	3%	3%	8%	8%	7%	9%	8%	9%	7%	5%	4%	7%
Bottom 2 Box (Net)	238	102	136	35	66	58	80	90	55	96	38	118	82	47	26	25	7	38	36	131	107
	12%	11%	13%	15%	11%	12%	12%	13%	9%	13%	7%	14%	13%	9%	10%	14%	8%	15%	11%	11%	13%
2	86	46	40	15	27	19	25	22	15	48	9	42	36	21	8	10	4	10	12	51	36
	4%	5%	4%	6%	5%	4%	4%	4%	2%	7%	2%	5%	6%	4%	3%	5%	4%	4%	4%	4%	4%
1 - Not at all comfortable	152	56	95	21	38	39	54	58	40	48	29	76	46	25	18	16	3	29	23	81	71
	8%	6%	9%	9%	7%	8%	8%	9%	7%	7%	5%	9%	6%	5%	7%	9%	11%	11%	7%	7%	8%
Mean	5.2	5.2	5.1	4.6	5.2	5.1	5.4	5.1	5.3	5.2	5.7	4.9	5.0	5.0	5.0	4.8	4.8	4.9	5.5	5.2	5.1
					D	D	D			LM									PQRU	Pf	
Std. Dev.	1.85	1.79	1.91	1.85	1.81	1.85	1.85	1.91	1.79	1.84	1.69	1.84	1.91	1.66	1.72	1.85	1.43	1.97	1.92	1.82	1.90
Std. Err.	0.04	0.06	0.06	0.12	0.07	0.09	0.07	0.07	0.07	0.08	0.07	0.06	0.08	0.07	0.10	0.13	0.14	0.12	0.11	0.05	0.06
Median	6	6	6	5	6	6	6	5	6	6	7	5	5	5	5	5	5	5	6	6	6
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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

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 71 (7/1-7/4)		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 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Top 2 Box (Net)	588	347	241	56	212	144	176	148	153	270	198	229	160	192	73	59	27	55	110	336	252
7 - Very Comfortable	29%	36%	23%	24%	37%	29%	26%	24%	25%	38%	37%	27%	26%	38%	27%	34%	31%	21%	34%	36%	30%
6	351	187	164	29	117	99	107	95	90	156	141	105	106	98	37	32	15	28	82	195	156
5	18%	20%	16%	12%	21%	20%	16%	15%	15%	22%	26%	12%	17%	19%	14%	18%	11%	11%	25%	17%	18%
4	237	159	77	27	95	45	69	54	63	114	58	125	54	94	36	27	12	28	29	141	96
3	12%	17%	7%	12%	17%	9%	10%	9%	10%	16%	11%	15%	9%	19%	13%	15%	11%	11%	9%	12%	11%
2	289	154	135	36	86	72	95	77	89	116	72	137	80	80	43	39	16	38	37	158	131
1 - Not at all comfortable	14%	16%	13%	15%	15%	14%	14%	12%	15%	16%	13%	16%	13%	16%	16%	22%	18%	15%	12%	14%	15%
Mean	337	159	177	57	98	85	96	113	108	107	63	141	133	94	56	25	19	53	49	191	146
Std. Dev.	17%	17%	17%	24%	17%	17%	14%	18%	18%	15%	12%	17%	21%	19%	21%	14%	22%	20%	15%	17%	17%
Std. Err.	182	76	105	27	53	54	48	53	47	77	55	75	52	46	29	15	10	29	18	110	72
Median	9%	8%	10%	11%	9%	11%	7%	8%	7%	11%	10%	9%	9%	9%	11%	8%	11%	11%	8%	10%	8%
Sigma	605	219	386	59	121	150	274	226	207	349	150	259	196	95	67	38	16	86	108	386	249
	30%	23%	37%	25%	21%	30%	40%	38%	34%	21%	28%	31%	32%	19%	25%	18%	8%	33%	34%	31%	28%
	183	72	111	18	43	37	85	49	69	63	37	86	60	37	30	10	9	20	30	114	70
	9%	8%	11%	8%	7%	7%	12%	8%	11%	9%	7%	10%	10%	7%	11%	6%	8%	8%	9%	10%	8%
	422	147	274	40	79	113	189	187	138	87	113	173	135	58	37	28	7	66	78	242	179
	21%	15%	26%	17%	14%	22%	28%	30%	23%	12%	21%	21%	22%	11%	14%	16%	8%	25%	24%	21%	21%
	4.0	4.4	3.6	4.0	4.4	4.0	3.7	3.6	3.8	4.5	4.3	3.9	3.9	4.5	4.1	4.4	4.4	3.7	4.1	4.0	4.1
	2.13	2.05	2.15	1.92	2.03	2.16	2.21	2.18	2.11	2.02	2.26	2.06	2.11	1.94	1.94	2.03	1.84	2.02	2.31	2.13	2.14
	0.05	0.07	0.06	0.13	0.08	0.10	0.09	0.08	0.08	0.09	0.10	0.07	0.09	0.09	0.12	0.15	0.19	0.13	0.13	0.06	0.07
	4	5	4	4	5	4	4	4	4	5	5	4	4	5	4	5	4	4	4	4	4
	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

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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856	
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849	
Top 2 Box (Net)	766 38%	392 41%	374 36%	79 33%	226 40%	205 41%	257 37%	220 35%	233 39%	293 41%	266 49%	244 29%	257 41%	188 37%	87 33%	58 33%	26 29%	107 41%	158 48%	417 36%	349 41%	
7 - Very Comfortable	461 23%	235 25%	227 22%	43 18%	150 26%	124 25%	144 21%	144 23%	122 20%	179 25%	183 34%	136 16%	143 23%	101 20%	49 18%	28 16%	8 9%	47 18%	121 37%	257 22%	204 24%	
6	305 15%	157 16%	147 14%	35 15%	75 13%	81 16%	113 16%	76 12%	110 18%	114 16%	83 15%	108 13%	114 18%	86 17%	38 14%	30 17%	17 20%	60 23%	38 12%	160 14%	145 17%	
5	333 17%	166 17%	167 16%	40 17%	108 19%	84 17%	101 15%	90 14%	98 16%	145 20%	70 13%	179 21%	85 14%	90 18%	57 21%	36 20%	22 24%	35 13%	37 12%	204 18%	130 15%	
4	369 18%	182 19%	187 18%	66 28%	111 20%	92 18%	101 15%	115 18%	122 20%	116 16%	85 16%	164 20%	120 19%	109 21%	50 19%	36 20%	16 18%	60 23%	47 14%	211 18%	158 19%	
3	178 9%	79 8%	99 9%	17 7%	68 12%	39 8%	55 8%	51 8%	49 8%	75 10%	40 7%	86 10%	52 8%	67 13%	45 17%	26 15%	16 19%	24 9%	24 8%	88 8%	90 11%	
Bottom 2 Box (Net)	353 18%	136 14%	217 21%	34 14%	59 10%	86 17%	175 25%	153 24%	103 17%	90 13%	78 14%	168 20%	107 17%	54 11%	28 11%	21 12%	8 10%	37 14%	56 17%	231 20%	122 14%	
2	94 5%	46 5%	48 5%	9 4%	17 3%	23 4%	45 7%	34 5%	24 4%	33 5%	24 4%	45 5%	25 4%	14 3%	9 3%	4 2%	2 2%	11 4%	13 4%	63 5%	31 4%	
1 - Not at all comfortable	259 13%	90 9%	169 16%	25 10%	42 7%	63 12%	130 19%	118 19%	78 13%	57 8%	53 10%	124 15%	82 13%	40 8%	20 7%	17 9%	7 7%	25 10%	43 13%	168 15%	91 11%	
Mean	4.6	4.8	4.4	4.6	4.8	4.7	4.3	4.3	4.6	4.8	5.0	4.3	4.6	4.7	4.6	4.5	4.5	4.7	4.9	4.5	4.7	
Std. Dev.	1.99	1.89	2.06	1.82	1.81	1.98	2.15	2.14	1.95	1.84	1.99	1.93	1.99	1.77	1.75	1.77	1.63	1.84	2.13	2.03	1.93	
Std. Err.	0.04	0.06	0.06	0.12	0.07	0.09	0.09	0.08	0.08	0.08	0.09	0.07	0.08	0.08	0.10	0.13	0.16	0.11	0.12	0.06	0.07	
Median	5	5	5	5	5	5	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849	

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_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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Top 2 Box (Net)	543	309	234	57	179	141	166	144	155	231	197	186	160	162	57	46	21	55	127	293	249
7 - Very Comfortable	27%	32%	22%	24%	31%	28%	24%	23%	26%	32%	37%	37%	22%	32%	21%	26%	24%	21%	33%	26%	29%
6	357	200	157	33	123	99	102	107	98	143	150	103	104	99	32	31	9	34	106	177	180
5	18%	21%	15%	14%	21%	20%	15%	17%	16%	20%	28%	12%	17%	20%	12%	18%	10%	13%	33%	15%	21%
4	186	110	76	24	57	41	64	38	58	88	46	84	56	63	26	15	12	21	66	116	69
3	278	143	135	35	100	71	71	73	76	125	74	134	70	102	38	37	19	36	29	158	121
2	14%	15%	13%	15%	18%	14%	10%	12%	13%	17%	14%	16%	11%	20%	14%	21%	14%	9%	14%	9%	14%
1 - Not at all comfortable	387	198	189	61	111	97	117	139	117	118	76	178	133	120	69	43	23	62	56	203	183
Bottom 2 Box (Net)	19%	21%	18%	26%	19%	17%	17%	22%	19%	16%	14%	21%	21%	24%	26%	25%	26%	24%	17%	18%	22%
2	192	76	117	41	54	39	59	54	57	75	45	76	49	37	12	7%	8	25	32	115	77
1 - Not at all comfortable	10%	8%	11%	17%	9%	8%	9%	9%	10%	10%	8%	9%	12%	10%	14%	10%	10%	10%	10%	10%	9%
Mean	600	230	370	41	127	157	276	218	198	169	146	267	187	74	66	37	18	84	80	381	219
Std. Dev.	30%	24%	35%	17%	22%	31%	40%	35%	33%	24%	27%	32%	30%	15%	25%	21%	20%	32%	30	33%	26%
Std. Err.	145	67	78	3	37	43	63	45	51	47	36	68	41	22	23	8	5	27	17	88	57
Median	4	4	4	4	4	4	4	4	4	4	5	4	4	5	4	4	4	4	4	4	4
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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

RTN01_6 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Go to an indoor party

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Top 2 Box (Net)	650 32%	344 36%	306 29%	64 27%	192 34%	171 34%	224 32%	181 29%	181 30%	268 37%	240 45%	210 25%	199 32%	170 33%	67 25%	48 27%	26 29%	64 25%	143 44%	368 32%	282 33%
7 - Very Comfortable	407 20%	201 21%	206 20%	41 17%	122 21%	103 20%	142 21%	127 20%	97 16%	167 23%	176 33%	108 13%	123 20%	91 18%	36 13%	25 14%	10 12%	35 14%	121 37%	215 19%	192 23%
6	243 12%	143 15%	100 10%	23 10%	70 12%	68 14%	82 12%	54 9%	84 14%	101 14%	64 12%	103 12%	77 12%	79 16%	31 12%	23 13%	16 11%	29 11%	22 7%	154 13%	89 11%
5	332 17%	192 20%	139 13%	52 22%	123 21%	64 13%	93 14%	84 13%	105 17%	138 19%	79 15%	165 20%	88 14%	123 24%	55 20%	55 31%	15 17%	46 18%	37 11%	179 16%	153 18%
4	392 20%	176 18%	216 21%	50 21%	111 19%	111 22%	121 17%	133 21%	128 21%	119 16%	75 14%	177 21%	140 22%	101 20%	67 25%	30 17%	17 19%	73 28%	51 16%	221 19%	171 20%
3	191 10%	80 8%	111 11%	28 12%	52 9%	48 9%	65 9%	60 9%	48 8%	81 11%	41 8%	94 11%	57 9%	47 9%	41 15%	8 5%	19 21%	22 9%	27 8%	115 10%	77 9%
Bottom 2 Box (Net)	435 22%	163 17%	272 26%	42 18%	94 17%	112 22%	187 27%	171 27%	142 24%	113 16%	102 19%	196 23%	137 22%	67 13%	38 14%	35 20%	12 14%	56 21%	65 20%	268 23%	167 20%
2	138 7%	61 6%	77 7%	10 4%	34 6%	30 6%	64 9%	47 8%	46 8%	42 6%	29 5%	72 8%	38 6%	24 5%	17 6%	13 7%	3 3%	15 6%	14 4%	94 8%	44 5%
1 - Not at all comfortable	297 15%	103 11%	195 19%	32 13%	60 11%	82 16%	123 18%	123 20%	96 16%	71 10%	73 14%	124 15%	100 16%	43 8%	22 8%	22 12%	9 10%	41 16%	51 16%	174 15%	123 15%
Mean	4.3	4.6 C	4.1	4.3	4.6 IG	4.3	4.2	4.1	4.2	4.6 HI	4.8 LM	4.1	4.3	4.7	4.3	4.4	4.3	4.1	4.7 RTU	4.3	4.4 R
Std. Dev.	2.02	1.91	2.09	1.89	1.89	2.05	2.12	2.11	1.99	1.92	2.12	1.90	2.03	1.76	1.71	1.85	1.78	1.89	2.22	2.02	2.01
Std. Err.	0.05	0.06	0.06	0.13	0.07	0.09	0.09	0.08	0.08	0.08	0.09	0.06	0.08	0.08	0.10	0.13	0.18	0.12	0.13	0.06	0.07
Median	4	5	4	4	5	4	4	4	4	5	5	4	4	5	4	5	4	4	5	4	5
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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_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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Top 2 Box (Net)	555	323	232	66	177	155	156	156	144	241	184	216	155	185	81	55	26	56	122	296	259
	28%	34%	22%	28%	31%	31%	23%	25%	24%	34%	34%	26%	25%	37%	30%	31%	29%	21%	38%	26%	31%
		C		G	G					HI	LM								RTU		RT
7 - Very Comfortable	356	199	157	33	105	105	113	106	90	149	142	115	99	97	41	31	11	31	94	190	166
	18%	21%	15%	14%	18%	21%	16%	17%	15%	21%	26%	14%	16%	19%	15%	18%	12%	12%	29%	17%	20%
		C		G	G					LM									PORTU		R
6	199	124	75	33	72	51	43	49	54	92	41	101	57	88	39	24	15	26	28	106	93
	10%	13%	7%	14%	13%	10%	6%	8%	9%	13%	8%	12%	9%	17%	15%	13%	10%	10%	9%	9%	11%
		C		G	G					H											
5	276	142	133	34	110	66	66	88	89	92	58	133	85	88	51	37	15	42	31	151	125
	14%	15%	13%	15%	19%	13%	10%	14%	15%	13%	11%	16%	14%	17%	19%	21%	17%	16%	10%	13%	15%
				FG												STU					S
4	372	177	195	65	104	85	118	134	105	119	76	161	134	110	60	25	27	68	55	197	174
	19%	19%	19%	28%	18%	17%	17%	21%	17%	17%	14%	19%	22%	22%	22%	14%	30%	26%	17%	17%	21%
				EF				J					K			STU	PS	STU		p	
3	192	82	111	28	47	54	64	45	66	81	45	92	55	54	31	17	7	17	29	122	70
	10%	9%	11%	12%	8%	11%	9%	7%	11%	11%	8%	11%	9%	11%	12%	9%	8%	7%	9%	11%	8%
				FG					h	H											
Bottom 2 Box (Net)	605	231	374	42	133	145	285	206	200	187	175	239	191	70	45	43	13	79	86	384	221
	30%	24%	36%	18%	23%	29%	41%	33%	33%	26%	33%	28%	31%	14%	17%	24%	15%	30%	27%	33%	26%
		B				DEF		J								Q		Q	q	p	q
2	177	86	91	10	49	44	75	50	58	68	49	61	67	27	16	15	8	20	16	119	59
	9%	9%	9%	4%	9%	9%	11%	8%	10%	9%	9%	7%	11%	5%	6%	8%	8%	8%	5%	10%	7%
				d		d		D		I									SU		
1 - Not at all comfortable	428	145	282	32	84	101	210	156	142	118	126	178	124	43	29	28	5	59	70	265	162
	21%	15%	27%	14%	15%	20%	31%	26%	23%	16%	23%	21%	20%	9%	11%	16%	6%	23%	22%	23%	19%
		C	B			e	DEF	J								q		Q	Q	Q	Q
Mean	4.0	4.3	3.6	4.2	4.3	4.1	3.5	3.8	3.8	4.2	4.1	3.9	3.9	4.6	4.4	4.3	4.4	3.8	4.3	3.8	4.2
		C	B	G	G	G				HI						IT	IT		RT		RT
Std. Dev.	2.12	2.07	2.13	1.85	2.00	2.16	2.20	2.14	2.10	2.11	2.31	2.04	2.06	1.81	1.83	2.04	1.67	2.00	2.29	2.13	2.10
Std. Err.	0.05	0.07	0.06	0.12	0.08	0.10	0.09	0.08	0.08	0.09	0.10	0.07	0.08	0.08	0.11	0.15	0.17	0.12	0.13	0.06	0.07
Median	4	4	4	4	5	4	3	4	4	4	4	4	4	5	4	5	4	4	4	4	4
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 56

RTN01_8 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Go out for dinner or drinks indoors

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)		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 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Top 2 Box (Net)	847	431	416	84	232	215	316	241	249	336	316	285	246	213	91	69	32	101	168	477	370
7 - Very Comfortable	513	245	267	41	141	136	195	152	159	186	224	144	145	103	43	36	13	62	132	271	242
6	334	186	149	43	91	79	122	89	90	150	92	141	101	109	48	33	19	40	37	206	128
5	346	184	162	34	136	87	89	93	103	148	74	182	91	96	59	42	31	45	33	195	151
4	330	140	190	54	87	85	103	107	103	106	51	146	132	93	47	24	14	52	41	199	131
3	138	62	76	23	43	30	42	51	40	47	29	72	37	29	22	11	5	21	22	79	59
Bottom 2 Box (Net)	339	139	201	40	73	87	139	137	109	82	69	156	114	77	49	30	7	42	59	201	138
2	111	57	54	16	33	27	36	35	40	35	24	54	32	33	27	16	4	9	12	71	40
1 - Not at all comfortable	229	82	147	25	40	61	104	102	69	47	45	102	82	43	22	15	3	32	48	131	98
Mean	4.8	4.9	4.6	4.5	4.9	4.8	4.7	4.5	4.7	5.0	5.3	4.5	4.6	4.8	4.5	4.7	5.0	4.7	5.0	4.7	4.8
Std. Dev.	1.98	1.88	2.05	1.88	1.80	2.00	2.12	2.10	2.00	1.77	1.94	1.91	2.00	1.83	1.83	1.87	1.46	1.95	2.20	1.98	1.99
Std. Err.	0.04	0.06	0.06	0.12	0.07	0.09	0.09	0.08	0.08	0.08	0.08	0.06	0.08	0.08	0.11	0.14	0.15	0.12	0.12	0.06	0.07
Median	5	5	5	5	5	5	5	5	5	5	6	5	5	5	5	5	5	5	6	5	5
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849

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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Top 2 Box (Net)	525	309	216	62	162	138	162	134	145	233	189	186	150	163	63	54	22	59	104	286	239
7 - Very Comfortable	337	186	150	35	100	93	108	94	89	144	144	102	91	87	36	28	6	35	90	177	160
6	188	123	66	27	62	45	54	39	56	89	45	85	59	77	27	26	16	23	14	109	80
5	261	154	107	31	108	66	56	84	69	106	72	121	68	94	36	36	22	24	48	130	130
4	364	173	191	67	97	91	110	115	116	121	65	177	122	107	66	33	19	63	60	188	176
3	202	97	104	32	57	49	64	63	66	69	51	71	80	61	43	12	13	36	18	122	80
Bottom 2 Box (Net)	649	223	426	43	147	161	297	233	207	190	162	267	200	81	60	40	13	79	92	424	224
2	192	74	118	8	63	43	79	45	72	74	58	78	56	32	20	17	4	29	19	123	69
1 - Not at all comfortable	456	148	308	35	85	118	218	188	135	117	104	208	144	50	40	23	9	50	73	301	155
Mean	3.8	4.3	3.4	4.2	4.2	3.9	3.4	3.6	3.7	4.2	4.2	3.7	3.7	4.5	4.0	4.3	4.3	3.7	4.2	3.7	4.1
Std. Dev.	2.13	2.04	2.13	1.88	2.01	2.16	2.21	2.15	2.08	2.09	2.26	2.06	2.08	1.84	1.88	1.95	1.66	1.98	2.27	2.16	2.07
Std. Err.	0.05	0.07	0.06	0.12	0.08	0.10	0.09	0.08	0.08	0.09	0.10	0.07	0.09	0.08	0.11	0.14	0.17	0.12	0.13	0.06	0.07
Median	4	4	3	4	4	4	3	4	4	4	4	4	4	5	4	5	4	4	4	4	4
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849

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

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 71 (7/1-7/4)	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 Aroun d To U.	Wait Awhi & Soc	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Strongly/Somewhat Approve (Net)	1602 80%	804 84%	799 76%	159 68%	444 78%	420 83%	579 84%	471 75%	480 80%	614 85%	395 73%	743 88%	465 75%	404 80%	195 73%	144 81%	70 79%	192 73%	158 49%	1039 90%	563 66%
Strongly approve	705 35%	369 39%	336 32%	69 29%	185 32%	183 36%	267 39%	188 30%	213 35%	293 41%	123 23%	399 47%	183 29%	167 33%	73 27%	73 42%	14 15%	35 13%	44 14%	539 47%	166 20%
Somewhat approve	897 45%	435 46%	463 44%	90 38%	259 45%	237 47%	312 45%	283 45%	321 44%	272 45%	343 51%	282 41%	237 45%	122 47%	70 46%	56 40%	157 64%	114 60%	500 35%	398 43%	
Strongly/Somewhat Disapprove (Net)	398 20%	152 16%	246 24%	76 32%	127 22%	85 17%	109 16%	157 25%	123 20%	105 15%	143 27%	99 12%	156 25%	104 20%	73 27%	33 19%	19 21%	70 27%	165 51%	112 10%	286 34%
Somewhat disapprove	255 13%	92 10%	163 16%	63 27%	79 14%	46 9%	67 10%	99 16%	93 15%	60 8%	69 13%	82 10%	105 17%	77 15%	60 23%	30 17%	12 13%	59 22%	74 23%	80 7%	175 21%
Strongly disapprove	143 7%	60 6%	83 8%	14 6%	48 8%	39 8%	42 6%	58 9%	31 5%	45 6%	74 14%	17 2%	51 8%	26 5%	12 5%	2 1%	7 8%	11 4%	91 28%	32 3%	111 13%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1-7/4)	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	LGRTD	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
The worst is behind us	1397 70%	689 72% c	708 68%	125 53%	379 66% D	360 71% D	534 77% DEI	399 64%	401 66%	566 79% HI	415 77% LM	556 86%	426 69%	296 58%	172 64%	113 64%	61 69%	176 67%	212 66% psU	834 73%	562 66%
The worst is still ahead of us	603 30%	266 28%	337 32% D	110 47% EFG	193 34% G	145 29% G	155 23%	229 36%	203 34%	153 21% J	123 23% K	285 34% K	194 31%	211 42%	96 36%	63 36% I	27 31%	85 33%	111 34% I	316 27% I	287 34%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 60

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 71 (7/4)		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 Ar-ound 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
I am worried about unknown side effects of the vaccine	478 24%	181 19%	297 28%	52 22%	175 31%	125 25%	126 18%	191 30%	146 24%	132 18%	150 28%	168 20%	160 26%	124 24%	74 28%	51 29%	22 24%	129 49%	171 53%	105 9%	373 44%
I think they rushed the development too quickly	362 18%	148 15%	214 21%	46 20%	152 27%	87 17%	76 11%	135 21%	96 16%	122 17%	110 21%	119 14%	132 21%	113 22%	55 20%	29 16%	10 12%	96 39%	146 45%	81 7%	281 33%
I am worried I will have an allergic reaction	311 16%	130 14%	181 17%	43 18%	108 19%	85 17%	74 11%	112 18%	99 16%	93 13%	74 14%	132 16%	105 17%	86 17%	56 21%	48 27%	18 21%	77 29%	102 32%	66 6%	245 29%
I don't trust the government	295 15%	131 14%	164 16%	39 17%	104 18%	85 17%	68 10%	122 19%	70 12%	93 13%	121 23%	73 9%	101 16%	79 16%	42 16%	17 10%	16 18%	61 23%	129 40%	72 6%	223 26%
I do not trust that the vaccine will prevent me from getting COVID-19	280 14%	113 12%	167 16%	35 15%	109 19%	75 15%	61 9%	108 17%	67 11%	99 14%	86 16%	87 10%	107 17%	84 17%	39 15%	23 13%	13 15%	58 22%	123 38%	63 6%	217 26%
I don't know what is in it	266 13%	112 12%	155 15%	48 21%	112 20%	55 11%	51 7%	91 14%	77 13%	93 13%	65 12%	102 12%	100 16%	104 21%	47 17%	27 15%	17 19%	71 27%	88 27%	64 6%	203 24%
I don't think COVID-19 is serious enough to need a vaccine	189 9%	85 9%	103 10%	45 19%	84 15%	38 8%	22 3%	63 10%	52 9%	66 9%	64 12%	68 8%	56 9%	93 18%	36 13%	18 10%	25 28%	20 8%	78 24%	47 4%	142 17%
I don't understand how this new type of vaccine works	185 9%	87 9%	98 9%	32 14%	76 13%	52 10%	24 4%	56 9%	45 8%	81 11%	38 7%	82 10%	65 11%	79 16%	38 14%	37 21%	12 13%	41 16%	38 12%	57 5%	128 15%
I never receive any vaccinations	158 8%	75 8%	82 8%	26 11%	61 11%	40 8%	30 4%	59 9%	23 4%	69 10%	49 9%	61 7%	47 8%	74 15%	27 10%	18 10%	12 14%	18 7%	71 22%	38 3%	119 14%
I don't need to get it if enough people are vaccinated	140 7%	79 8%	61 6%	38 16%	50 9%	35 7%	17 2%	41 6%	31 5%	65 9%	31 6%	54 6%	55 9%	67 13%	30 11%	17 10%	14 16%	19 7%	44 14%	46 4%	94 11%
It's too difficult to get an appointment	133 7%	84 9%	48 5%	22 10%	72 13%	32 6%	7 1%	37 6%	27 5%	66 9%	24 5%	82 10%	26 4%	70 14%	31 12%	35 20%	15 17%	14 5%	12 4%	57 5%	76 9%
It is against my religion to receive vaccinations	115 6%	66 7%	49 5%	22 10%	56 10%	28 6%	9 1%	24 4%	23 4%	61 8%	27 5%	58 7%	30 5%	72 14%	22 8%	19 11%	14 16%	11 4%	28 8%	43 4%	72 8%
Other	95 5%	38 4%	57 5%	12 5%	30 5%	28 6%	24 3%	46 7%	27 4%	21 3%	41 5%	33 5%	18 3%	14 5%	11 6%	4 7%	17 6%	18 5%	44 7%	51 6%	
None - there is no reason I would be not likely to get a COVID-19 vaccine as soon as one become available to me	911 46%	437 46%	474 45%	45 19%	146 25%	233 46%	488 71%	229 36%	306 51%	350 49%	240 45%	399 47%	273 44%	106 21%	94 35%	39 22%	21 24%	17 6%	17 5%	818 71%	93 11%
Sigma	3917 196%	1766 185%	2150 206%	507 215%	1335 234%	997 198%	1078 156%	1314 209%	1090 181%	1412 196%	1100 204%	1525 181%	1291 208%	1168 230%	606 226%	387 219%	215 243%	649 248%	1067 330%	1599 139%	2317 273%

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

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?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)	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 U.	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Too slowly	314 16%	149 16%	165 16%	38 16%	68 12%	70 14%	138 20% EF	74 12%	121 20%	114 16%	82 15%	118 14%	114 18%	73 14%	61 23%	20 11%	12 14%	33 13%	21 7%	228 20%	87 10%
About right	1183 59%	591 62%	592 57%	121 51%	301 53%	305 60%	456 66% DE	353 56%	365 61%	444 62%	323 50%	533 63% M	327 53%	278 55%	128 48%	126 71% QRSU	41 46%	135 52% S	123 38%	758 66%	425 50%
Too quickly	297 15%	154 16%	142 14%	45 19%	139 24% FG	75 15% G	38 5%	100 16%	66 11%	121 17%	82 15%	132 16%	83 13%	108 21%	57 21%	25 14% PT	25 28% T	48 18%	101 31% PRTU	98 8%	199 23% PT
Not sure	206 10%	61 6%	145 14%	31 13%	63 11%	55 11%	57 8%	102 16% U	51 8%	40 6%	51 9%	58 7%	97 16% KL	48 9%	22 8%	6 3%	10 12% F	45 17% PT	78 24% PQTU	67 6%	139 16% PT
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

Q9 Do you think your income in 2021 will be lower, higher or about the same as it was in 2020?

Base: All Respondents

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)	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 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
About the same	1127 56%	495 52%	632 61%	100 43%	248 43%	282 56%	497 72% DEF	359 57%	347 57%	385 54%	330 61%	434 52%	364 59%	174 34%	116 43%	69 39%	42 47%	136 52% F	184 57% PU	696 60% PqU	431 51% P
Higher	630 32%	351 37% C	279 27%	112 48% FG	253 44% FG	161 32% G	104 15%	176 28%	188 31%	259 36% H	151 28% KM	312 37%	168 27%	280 55%	109 41%	86 49% RSTU	41 42% rs1	87 33%	104 32%	311 27% st	319 38% st
Lower	243 12%	109 11%	133 13%	23 10%	70 12%	87 13%	95 15% J	62 10%	69 11%	75 10%	58 11%	96 11%	88 14%	54 11%	42 16%	21 12%	5 6%	38 15%	34 11%	143 12%	99 12%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 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							
	Wave 71 (7/1-7/4)		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 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)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Sought out new or additional sources of income	535 27%	270 28%	265 25%	67 28%	223 39%	155 31%	90 13%	174 28%	141 23%	209 29%	115 21%	251 30%	170 27%	188 37%	100 37%	56 32%	30 34%	78 30%	88 27%	283 25%	252 30%
Provided financial support for a family member	507 25%	249 26%	258 25%	65 26%	200 35%	129 26%	113 16%	136 22%	139 23%	227 32%	118 22%	222 26%	166 27%	160 32%	75 28%	50 29%	23 26%	79 30%	73 23%	281 24%	225 27%
Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or care)	500 25%	229 24%	271 26%	63 27%	181 32%	129 26%	127 18%	168 27%	148 24%	170 24%	105 20%	226 27%	169 27%	173 34%	94 35%	53 30%	24 28%	73 28%	72 22%	278 24%	222 26%
Accumulated more debt than normal	465 23%	223 23%	242 23%	63 27%	174 31%	135 27%	93 14%	161 26%	136 23%	160 22%	106 20%	214 25%	145 23%	160 31%	86 32%	47 27%	32 36%	60 23%	65 20%	261 23%	204 24%
Stopped or cut back on retirement savings	454 23%	226 24%	228 22%	55 23%	171 30%	115 23%	114 16%	133 21%	139 23%	174 24%	103 19%	202 24%	149 24%	161 32%	99 37%	57 29%	25 21%	54 21%	67 21%	251 22%	203 24%
Lost income partially	434 22%	217 23%	218 21%	56 24%	142 25%	132 26%	104 15%	133 21%	114 19%	177 25%	108 20%	203 24%	123 20%	138 27%	78 29%	43 24%	16 18%	63 24%	54 17%	257 22%	177 21%
Missed (or will soon miss) a bill payment	391 20%	193 20%	198 19%	57 24%	179 31%	108 21%	47 7%	161 26%	120 20%	105 15%	76 14%	204 24%	111 18%	150 29%	74 28%	56 32%	19 22%	72 28%	69 21%	175 15%	216 25%
Provided financial support for a friend	370 18%	219 23%	151 14%	56 24%	166 29%	101 20%	46 7%	97 15%	84 14%	182 25%	76 14%	183 22%	110 18%	172 34%	77 29%	62 35%	29 20%	52 20%	54 17%	173 15%	197 23%
Missed (or will soon miss) a rent/mortgage payment	319 16%	164 17%	154 15%	45 19%	148 26%	89 19%	37 5%	114 18%	78 13%	124 17%	48 9%	160 19%	111 18%	130 26%	74 28%	33 19%	27 31%	48 18%	57 18%	153 13%	166 20%
Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)	299 15%	188 20%	111 11%	56 24%	144 25%	72 14%	27 4%	65 10%	80 13%	149 21%	45 8%	164 19%	90 15%	152 30%	51 19%	48 27%	23 28%	51 20%	28 9%	149 13%	150 18%
Lost access to my health insurance	248 12%	146 15%	102 10%	53 23%	113 20%	55 11%	27 4%	75 12%	67 11%	97 14%	49 9%	121 14%	78 13%	116 23%	46 17%	34 19%	22 24%	51 19%	36 11%	105 9%	143 17%
Lost income entirely	202 10%	112 12%	90 9%	32 14%	88 15%	46 9%	36 5%	78 12%	55 9%	68 9%	32 6%	93 11%	77 12%	73 14%	36 13%	22 12%	18 21%	30 12%	37 11%	95 8%	107 13%
I have been impacted financially in some other way	542 27%	272 28%	270 26%	78 33%	204 36%	127 25%	133 19%	170 27%	154 25%	206 29%	118 22%	247 29%	177 29%	179 35%	106 40%	69 39%	28 32%	59 23%	77 24%	310 27%	232 27%
I have not been impacted financially	360 18%	180 19%	180 17%	23 10%	55 10%	72 14%	211 31%	76 12%	123 20%	154 22%	116 18%	155 18%	90 14%	33 7%	19 7%	25 14%	9 10%	23 9%	43 13%	261 23%	100 12%

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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	319	164	154	45	148	89	37	114	78	124	48	160	111	130	74	33	27	48	57	153	166
	16%	17%	15%	19%	26%	18%	5%	18%	13%	17%	9%	19%	18%	26%	28%	19%	31%	18%	18%	13%	20%
No	1681	791	890	190	424	416	652	515	526	595	490	681	510	377	193	143	61	214	266	998	684
	84%	83%	85%	81%	74%	82%	85%	82%	87%	83%	91%	81%	82%	74%	72%	81%	69%	82%	82%	87%	80%
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	391 20%	193 20%	198 19%	57 24% G	179 31% FG	108 21% G	47 7%	161 26% U	120 20% I	105 15% J	76 14% K	204 24% KM	111 18%	150 29%	74 28% S1	56 32% S1	19 22% I	72 28% I	69 21% T	175 15% S1	216 25% S1
No	1609 80%	762 80%	846 81%	178 76% G	392 69% FG	397 79% E	642 95% DEF	467 74% H	483 80% H	614 85% H	462 86% L	637 76% L	509 82% L	358 71% L	194 72% L	121 68% L	69 78% L	190 72% L	254 79% pu	975 85% PRSU	633 75% L
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	507 25%	249 26%	258 25%	65 28% G	200 36% FG	129 26% G	113 16%	136 22%	139 23%	227 32% HI	118 22%	222 26%	166 27%	160 32%	75 28%	50 29%	23 26%	79 30%	73 23%	281 24%	225 27%
No	1493 75%	707 74%	787 75%	170 72% G	371 65% E	376 74% E	576 84% DEF	493 78% J	465 77% J	492 68% J	420 78% J	619 74% J	455 73% J	347 68% J	193 72% J	126 71% J	65 74% J	183 70% J	250 77% J	869 76% J	624 73% J
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	370 18%	219 23% C	151 14%	56 24% G	166 29% FG	101 20% G	46 7%	97 15%	84 14%	182 25% HI	76 14%	183 22% K	110 18%	172 34%	77 29% RSTU	62 32% ST	29 32%	52 20%	54 17%	173 15%	197 23% ST
No	1630 82%	737 77% B	893 86% B	180 76% E	405 71% E	403 80% DEF	642 93% DEF	531 85% J	519 86% J	537 75% L	462 86% L	658 78% L	510 82%	336 66% P	191 71% P	114 65% P	60 68% P	209 80% P	269 83% P	978 85% P	652 77% P
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	535	270	265	67	223	155	90	174	141	209	115	251	170	188	100	56	30	78	88	283	252
	27%	28%	25%	28%	39%	31%	13%	28%	23%	29%	21%	30%	27%	37%	37%	32%	34%	30%	27%	25%	30%
No	1465	685	779	169	348	349	599	454	463	510	423	591	451	319	168	120	59	183	235	867	597
	73%	72%	75%	72%	61%	69%	87%	72%	77%	71%	79%	70%	73%	63%	63%	68%	66%	70%	73%	75%	70%
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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_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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	434	217	218	56	142	132	104	133	114	177	108	203	123	138	78	43	16	63	54	257	177
	22%	23%	21%	24%	26%	26%	15%	21%	19%	25%	20%	24%	20%	27%	29%	24%	18%	24%	17%	22%	21%
No	1566	739	827	179	429	373	585	495	489	542	430	639	498	370	190	133	72	198	269	893	673
	78%	77%	79%	76%	75%	74%	85%	79%	81%	75%	80%	76%	80%	73%	71%	76%	82%	76%	83%	78%	79%
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	202 10%	112 12%	90 9%	32 14%	88 15%	46 9%	36 5%	78 12%	55 9%	68 9%	32 6%	93 11%	77 12%	73 14%	36 13%	22 12%	18 21%	30 12%	37 11%	95 8%	107 13%
No	1798 90%	843 88%	954 91%	203 86%	483 85%	459 91%	653 95%	550 88%	549 91%	651 91%	506 94%	749 89%	543 88%	434 86%	232 87%	155 88%	70 79%	231 88%	286 89%	1055 92%	743 87%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	465 23%	223 23%	242 23%	63 27% G	174 31% G	135 27% G	93 14%	161 26%	136 23%	160 22%	106 20%	214 25% k	145 23%	160 31%	86 32%	47 27% rSTU	32 38% q	60 23%	65 20%	261 23%	204 24% s
No	1535 77%	732 77%	803 77%	173 73% G	397 69% G	370 73% DEF	596 86% DEF	467 74%	467 77%	559 78%	432 80% l	628 75% k	476 77%	348 69%	182 68%	129 73% q	57 64% q	201 77% q	258 80% Q	890 77% Q	645 76% Q
Sigma	2000 100%	956 100%	1044 100%	235 100% G	571 100% G	505 100% DEF	689 100% DEF	628 100%	604 100%	719 100%	538 100% l	842 100% k	620 100%	507 100%	268 100%	176 100% q	88 100% q	262 100% q	323 100% Q	1151 100% Q	849 100% Q

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	454 23%	226 24%	228 22%	55 23%	171 30%	115 23%	114 16%	133 21%	139 23%	174 24%	103 19%	202 24%	149 24%	161 32%	99 37%	57 32%	25 29%	54 21%	67 21%	251 22%	203 24%
No	1546 77%	729 76%	817 78%	180 77%	400 70%	390 77%	575 84%	496 79%	465 77%	545 76%	435 81%	639 76%	471 76%	346 68%	169 63%	120 68%	63 71%	208 79%	256 79%	899 78%	647 76%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	500 25%	229 24%	271 26%	63 27% G	181 30% G	129 26% G	127 18%	168 27%	148 24%	170 24%	105 20%	226 27% K	169 27% K	173 34%	94 35%	53 30%	24 28%	73 28%	72 22%	278 24%	222 26%
No	1500 75%	726 76%	774 74%	172 73%	390 68%	376 74% e	562 82% DEF	460 73%	456 76%	549 76%	433 80% LM	615 73%	452 73%	334 66%	174 65%	123 70%	64 72%	189 72%	251 78%	873 76%	627 74%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	299 15%	188 20% C	111 11%	56 24% FG	144 25% FG	72 14% G	27 4%	65 10%	80 13%	149 21% HI	45 8%	164 19% KM	90 15% K	152 30%	51 19%	48 27% STU	23 28% SI	51 20% SI	28 9%	149 13% S	150 18% SI
No	1701 85%	768 80% B	933 89%	179 76%	428 75%	433 86% DE	662 96% DEF	563 90% J	523 87% J	570 79% LM	493 92% LM	678 81% LM	530 85% I	355 70%	216 81%	129 73%	66 74%	210 80%	295 81% PORU	1002 87% PORU	700 82% P
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/FG - H/I/J - K/L/M - P/Q/R/S/T/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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	248 12%	146 15%	102 10%	53 23% FG	113 20% FG	55 11%	27 4%	75 12%	67 11%	97 14%	49 9%	121 14%	78 13%	116 23%	46 17%	34 19% SI	22 24% SI	51 16% SI	36 11%	105 9%	143 17% SI
No	1752 88%	810 85%	942 90%	182 77% B	459 80% DE	450 89% DEF	661 96% DEF	554 88%	537 89%	622 86%	489 91%	721 86% L	543 87%	392 77%	222 83%	142 81%	67 76%	211 81%	287 89% pQRU	1046 91% pQRU	706 83%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	542 27%	272 28%	270 26%	78 33%	204 36%	127 25%	133 19%	170 27%	154 25%	206 29%	118 22%	247 29%	177 29%	179 35%	106 40%	69 38%	28 32%	59 23%	77 24%	310 27%	232 27%
No	1458 73%	683 72%	774 74%	157 67%	367 64%	378 75%	556 81%	459 73%	450 75%	513 71%	420 78%	594 71%	443 71%	328 65%	162 60%	108 61%	60 68%	203 77%	246 75%	841 73%	617 73%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	360 18%	180 19%	180 17%	23 10%	55 10%	72 14%	211 31% DEF	76 12%	123 20% H	154 21% H	116 22% M	155 18%	90 14%	33 7%	19 7%	25 14%	9 10%	23 9%	43 13% FGSU	261 23%	100 12%
No	1640 82%	776 81%	864 83%	213 90% G	516 90% FG	433 86% G	477 69% G	552 88% U	481 80%	565 79%	422 78%	687 82%	531 86% K	474 93%	249 93%	151 86% T	79 90% T	239 91% T	280 87% T	890 77% T	750 88% T
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

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 71 (7/1-7/4)	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	LEGTB	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Going on vacation / travelling	750	364	386	73	201	211	264	163	238	339	211	300	238	185	94	68	25	93	85	479	271
Buying new clothes	520	236	284	67	209	146	98	144	129	238	118	261	141	170	101	68	19	75	70	287	232
Buying a car	415	221	194	52	146	100	117	106	116	189	105	186	124	141	69	31	25	55	64	240	176
Buying new household goods, furniture or appliances	414	189	226	61	148	117	89	126	122	163	86	196	133	139	61	43	29	70	72	199	215
Personal electronics (e.g., phone, tablet, voice assistant)	413	230	183	52	172	120	69	102	115	186	96	210	107	156	86	70	20	43	59	220	193
Buying gifts for my friends / family	373	193	180	55	149	89	80	100	92	172	85	179	110	152	73	53	21	35	61	192	181
Attending a concert or sporting event	329	195	134	43	98	110	77	63	89	170	81	159	89	108	50	35	17	39	36	202	127
Buying a house	267	139	128	48	101	72	45	105	83	115	62	125	80	107	41	43	21	38	45	120	147
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	264	138	126	47	116	72	29	53	69	138	56	140	67	120	54	41	19	38	33	132	132
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	240	138	103	41	120	57	21	49	49	136	47	138	55	118	52	40	21	41	29	109	131
Other major purchase	108	52	57	22	33	17	36	28	32	46	31	34	43	24	14	2	3	18	18	58	50
Not planning a purchase	570	239	332	31	108	135	296	252	165	130	180	200	190	57	46	23	21	63	118	346	224
Sigma	4663	2331	2332	593	1603	1247	1220	1251	1296	2023	1159	2126	1377	1486	741	537	241	609	691	2584	2079

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 - July 4, 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 71 (7/1-7/4)	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	1445	688	757	202	560	342	341	481	491	449	357	686	402	471	235	172	78	189	192	814	631
Weighted Base	1430	717	713	204	463	370	393	377	439	589	358	642	430	451	222	154*	68*	199	205	804	625
Going on vacation / travelling	750	384	386	73	201	211	264	163	238	339	211	300	238	185	94	68	25	93	85	479	271
Buying new clothes	520	236	284	67	209	146	98	144	129	238	118	261	141	170	101	68	19	75	70	287	232
Buying a car	415	221	194	52	146	100	117	106	116	189	105	186	124	141	69	31	25	55	64	240	176
Buying new household goods, furniture or appliances	414	189	226	61	148	117	89	126	122	163	86	196	133	139	61	43	29	70	72	199	215
Personal electronics (e.g., phone, tablet, voice assistant)	413	230	183	52	172	120	69	102	115	186	96	210	107	156	86	70	20	43	59	220	193
Buying gifts for my friends / family	373	193	180	55	149	89	80	100	92	172	85	179	110	152	73	63	21	35	61	192	181
Attending a concert or sporting event	329	195	134	43	110	77	63	89	89	170	81	159	89	108	50	35	17	39	36	202	127
Buying a house	267	139	128	48	101	72	45	84	83	115	62	125	80	107	41	43	21	38	45	120	147
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	264	138	126	47	116	72	29	53	69	138	56	140	67	129	54	41	18	38	33	132	132
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	240	138	103	41	120	57	21	49	49	136	47	138	55	118	52	40	21	41	29	109	131
Other major purchase	108	52	57	22	33	17	36	28	32	46	31	34	43	24	14	6	11	18	18	58	50
Sigma	4093	2093	2000	562	1494	1112	924	999	1133	1893	979	1927	1187	1430	695	514	220	547	573	2238	1855

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 - July 4, 2021
COVID-19
Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
Table 80

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

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated							
	Wave 71 (7/1-7/4)	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 U.	Wait While & Soc	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Planning A Major Purchase (Net)	1448 72% C	733 77% C	715 68% G	191 81% G	487 85% FG	376 75% G	393 57% G	402 64% H	427 71% HI	594 83% HI	355 66% KM	672 80% KM	421 68% L	448 88% L	220 82% RSTU	152 36% S	73 22% SI	197 45% S	211 55% S	815 71% S	633 74% S
Hotel stays	525 26% c	275 29% c	250 24% c	40 17% c	146 28% D	147 29% D	191 28% D	102 16% D	146 24% H	266 37% HI	144 27% HI	214 25% L	168 27% L	139 27% L	66 25% L	49 28% L	14 16% L	67 26% L	69 21% L	326 28% L	199 23% L
Shoes or footwear	475 24% c	231 24% c	244 23% c	59 25% c	173 30% G	136 27% G	107 16% G	132 21% G	121 20% H	218 30% HI	127 24% HI	208 25% L	140 23% L	147 29% L	74 27% L	49 28% L	22 25% L	80 30% L	68 21% L	256 22% L	219 26% L
Plane tickets	446 22% c	225 24% c	221 21% c	41 18% c	136 24% G	111 22% G	158 23% G	71 11% G	140 23% H	232 32% HI	118 22% HI	204 24% L	125 20% L	112 22% L	58 22% L	43 24% L	18 20% L	55 21% L	28 9% L	302 26% L	144 17% L
Smartphones	435 22% c	238 25% c	197 19% c	54 23% c	161 28% G	138 27% G	82 12% G	134 21% G	114 19% H	185 26% HI	99 18% HI	221 26% L	114 18% L	161 30% L	86 24% L	58 25% L	29 22% L	48 30% L	61 15% L	238 17% L	196 23% L
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	387 19% c	198 21% c	189 18% c	81 34% c	168 29% FG	95 19% FG	44 6% G	93 15% G	102 17% H	188 26% HI	79 15% HI	194 23% L	114 18% L	152 30% L	65 24% L	44 25% L	19 22% L	78 30% L	48 15% L	197 22% L	190 25% L
Personal technology (e.g., laptop)	369 18% c	209 22% c	160 15% c	48 20% c	142 25% G	108 21% G	71 10% G	109 17% G	97 16% H	153 21% HI	94 17% HI	172 20% L	103 17% L	139 27% L	64 24% L	22 27% L	56 25% L	52 18% L	191 16% L	178 17% L	215 21% L
Clothing to replace sweatpants and t-shirts	368 18% c	155 16% c	213 20% c	42 18% c	147 26% dG	111 22% G	67 10% G	109 17% G	90 15% H	162 22% HI	85 16% HI	169 20% L	114 18% L	115 23% L	65 24% L	47 27% L	26 29% L	58 22% L	56 17% L	180 16% L	188 25% L
Furniture	331 17% c	153 16% c	178 17% c	41 18% c	131 23% G	98 19% G	60 9% G	97 16% G	94 16% H	135 19% HI	74 14% HI	148 18% L	108 17% L	118 23% L	50 19% L	48 27% L	23 29% L	46 17% L	58 18% L	156 14% L	175 21% L
Concert tickets	316 16% c	163 17% c	154 15% c	44 19% c	119 21% G	84 17% G	70 10% G	70 11% G	87 14% H	157 22% HI	77 14% HI	153 18% L	87 14% L	102 20% L	53 20% L	35 20% L	9 11% L	50 19% L	40 13% L	181 16% L	135 16% L
Television	312 16% c	174 18% c	138 13% c	44 19% c	110 19% G	89 18% G	70 10% G	94 15% G	94 16% H	124 17% HI	71 13% HI	159 19% L	83 13% L	121 24% L	48 18% L	52 29% L	16 20% L	52 20% L	46 14% L	147 13% L	166 19% L
Sporting event tickets	312 16% c	206 22% c	106 10% c	53 23% c	114 20% FG	76 15% G	69 10% G	60 10% G	71 12% H	175 24% HI	74 14% HI	150 18% L	88 14% L	114 22% L	53 20% L	35 20% L	21 24% L	36 14% L	40 13% L	179 16% L	133 16% L
Athleisure/work out clothing	275 14% c	150 16% c	125 14% c	34 14% c	123 22% dFG	69 14% G	50 7% G	52 8% G	83 14% H	138 19% HI	60 11% HI	143 17% L	72 12% L	102 20% L	49 18% L	37 21% L	19 22% L	41 16% L	28 9% L	151 15% L	125 15% L
Personal accessories (e.g., handbags, wallets)	261 13% c	112 12% c	149 14% c	48 20% c	105 18% FG	78 15% G	31 5% G	59 9% G	68 11% H	127 18% HI	65 12% HI	124 15% L	73 12% L	109 22% L	51 19% L	42 22% L	18 21% L	39 15% L	37 11% L	126 11% L	136 16% L
Smart home technology (e.g., Alexa, Google Home, Ring)	248 12% c	135 14% c	113 11% c	43 18% c	101 18% FG	62 12% G	43 6% G	56 9% G	56 9% H	136 19% HI	57 11% HI	127 15% L	64 10% L	130 26% L	62 23% L	35 20% L	19 22% L	40 15% L	35 11% L	119 10% L	130 15% L
Jewelry (e.g., earrings, rings, watches)	232 12% c	109 11% c	124 12% c	46 20% c	109 19% FG	56 11% G	21 3% G	57 9% G	51 9% H	120 17% HI	56 10% HI	111 13% L	65 10% L	103 20% L	41 15% L	36 21% L	13 15% L	38 15% L	35 11% L	110 10% L	122 14% L
Work attire	214 11% c	116 12% c	98 9% c	29 13% c	108 19% FG	49 10% G	27 4% G	44 7% G	47 8% H	122 17% HI	49 9% HI	100 12% L	66 11% L	96 19% L	40 15% L	30 17% L	15 11% L	29 11% L	31 10% L	109 9% L	105 12% L
None of these	552 28% B	223 23% B	329 32% B	44 19% B	84 15% E	129 25% DEF	295 43% E	226 36% IJ	176 29% J	275 38% KL	183 24% L	169 20% L	200 32% L	60 12% L	48 18% L	24 14% L	15 9% L	65 25% L	112 9% L	335 35% L	217 26% L
Sigma	6060 303%	3073 322%	2987 286%	792 337%	2176 381%	1635 324%	1457 212%	1568 250%	1637 271%	2762 384%	1511 201%	2767 329%	1782 287%	2018 308%	973 363%	714 405%	319 362%	879 336%	844 261%	3304 287%	2756 324%

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

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 71 (7/1-7/4)	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	1478	706	772	198	582	351	347	514	484	457	359	716	403	473	240	170	81	198	197	832	646
Weighted Base	1448	733	715	191	487	376	393	402	427	594	355	672	421	448	220	152*	73*	197	211	815	633
Hotel stays	525	275	250	40	146	147	191	102	146	266	144	214	188	139	66	49	14	67	69	326	199
Shoes or footwear	475	231	244	59	173	136	107	132	121	218	127	208	140	147	74	49	22	80	68	256	219
Plane tickets	446	225	221	41	136	111	158	71	140	232	118	204	125	112	58	43	18	55	28	302	144
Smartphones	435	238	197	52	161	138	82	134	114	185	99	221	114	161	86	58	29	48	61	238	196
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	387	198	189	81	168	95	44	93	102	188	79	194	114	152	65	44	19	78	48	197	190
Personal technology (e.g., laptop)	369	209	160	48	142	108	71	109	97	153	94	172	103	139	64	48	22	56	52	191	178
Clothing to replace sweatpants and t-shirts	368	155	213	42	147	111	67	109	90	162	85	169	114	115	65	47	26	58	56	180	188
Furniture	331	153	178	41	131	98	60	97	94	135	74	149	108	118	50	48	23	46	58	156	175
Concert tickets	316	163	154	44	119	84	70	70	87	157	77	153	87	102	53	35	8	50	40	181	135
Television	312	174	138	44	110	89	70	94	94	124	71	159	83	121	48	52	16	52	46	147	166
Sporting event tickets	312	206	106	53	114	76	69	60	71	175	74	150	88	114	53	35	21	36	40	179	133
Athleisure/work out clothing	275	150	125	34	123	69	50	52	83	138	60	143	72	102	49	37	19	41	28	151	125
Personal accessories (e.g., handbags, wallets)	261	112	149	48	105	78	31	59	68	127	65	124	73	109	51	42	18	39	37	126	136
Smart home technology (e.g., Alexa, Google Home, Ring)	248	135	113	43	101	62	43	56	56	136	57	127	64	130	62	35	19	40	35	119	130
Jewelry (e.g., earrings, rings, watches)	232	109	124	46	109	56	21	57	51	120	56	111	65	103	41	36	13	38	35	110	122
Work attire	214	116	98	29	108	49	27	44	47	122	49	100	66	96	40	30	15	29	31	109	105
Sigma	5508	2850	2658	748	2082	1506	1162	1341	1461	2637	1328	2597	1583	1958	926	690	304	814	732	2969	2539
	380%	389%	372%	391%	430%	400%	295%	334%	342%	444%	374%	386%	376%	437%	420%	453%	417%	414%	347%	364%	401%

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

Q18 Which of the following is true for you?

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)	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)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
I fear I could die as a result of contracting coronavirus	851 43%	402 42%	449 43%	117 50% G	251 44% g	224 44% g	259 38%	269 43%	261 43%	305 42%	171 32%	449 53% KM	231 37%	252 50%	133 50%	102 58% RSTU	51 58% RSIU	106 40% S	85 26% S	507 44% S	344 40% S
I do not fear that I could die as a result of contracting coronavirus	1149 57%	554 58%	595 57%	119 50%	320 56%	281 56%	429 62% Def	359 57%	343 57%	414 58%	367 68% L	393 47%	389 63% L	255 50%	135 50%	75 42% PQ	37 42% PORTU	156 60% PQ	238 74% PORTU	644 56% Pq	505 60% PQ
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

Base: All Respondents

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

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/1-7/4)	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 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
I think the amount of fear is sensible given how serious the pandemic has become	1323 66%	600 63%	723 69% B	137 58%	333 58%	344 69% DE	509 74% DEI	411 65%	406 67%	478 66%	277 51%	643 76% KM	404 65% K	283 56%	174 65%	109 52% SU	47 53% S	169 55% SU	123 38% PORSU	876 76% S	447 53% S
The amount of fear is irrational, people are overreacting	677 34%	356 37% C	321 31% FG	98 42% FG	238 42% FG	161 32% g	180 26%	217 35%	197 33%	241 34%	261 49% LM	199 24%	216 35% L	224 44%	94 35%	68 38% T	41 47% T	93 35% T	200 62% PgRTU	275 24% PRT	402 47% PRT
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

Proportions/Mean: 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

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 71 (7/1-7/4)		Gen Z (age 18-24)		Millennials (age 25-30)	Gen X (age 31-40)	Boomer+ (age 41-56)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BQ	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)
Thankful - for the sacrifices that the American people have made for coronavirus	1295 65%	588 62%	707 68%	109 47%	337 59%	322 64%	527 77%	382 61%	403 67%	486 68%	364 66%	565 67%	366 59%	292 57%	156 58%	114 65%	37 41%	154 59%	147 45%	844 73%	451 53%
Appreciative-to be around people I truly care about	1267 63%	573 60%	694 66%	102 43%	341 60%	330 65%	494 72%	388 62%	400 66%	457 64%	354 66%	551 65%	382 58%	285 52%	148 55%	113 64%	35 40%	166 63%	177 55%	776 67%	491 58%
Compassionate- taking the time to check in with the people I care about	1245 62%	531 56%	714 68%	117 50%	324 57%	323 64%	481 70%	389 62%	383 63%	451 63%	343 64%	560 67%	342 55%	274 54%	153 57%	108 61%	40 45%	149 57%	162 50%	786 68%	459 54%
Grateful- for the break from work to be at home with my family or by myself	870 44%	417 44%	453 43%	118 50%	291 51%	242 48%	219 32%	245 39%	269 45%	335 47%	211 38%	415 49%	244 39%	262 52%	122 45%	96 55%	38 43%	110 42%	123 38%	503 44%	367 43%
Cabin fever- bored and sick of being in my home	839 42%	398 42%	441 42%	98 42%	263 49%	228 45%	249 36%	271 43%	237 39%	316 44%	222 41%	363 43%	254 41%	242 48%	129 48%	83 47%	34 39%	111 42%	130 40%	481 42%	358 42%
Angry- upset that I don't know when this will end	766 38%	360 38%	407 39%	88 38%	275 48%	191 38%	212 31%	246 39%	231 38%	273 38%	206 38%	346 41%	215 35%	239 47%	129 48%	70 40%	33 37%	127 48%	117 36%	420 37%	346 41%
Lonely- feeling isolated from my friends/family	764 38%	363 38%	401 38%	96 41%	246 43%	201 40%	221 32%	238 38%	225 37%	289 40%	196 36%	349 41%	220 35%	219 43%	109 41%	76 43%	21 23%	98 37%	106 33%	465 40%	299 35%
Fear- that my kids are missing out on learning	412 34%	206 36%	205 32%	39 45%	172 46%	130 38%	71 18%	110 34%	115 31%	184 37%	103 33%	199 37%	110 31%	150 45%	66 44%	58 45%	17 33%	69 41%	49 30%	220 32%	192 38%
Overwhelmed- trying to balance work at home and other needs of my family	618 31%	297 31%	321 31%	101 43%	255 45%	172 34%	89 13%	162 26%	183 30%	253 35%	153 29%	287 34%	177 29%	240 41%	116 43%	69 38%	30 34%	96 37%	94 29%	329 29%	289 34%
Claustrophobic- unable to escape my home	556 28%	291 30%	265 25%	78 33%	197 35%	153 30%	128 19%	169 27%	153 25%	223 31%	133 25%	247 29%	176 28%	207 41%	106 40%	60 34%	25 28%	90 34%	81 25%	300 26%	256 30%
Annoyed- by lack of personal space and the inability to get away from my family	551 28%	269 28%	282 27%	91 39%	209 37%	151 30%	100 15%	165 26%	163 27%	212 29%	123 23%	273 32%	155 25%	209 41%	106 40%	78 44%	26 30%	90 35%	77 24%	280 24%	272 32%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	839 42%	398 42%	441 42%	98 42%	263 46%	228 45%	249 36%	271 43%	237 39%	316 44%	222 41%	363 43%	254 41%	242 48%	129 48%	83 47%	34 39%	111 42%	130 40%	481 42%	358 42%
No	1161 58%	558 58%	604 58%	137 58%	308 54%	277 55%	440 64%	357 57%	366 61%	403 56%	316 59%	478 57%	367 59%	265 52%	139 52%	93 53%	54 61%	151 58%	193 60%	670 58%	491 58%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	556 28%	291 30%	265 25%	78 33%	197 34%	153 30%	128 19%	168 27%	153 25%	223 31%	133 25%	247 29%	176 28%	207 41%	106 40%	60 34%	25 28%	90 34%	81 25%	300 26%	256 30%
No	1444 72%	664 70%	780 75%	158 67%	374 65%	352 70%	561 81%	460 73%	451 75%	496 69%	405 75%	595 71%	444 72%	301 59%	162 60%	117 66%	63 72%	172 66%	242 75%	850 74%	594 70%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	870 44%	417 44%	453 43%	118 50% G	291 51% G	242 46% G	219 32% G	245 39% G	269 45% h	335 47% H	211 39% H	415 49% KM	244 39% L	262 52% L	122 45% RSTU	96 55% S	38 43% S	110 42% S	123 38% S	503 44% S	367 43% S
No	1130 56%	538 56%	591 57%	118 50% G	280 49% G	263 52% DEF	469 68% DEF	383 61% U	334 55% L	384 53% L	327 61% L	427 51% L	376 61% L	246 48% L	146 55% L	80 45% L	50 57% P	152 58% P	200 62% PU	647 56% P	482 57% P
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	1267 63%	573 60%	694 66%	102 43%	341 60%	330 65%	494 72%	388 62%	400 66%	457 64%	354 66%	551 65%	362 58%	265 52%	148 55%	113 64%	35 40%	166 63%	177 55%	776 67%	491 58%
No	733 37%	383 40%	350 34%	133 57%	230 40%	175 35%	195 28%	240 38%	203 34%	262 36%	184 34%	291 35%	258 42%	242 48%	120 45%	63 36%	53 60%	96 37%	146 45%	375 33%	358 42%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	1245 62%	531 56%	714 68%	117 50%	324 57%	323 64%	481 70%	389 62%	383 63%	451 63%	343 64%	560 67%	342 55%	274 54%	153 57%	108 61%	40 45%	149 57%	162 50%	786 68%	459 54%
No	755 38%	424 44%	331 32%	118 50%	247 43%	182 36%	208 30%	240 38%	221 37%	268 37%	195 36%	281 33%	278 45%	233 46%	115 43%	69 39%	49 55%	112 43%	161 50%	364 32%	391 46%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	764	363	401	96	246	201	221	238	225	289	196	349	220	219	109	76	21	98	106	465	299
	38%	38%	38%	41%	43%	40%	32%	38%	37%	40%	36%	41%	35%	43%	41%	43%	23%	37%	33%	40%	35%
No	1236	592	643	139	325	304	468	391	379	430	342	493	401	288	159	101	68	164	217	686	550
	62%	62%	62%	59%	57%	60%	88%	62%	63%	60%	64%	59%	65%	57%	59%	57%	77%	63%	67%	60%	65%
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	618 31%	297 31%	321 31%	101 43%	255 45%	172 34%	89 13%	162 26%	183 30%	253 35%	153 29%	287 34%	177 29%	240 47%	116 43%	69 38%	30 34%	96 37%	94 29%	329 29%	289 34%
No	1382 69%	659 69%	724 69%	134 57%	316 55%	333 66%	600 87%	467 74%	421 70%	466 65%	385 71%	555 66%	443 71%	267 53%	152 57%	107 61%	59 66%	166 63%	229 71%	822 71%	561 66%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	766	360	407	88	275	191	212	246	231	273	206	346	215	239	129	70	33	127	117	420	346
	38%	38%	39%	38%	48%	38%	31%	39%	38%	38%	38%	41%	35%	47%	48%	40%	37%	48%	36%	37%	41%
No	1234	596	638	147	296	314	477	382	372	446	332	495	406	268	139	106	55	135	207	730	503
	62%	62%	61%	62%	52%	62%	69%	61%	62%	62%	62%	59%	65%	53%	52%	60%	63%	52%	64%	63%	59%
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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_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 71 (7/1 - 7/4)		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)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	551 28%	269 28%	282 27%	91 39% IG	209 37% IG	151 30% G	100 15%	165 26%	163 27%	212 29%	123 23%	273 32% KM	155 25%	209 41%	106 40% QSTU	78 44%	26 30%	90 35% ST	77 24%	280 24%	272 32% ST
No	1449 72%	687 72%	762 73%	144 61% IG	363 63% IG	354 70% DEF	588 85% DEF	464 74%	441 73%	507 71%	415 77% L	569 68% L	465 75% L	299 59%	162 60% P	99 56% P	62 70%	171 65% PRU	246 76% PRU	871 76% PRU	578 68% P
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1-7/4)		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	1203	541	662	85	460	322	336	394	396	400	313	568	322	342	153	136	59	165	159	684	519
Weighted Base	1204	571	633	86*	371	344	403	327	367	498	308	541	355	332	151*	128*	52**	164*	165	694	510
Yes	412	206	205	39	172	130	71	110	115	184	103	199	110	150	66	58	17	68	49	220	192
	34%	36%	32%	45%	46%	38%	18%	34%	31%	37%	33%	37%	31%	45%	44%	45%	33%	41%	30%	32%	38%
No	792	364	428	47	199	214	332	217	252	314	205	342	245	182	85	70	35	97	117	474	318
	66%	64%	68%	55%	54%	62%	82%	66%	69%	63%	67%	63%	69%	55%	56%	55%	67%	59%	70%	68%	62%
Sigma	1204	571	633	86	371	344	403	327	367	498	308	541	355	332	151	128	52	164	165	694	510
	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; ** 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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	1295 65%	588 62%	707 68%	109 47%	337 59%	322 64%	527 77%	382 61%	403 67%	486 68%	364 68%	565 67%	366 59%	292 57%	156 58%	114 65%	37 41%	154 59%	147 45%	844 73%	451 53%
No	705 35%	367 38%	338 32%	126 53%	234 41%	183 36%	161 23%	246 39%	201 33%	233 32%	174 32%	276 33%	255 41%	216 43%	112 42%	63 35%	52 59%	107 41%	176 55%	307 27%	398 47%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 96

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							
	Wave 71 (7/1-7/4)		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	LEGBTQ	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Gatherings with friends and family	1463	686	777	139	418	383	523	430	454	550	396	656	411	363	194	138	65	176	197	886	577
Dining out at a restaurant	1390	676	714	142	423	364	460	377	436	551	393	596	401	359	185	138	62	177	188	825	565
In person celebrations (e.g., birthdays, graduations)	1343	623	720	139	397	345	463	360	420	536	359	599	385	336	191	128	64	155	174	822	521
Shopping in stores	1226	574	652	144	399	320	363	375	370	456	338	565	324	356	167	128	64	167	171	695	531
Going to a social gathering	1198	570	628	136	389	304	370	324	362	489	296	557	346	343	168	117	60	155	167	699	499
Attending events like concerts, theatre and sporting events	1044	540	595	130	368	280	267	263	316	445	248	499	298	319	142	125	53	130	129	607	438
Going to a movie theatre	1039	543	496	158	354	271	255	293	312	589	466	389	305	323	164	119	66	139	148	567	472
Going to church	979	483	496	113	325	235	307	262	303	378	285	420	274	310	119	116	45	142	148	529	450
Going to my local coffee shop	927	473	454	132	333	260	202	256	267	382	214	459	254	300	136	115	53	123	124	512	415
Traveling on an airplane	885	462	423	102	313	238	232	191	273	405	201	440	244	297	128	107	49	100	90	541	345
Going to the gym/work out class	831	442	389	130	330	230	142	220	234	362	195	417	219	318	129	121	55	102	111	441	389
Working from the office	717	407	310	119	309	187	102	180	181	348	141	380	196	303	113	120	53	101	78	364	352
Going to school or university	687	370	317	133	295	182	77	167	175	330	143	353	191	328	129	106	61	105	78	338	349

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 71 (7/1-7/4)		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 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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Going to school or university	1313 66%	585 61%	727 70%	102 44%	276 48%	323 54%	612 89%	461 73%	428 71%	389 54%	395 73%	489 58%	430 L	180 35%	139 52%	71 40%	27 31%	157 50%	245 76%	813 71%	500 59%
Working from the office	1283 64%	549 57%	735 70%	116 49%	262 46%	317 53%	587 85%	448 71%	422 70%	371 52%	397 74%	462 55%	425 L	204 40%	155 58%	56 32%	35 40%	160 61%	245 76%	786 58%	497 59%
Going to the gym/work out class	1169 58%	514 54%	655 63%	106 45%	242 42%	275 45%	547 79%	409 65%	369 61%	357 50%	343 64%	425 50%	401 L	190 37%	139 52%	55 31%	33 38%	160 61%	212 66%	709 52%	460 54%
Traveling on an airplane	1115 56%	494 52%	621 59%	133 58%	258 45%	267 45%	457 66%	437 70%	330 55%	314 44%	337 63%	401 48%	376 L	210 41%	140 52%	70 40%	40 45%	162 52%	233 72%	610 53%	505 59%
Going to my local coffee shop	1073 54%	483 50%	591 57%	109 44%	238 42%	245 42%	487 71%	372 59%	336 56%	337 47%	324 60%	382 45%	367 L	207 41%	132 49%	62 35%	35 40%	139 53%	199 62%	638 55%	435 51%
Going to church	1021 51%	472 49%	548 52%	123 52%	246 43%	270 43%	382 53%	346 55%	300 47%	341 47%	253 47%	422 50%	346 K	187 39%	149 56%	61 34%	44 49%	120 48%	175 54%	621 54%	399 47%
Going to a movie theatre	961 48%	413 43%	548 52%	77 33%	217 38%	234 46%	434 63%	335 48%	291 42%	301 42%	292 54%	354 42%	315 L	179 35%	104 39%	57 25%	22 25%	123 47%	175 54%	584 51%	378 44%
Attending events like concerts, theatre and sporting events	956 48%	416 44%	540 52%	106 45%	203 35%	225 35%	422 61%	365 58%	287 48%	274 38%	290 54%	342 41%	323 L	188 37%	126 47%	51 29%	36 40%	131 59%	194 60%	544 47%	412 48%
Going to a social gathering	802 40%	386 40%	416 40%	99 42%	182 32%	201 30%	319 47%	305 43%	242 40%	230 32%	242 45%	285 34%	275 L	164 32%	100 37%	59 34%	28 32%	106 41%	157 48%	452 39%	360 41%
Shopping in stores	774 39%	382 40%	392 38%	91 39%	172 30%	185 27%	326 47%	254 36%	234 35%	263 37%	200 37%	277 33%	297 KL	152 30%	101 38%	48 27%	24 28%	95 36%	152 47%	455 40%	319 38%
In person celebrations (e.g., birthdays, graduations)	657 33%	333 35%	324 31%	96 41%	175 31%	160 32%	226 33%	208 43%	183 30%	183 25%	179 33%	243 29%	235 L	171 34%	77 29%	48 27%	25 28%	107 41%	149 46%	329 29%	329 38%
Dining out at a restaurant	610 30%	279 29%	331 32%	93 39%	148 26%	141 28%	229 33%	252 40%	167 28%	168 23%	145 27%	245 29%	219 L	149 35%	83 29%	38 31%	26 22%	84 32%	136 42%	325 28%	285 34%
Gatherings with friends and family	537 27%	269 28%	288 26%	96 41%	154 27%	122 24%	165 24%	199 32%	150 25%	169 23%	142 26%	186 22%	209 KL	145 28%	73 27%	38 21%	23 26%	86 33%	126 39%	264 23%	273 32%

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 71 (7/1 - 7/4)		Gen Z (age 18-24)	Millen- nials (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)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	885 44%	462 48%	423 41%	102 44%	313 55%	238 47%	232 34%	191 30%	273 45%	405 56%	201 37%	440 52%	244 39%	297 59%	128 48%	107 60%	49 55%	100 38%	90 28%	541 47%	345 41%
A lot	374 19%	176 18%	198 19%	43 18%	136 24%	111 22%	84 12%	68 11%	116 19%	183 25%	96 18%	188 22%	90 14%	123 24%	53 20%	53 30%	17 19%	31 12%	41 13%	232 20%	142 17%
Somewhat	512 26%	286 30%	225 22%	60 25%	177 31%	126 25%	148 21%	123 20%	157 26%	222 31%	105 19%	252 30%	155 25%	174 34%	74 28%	54 31%	32 36%	69 26%	48 15%	309 27%	203 24%
Not At All/Not Very (Net)	1115 56%	494 52%	621 59%	133 56%	258 45%	267 53%	457 66%	437 70%	330 55%	314 44%	337 63%	401 48%	376 61%	210 41%	140 52%	70 40%	40 45%	162 62%	233 72%	610 53%	505 59%
Not very	344 17%	167 18%	177 17%	60 25%	111 19%	87 17%	86 13%	105 17%	94 16%	135 19%	91 17%	142 17%	111 18%	103 20%	64 24%	28 16%	18 20%	68 26%	67 21%	163 14%	181 21%
Not at all	770 39%	326 34%	444 43%	73 31%	147 26%	181 36%	370 54%	332 53%	236 39%	179 25%	246 46%	260 31%	265 43%	107 21%	76 28%	42 24%	22 24%	94 36%	166 52%	447 39%	323 38%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	1039 52%	543 57%	496 48%	158 67%	354 62%	271 54%	255 37%	293 47%	312 52%	418 58%	246 46%	487 58%	305 49%	329 65%	164 61%	119 68%	66 75%	139 53%	148 46%	567 49%	472 56%
A lot	454 23%	229 24%	225 22%	62 26%	169 30%	120 24%	103 15%	118 19%	128 21%	200 28%	114 21%	219 26%	121 20%	149 29%	64 24%	57 35%	16 18%	50 19%	75 23%	257 22%	197 23%
Somewhat	585 29%	314 33%	271 26%	96 41%	185 32%	151 30%	152 22%	175 28%	184 31%	218 30%	132 25%	268 32%	184 30%	180 35%	100 37%	62 35%	50 57%	89 34%	73 23%	310 27%	274 32%
Not At All/Not Very (Net)	961 48%	413 43%	548 52%	77 33%	217 38%	234 46%	434 63%	335 53%	291 48%	301 42%	292 54%	354 42%	315 51%	179 35%	104 39%	57 32%	22 25%	123 47%	175 54%	584 51%	378 44%
Not very	339 17%	157 16%	182 17%	39 17%	99 17%	86 17%	116 17%	67 11%	110 18%	145 20%	83 15%	136 16%	120 19%	100 20%	55 20%	34 19%	17 13%	34 13%	43 13%	211 18%	128 15%
Not at all	622 31%	256 27%	366 35%	38 16%	118 21%	147 29%	318 46%	268 43%	181 30%	156 22%	209 39%	219 26%	195 31%	79 16%	49 18%	23 13%	6 6%	89 34%	132 41%	372 32%	250 29%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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 Receiv- ed	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	1226 61%	574 60%	652 62%	144 61%	399 70%	320 63%	363 53%	375 60%	370 61%	456 63%	338 63%	565 67%	324 52%	356 70%	167 62%	128 73%	64 72%	167 64%	171 53%	695 80%	531 62%
A lot	443 22%	177 18%	267 26%	51 22%	163 29%	131 26%	98 14%	138 22%	129 21%	167 23%	125 23%	215 26%	104 17%	139 27%	56 21%	58 33%	18 20%	53 20%	71 22%	244 21%	199 23%
Somewhat	783 39%	397 42%	385 37%	93 39%	235 41%	189 37%	266 39%	237 38%	240 40%	289 40%	213 40%	350 42%	220 35%	217 43%	111 41%	70 40%	46 52%	114 44%	101 31%	451 39%	332 39%
Not At All/Not Very (Net)	774 39%	382 40%	392 38%	91 39%	172 30%	185 37%	326 47%	254 40%	234 39%	263 37%	200 37%	277 33%	297 48%	152 30%	101 38%	48 27%	24 28%	95 36%	152 47%	455 40%	319 38%
Not very	434 22%	238 25%	197 19%	63 27%	99 17%	91 18%	181 26%	112 18%	130 21%	182 25%	103 19%	172 20%	159 26%	101 20%	62 23%	31 18%	21 24%	50 19%	60 18%	273 24%	161 19%
Not at all	340 17%	144 15%	196 19%	28 12%	73 13%	93 19%	145 21%	142 23%	104 17%	81 11%	98 18%	105 12%	138 22%	51 10%	39 15%	17 10%	4 4%	45 17%	92 28%	182 16%	157 19%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	717 36%	407 43%	310 30%	119 51% FG	309 54% FG	187 37% G	102 15%	180 29%	181 30%	348 48% HI	141 26% KM	380 45% KM	196 32%	303 60%	113 42%	120 68% RSTU	53 60% ST	101 39%	78 24%	364 30% S	352 41% ST
A lot	301 15%	179 19%	123 12%	39 16% G	136 24% dFG	90 18% G	37 5%	79 13%	52 9%	168 23% HI	65 12% KM	170 20% KM	67 11%	124 24%	43 16% qRSTU	54 31% RSTU	15 17%	32 12%	33 10%	168 15% S	134 16% S
Somewhat	415 21%	228 24%	187 18%	80 34% FG	173 30% FG	97 19% G	65 9%	101 16%	129 21% H	180 25% HI	77 14% K	210 25% KM	128 21%	179 35%	70 26% RSTU	66 38% RSTU	38 43% ST	69 26% ST	45 14%	197 17% S	218 26% ST
Not At All/Not Very (Net)	1283 64%	549 57%	735 70% B	116 49% FG	262 46% FG	317 53% DE	587 85% DEF	448 71% J	422 70% H	371 52% HI	397 74% K	462 55% K	425 68% K	204 40%	155 58% RSTU	56 32% RSTU	35 40%	160 61% PQ	245 76% PQR	786 68% PQR	497 59% PQ
Not very	302 15%	137 14%	165 16% B	59 25% EG	77 14% EG	98 19% EG	68 10%	93 15%	100 17% H	96 13% HI	84 16% K	127 15% KM	92 15%	93 18%	51 19% RSTU	28 21% ST	18 14%	37 14% PQ	48 15% PQR	171 15% PQ	131 15% PQ
Not at all	981 49%	412 43%	569 55% B	57 24% d	185 32% d	220 39% DE	519 75% DEF	356 57% J	322 53% J	275 38% J	313 58% L	335 40% L	333 54% L	111 22%	104 39% RSTU	28 18% ST	17 19%	123 47% PQ	197 61% PQR	615 53% PQR	366 43% PQ
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 50)	Boomer+ (age 51+)	< \$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 Receiv- ed	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	1044	540	505	130	368	280	267	263	316	445	248	499	298	319	142	125	53	130	129	607	438
	52%	56%	48%	55%	55%	55%	39%	42%	52%	62%	46%	59%	48%	63%	53%	71%	60%	50%	40%	53%	52%
		C		G	dfG	G			H	HI	KM				RSTU	S				S	S
A lot	440	225	215	49	166	129	96	95	120	220	119	209	112	135	69	54	22	39	59	265	175
	22%	24%	21%	21%	29%	26%	14%	15%	20%	31%	22%	25%	18%	27%	26%	31%	25%	15%	18%	23%	21%
				g	cG	G			h	HI	M				R	S				R	R
Somewhat	605	315	290	80	203	151	171	168	197	225	129	290	185	184	73	71	30	91	70	342	263
	30%	33%	28%	34%	36%	30%	25%	27%	33%	31%	24%	34%	30%	36%	27%	41%	34%	35%	22%	30%	31%
		c		G	G				h	HI	K	k			STU	s				S	S
Not At All/Not Very (Net)	956	416	540	106	203	225	422	365	287	274	290	342	323	188	126	51	36	131	194	544	412
	48%	44%	52%	45%	35%	45%	61%	58%	48%	38%	54%	41%	52%	37%	47%	29%	40%	50%	60%	47%	48%
		B		e	E	DEF	IJ		h	HI	K	k			STU	s		F	PQ	TU	P
Not very	342	167	175	64	85	79	114	96	117	119	96	137	109	110	62	30	28	43	65	176	166
	17%	18%	17%	27%	15%	16%	17%	15%	19%	16%	18%	16%	18%	22%	23%	17%	32%	16%	20%	15%	20%
				EF	G				h	HI	K	k			PRsTU						t
Not at all	613	249	365	41	118	146	308	270	170	156	184	206	214	78	64	21	8	88	129	367	246
	31%	26%	35%	18%	21%	29%	45%	43%	28%	22%	36%	24%	34%	15%	24%	12%	9%	34%	40%	32%	29%
		B			E	DEF	IJ		J	K	L	L						PQ	PQ	PQ	PQ
Sigma	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88	262	323	1151	849
	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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	1390 70%	676 71%	714 68%	142 61%	423 74%	364 72%	460 67%	377 60%	436 72%	551 77%	393 73%	596 71%	401 65%	359 71%	185 69%	138 78%	62 70%	177 68%	188 58%	825 72%	565 66%
A lot	632 32%	302 32%	330 32%	67 28%	188 33%	181 36%	197 29%	174 28%	202 33%	246 34%	178 33%	279 33%	175 28%	164 32%	90 34%	62 35%	33 38%	72 28%	91 28%	373 32%	259 31%
Somewhat	758 38%	374 39%	384 37%	76 32%	236 41%	183 36%	263 38%	203 32%	234 39%	305 42%	215 40%	317 38%	226 36%	195 38%	95 35%	76 43%	29 32%	105 40%	96 30%	453 39%	305 36%
Not At All/Not Very (Net)	610 30%	279 29%	331 32%	93 39%	148 26%	141 28%	229 33%	252 40%	167 28%	168 23%	145 27%	245 29%	219 35%	149 29%	83 31%	38 22%	26 30%	84 32%	136 42%	325 28%	285 34%
Not very	275 14%	136 14%	140 13%	57 24%	83 15%	56 11%	79 12%	104 16%	85 14%	78 11%	62 12%	110 13%	103 17%	87 17%	56 21%	20 11%	18 20%	44 17%	46 14%	147 13%	128 15%
Not at all	335 17%	144 15%	191 18%	38 15%	64 11%	85 17%	149 22%	148 24%	83 14%	90 13%	83 15%	135 16%	116 19%	62 12%	27 10%	19 11%	8 9%	40 15%	90 28%	178 15%	157 18%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	1463 73%	686 72%	777 74%	139 59%	418 73%	383 76%	523 76%	430 68%	454 75%	550 77%	396 74%	656 78%	411 66%	363 72%	194 73%	138 79%	65 74%	176 67%	197 61%	886 77%	577 68%
A lot	746 37%	337 35%	409 39%	63 27%	207 36%	211 42%	264 38%	207 33%	247 41%	272 38%	215 40%	325 39%	205 33%	174 34%	97 36%	70 40%	33 37%	81 31%	94 29%	469 41%	277 33%
Somewhat	717 36%	349 37%	368 35%	76 32%	210 37%	172 34%	259 38%	222 35%	207 34%	278 39%	180 34%	331 39%	206 33%	189 37%	97 36%	69 39%	32 36%	95 36%	104 32%	418 36%	300 35%
Not At All/Not Very (Net)	537 27%	269 28%	268 26%	96 41%	154 27%	122 24%	165 24%	199 32%	150 25%	169 23%	142 26%	186 22%	209 34%	145 28%	73 27%	38 21%	23 26%	86 33%	126 39%	264 23%	273 32%
Not very	255 13%	146 15%	109 10%	59 25%	88 15%	47 9%	60 9%	79 13%	65 11%	103 14%	61 11%	92 11%	102 16%	98 19%	48 18%	22 13%	22 25%	46 17%	47 14%	118 10%	137 16%
Not at all	282 14%	124 13%	159 15%	37 16%	65 11%	75 15%	106 15%	120 19%	85 14%	66 9%	81 11%	93 11%	107 17%	47 9%	25 9%	16 9%	1 1%	40 15%	79 24%	146 13%	136 16%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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_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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	979 49%	483 51%	496 48%	113 48%	325 57%	235 47%	307 45%	282 45%	303 50%	378 53%	285 53%	420 50%	274 44%	310 61%	119 44%	116 66%	45 51%	142 54%	148 46%	529 46%	450 53%
A lot	475 24%	218 23%	257 25%	53 22%	149 26%	107 21%	165 24%	138 22%	141 23%	186 26%	156 29%	193 23%	126 20%	143 28%	47 18%	57 32%	14 16%	63 24%	76 24%	265 23%	210 25%
Somewhat	505 25%	265 28%	240 23%	60 25%	176 31%	127 25%	142 21%	144 23%	163 27%	191 27%	129 24%	227 27%	148 24%	167 33%	71 27%	58 33%	31 35%	79 30%	72 22%	265 23%	240 29%
Not At All/Not Very (Net)	1021 51%	472 49%	548 52%	123 52%	246 43%	270 53%	382 55%	346 55%	300 50%	341 47%	253 47%	422 50%	346 56%	197 39%	149 56%	61 34%	44 49%	120 46%	175 54%	621 54%	399 47%
Not very	312 16%	153 16%	160 15%	59 25%	84 15%	95 19%	75 11%	94 15%	101 17%	105 15%	83 16%	122 14%	107 17%	103 20%	48 18%	24 14%	14 30%	41 16%	51 16%	170 15%	142 17%
Not at all	709 35%	320 33%	389 37%	64 27%	162 28%	175 35%	308 45%	252 40%	199 33%	236 31%	169 36%	300 36%	239 39%	84 19%	101 38%	36 21%	17 20%	79 30%	124 38%	451 39%	257 30%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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_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 71 (7/1 - 7/4)		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)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	687 34%	370 39%	317 30%	133 56% FG	295 50% FG	182 36% G	77 11%	167 27%	175 29%	330 46% HI	143 27% KM	353 42% KM	191 31%	328 65%	129 48%	106 60% RSTU	61 69% RSTU	105 40% SI	78 24% T	338 29% T	349 41% ST
A lot	292 15%	168 18%	124 12%	53 22% G	117 20% G	93 18% G	29 4%	69 11%	54 9%	159 22% HI	71 13% KM	154 18% KM	66 11%	139 27%	55 20% RSTU	49 28% RSTU	24 27% RSTU	37 14% SI	29 9% T	153 13% T	139 16% S
Somewhat	396 20%	203 21%	193 18%	80 34% FG	178 31% FG	89 18% G	48 7%	97 16%	121 20% h	171 24% H	72 13% K	199 24% K	125 20% K	189 37%	74 28% STU	56 32% STU	37 42% STU	67 26% ST	49 15% T	185 16% T	210 25% ST
Not At All/Not Very (Net)	1313 66%	585 61%	727 70% B	102 44% EF	276 48% FG	323 54% DE	612 89% DEF	461 73% J	428 71% J	389 54% H	395 73% L	489 58% K	430 69% K	180 35%	139 52% L	71 40% STU	27 31% STU	157 60% PQ	245 76% PQRU	813 71% PQRU	500 59% PQ
Not very	267 13%	144 15% c	123 12% B	54 23% EFG	85 15% G	73 15% G	55 8% G	87 14%	87 14% H	82 12% H	63 12% K	118 14% K	86 14% L	98 19%	45 17% L	30 17% STU	17 19% STU	36 14% T	52 16% T	133 12% T	135 16% F
Not at all	1045 52%	441 46% B	604 58% B	48 20% D	191 33% D	249 49% DE	557 81% DEF	375 60% J	341 56% J	308 43% J	331 62% L	370 44% L	344 55% L	81 16%	94 35% L	40 23% L	10 12% PQ	121 46% PQ	193 60% PQRU	690 59% PQRU	365 43% PQ
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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)	MALE (B)	FEMALE (C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)
Unweighted Base	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	831 42%	442 46% C	389 37%	130 55% IG	330 56% FG	230 45% G	142 21%	220 35%	234 39%	362 50% HI	195 36% KI	417 50% KM	219 35%	318 63%	129 48%	121 69% RSTU	55 62% RSTU	102 39%	111 34%	441 38%	389 45% RSI
A lot	360 18%	175 18%	185 18%	55 24% G	140 25% G	106 21% G	58 8%	91 14%	83 14%	180 25% HI	88 16% KI	185 22% KM	87 14%	130 26%	46 17%	52 30% RSTU	19 22% RSTU	39 15%	47 15%	202 18%	157 19% S
Somewhat	471 24%	267 28% C	204 20%	74 31% G	189 33% FG	124 24% G	84 12%	129 21%	152 25%	182 25% HI	107 20% KI	232 28% KM	133 21%	187 37%	82 31%	69 39% RSTU	36 40% RSTU	63 24%	64 20%	239 21%	232 27% ST
Not At All/Not Very (Net)	1169 58%	514 54% B	655 63% B	106 45% G	242 42% FG	275 48% G	547 79% DEF	409 65% J	369 61%	357 50% J	343 64% L	425 50% L	401 65%	190 37%	139 52% L	55 31% RSTU	33 38% RSTU	160 61% PQU	212 66% PQU	709 62% PQU	460 54% PQ
Not very	291 15%	138 14%	153 15%	56 24% EFG	90 16% G	61 12% G	84 12% DEF	85 14%	87 14%	104 14% J	72 13% L	109 13% L	111 18%	99 20%	64 24% L	29 16% L	20 22% L	52 20% L	47 14% L	144 13% L	147 17% T
Not at all	878 44%	376 39% B	502 48% B	50 21% EFG	151 26% G	214 42% DE	463 67% DEF	324 52% J	283 47% J	253 35% L	272 51% L	315 37% L	291 47% L	91 18%	75 28% L	26 15% L	14 15% L	108 41% PQ	165 51% PQU	565 49% PQU	313 37% PQ
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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 It	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	1198 60%	570 60%	628 60%	136 58%	389 68%	304 60%	370 54%	324 51%	362 60%	489 68%	296 55%	557 66%	346 56%	343 68%	168 63%	117 66%	60 68%	155 59%	167 52%	699 61%	499 58%
A lot	502 25%	236 25%	266 25%	68 29%	175 31%	144 29%	115 17%	124 20%	138 23%	230 32%	141 26%	237 28%	124 20%	165 32%	79 29%	62 35%	23 26%	56 21%	77 24%	284 25%	218 26%
Somewhat	696 35%	333 35%	363 35%	68 29%	214 37%	159 32%	255 37%	199 32%	224 37%	259 36%	155 29%	320 38%	222 36%	179 35%	89 33%	55 31%	38 43%	100 38%	89 28%	415 36%	282 33%
Not At All/Not Very (Net)	802 40%	386 40%	416 40%	99 42%	182 32%	201 40%	319 46%	305 49%	242 40%	230 32%	242 45%	285 34%	275 44%	164 32%	100 37%	59 34%	28 41%	106 41%	157 48%	452 39%	350 41%
Not very	371 19%	193 20%	178 17%	55 23%	97 17%	92 18%	128 19%	115 18%	127 21%	121 17%	111 21%	149 18%	111 18%	107 21%	69 26%	35 20%	22 25%	49 19%	47 15%	217 19%	154 18%
Not at all	431 22%	193 20%	238 23%	44 19%	86 15%	110 22%	191 28%	189 30%	115 19%	109 15%	131 24%	136 16%	164 26%	57 11%	31 12%	24 14%	6 7%	57 22%	109 34%	234 20%	196 23%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1 - 7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	927 46%	473 50%	454 43%	132 58%	333 58%	260 51%	202 29%	256 41%	267 44%	382 53%	214 40%	459 55%	254 41%	300 59%	136 51%	115 65%	53 60%	123 47%	124 38%	512 45%	415 48%
A lot	369 18%	181 19%	188 18%	47 20%	147 26%	117 23%	58 8%	97 15%	95 16%	167 23%	97 18%	182 22%	90 14%	124 24%	46 17%	57 32%	19 21%	43 16%	55 17%	196 17%	173 20%
Somewhat	558 28%	292 31%	266 25%	85 36%	185 32%	143 28%	144 21%	159 25%	173 29%	215 30%	116 22%	277 33%	164 26%	176 35%	90 34%	57 33%	34 39%	81 31%	69 21%	316 28%	241 28%
Not At All/Not Very (Net)	1073 54%	483 50%	591 57%	103 44%	238 42%	245 49%	487 71%	372 59%	336 56%	337 47%	324 60%	382 45%	367 59%	207 41%	132 49%	62 35%	35 40%	139 53%	199 62%	638 55%	435 51%
Not very	385 19%	190 20%	195 19%	62 26%	114 20%	80 16%	129 19%	98 16%	126 21%	152 21%	111 21%	155 18%	119 19%	122 24%	66 25%	46 26%	21 24%	58 22%	54 17%	207 18%	179 21%
Not at all	688 34%	292 31%	395 38%	41 17%	124 22%	165 33%	357 52%	275 44%	210 35%	185 26%	213 40%	227 27%	247 40%	85 17%	66 25%	16 9%	14 16%	81 31%	145 45%	432 38%	256 30%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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 71 (7/1-7/4)		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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
A Lot/Somewhat (Net)	1343 67%	623 65%	720 69%	139 59%	397 69%	345 68%	463 67%	360 57%	420 70%	536 75%	359 67%	599 71%	385 62%	336 66%	191 71%	128 73%	64 72%	155 59%	174 54%	822 71%	521 61%
A lot	616 31%	265 28%	351 34%	62 26%	184 32%	152 30%	218 32%	160 26%	191 32%	253 35%	178 33%	277 33%	161 26%	155 31%	76 29%	78 44%	21 23%	63 24%	80 25%	375 33%	241 28%
Somewhat	727 36%	357 37%	369 35%	76 33%	213 37%	193 38%	245 36%	200 32%	230 38%	283 39%	181 34%	321 38%	224 36%	182 36%	114 43%	50 28%	43 49%	92 35%	94 29%	447 39%	279 33%
Not At All/Not Very (Net)	657 33%	333 35%	324 31%	96 41%	175 31%	160 32%	226 33%	268 43%	183 30%	183 25%	179 33%	243 29%	235 38%	171 34%	77 29%	48 27%	25 28%	107 41%	149 46%	329 29%	329 39%
Not very	308 15%	171 18%	137 13%	55 23%	98 17%	72 14%	84 12%	106 17%	89 15%	104 14%	73 16%	132 16%	103 17%	111 22%	44 17%	30 17%	20 23%	62 24%	49 15%	147 13%	161 19%
Not at all	349 17%	162 17%	187 18%	41 18%	77 13%	89 18%	142 21%	162 26%	94 16%	79 11%	107 20%	111 13%	132 21%	60 12%	33 12%	18 10%	4 5%	45 17%	100 31%	181 16%	168 20%
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

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

Base: Applicable Response

	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	1567	1323	1354	1865	1380	1737	1290	1496	1661	1644	1394	1817
Weighted Base	1556	1284	1312	1847	1360	1729	1262	1471	1639	1633	1339	1814
Up To 6 Months (Net)	1044 67%	955 74%	696 53%	1536 83%	898 66%	1320 79%	1009 80%	983 67%	1182 72%	1199 73%	906 68%	1251 69%
Up To 3 Months (Sub-Net)	789 51%	759 59%	501 38%	1339 73%	679 50%	1063 81%	840 67%	748 51%	935 57%	907 58%	698 52%	973 54%
Immediately/1-30 Days (Sub-Sub-Net)	550 35%	554 43%	332 25%	1058 57%	504 37%	804 47%	673 53%	532 36%	697 43%	644 39%	524 39%	729 40%
Immediately	359 23%	373 29%	213 16%	773 42%	329 24%	553 32%	496 39%	352 24%	464 28%	393 24%	333 25%	527 39%
1-30 days	191 12%	181 14%	119 9%	285 15%	175 13%	251 15%	177 14%	180 12%	233 14%	251 15%	191 14%	202 11%
2-3 months	239 15%	205 16%	169 13%	291 15%	175 13%	259 15%	166 13%	216 15%	238 14%	264 16%	175 13%	244 13%
4-6 months	255 16%	196 15%	194 15%	197 11%	219 16%	257 15%	170 13%	235 16%	247 15%	291 18%	208 16%	278 15%
7-11 months	187 12%	101 8%	168 13%	136 7%	166 12%	150 9%	89 7%	164 11%	192 12%	179 11%	141 11%	135 7%
A year or longer	236 15%	311 24%	311 24%	136 7%	196 15%	189 11%	87 7%	233 16%	187 11%	185 11%	185 14%	236 13%
Never again	89 6%	92 7%	137 10%	39 2%	97 7%	69 4%	78 6%	91 6%	78 5%	70 4%	132 10%	192 14%
1 Day To 3 Months (Net)	430 28%	386 30%	289 22%	566 31%	350 26%	510 29%	343 27%	396 27%	471 29%	514 31%	366 27%	446 25%
Sigma	1556 100%	1284 100%	1312 100%	1847 100%	1360 100%	1729 100%	1262 100%	1471 100%	1639 100%	1633 100%	1339 100%	1814 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)

	Gender		Age				Income			Political			When Plan To Get Vaccinated								
	Wave 71 (7/4)	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	1058 57%	497 56%	561 53%	79 37%	295 55% D	256 57% D	428 89% DEF	307 55%	328 57%	401 58%	347 80% LM	390 50%	321 57% I	190 41%	120 48%	81 47% Q	21 25%	127 55% Q	182 65% PQRU	646 60% POU	411 54% Q
Go to the office	673 53%	356 52%	317 54%	72 38% D	232 50% D	203 58% De	166 83% DE	168 50%	186 52%	315 56%	227 72% LM	262 45%	184 50% I	191 44%	86 44%	84 57% Gu	16 23%	79 45% Q	104 58% QRU	391 57% QRu	282 49% Q
Stay in a hotel	804 47%	412 48%	393 45%	83 39%	231 45% D	204 47% D	286 50% D	224 46%	241 45%	325 49%	258 56% LM	302 40%	245 47% I	183 40%	95 40%	63 39% Q	24 30%	99 48% Q	158 61% PORTU	460 45% q	345 49% PO
Go to a gym class	554 43%	284 42%	270 44%	62 32% D	220 47% D	127 41% D	145 46% D	154 44%	153 42%	234 43%	187 58% LM	219 37%	148 40% I	152 36%	67 35%	82 53% QT	12 17%	73 42% Q	97 54% QRU	290 41% Q	264 46% Q
Go to the movies	697 43%	364 44%	333 41%	79 37% D	246 48% D	173 42% D	198 40% D	204 42%	287 41%	199 44%	273 49% LM	225 37%	185 45% L	100 40%	68 43%	25 31% Q	92 43% Q	125 53% pQTU	387 41% Q	310 45% q	
Greet people with a handshake	729 40%	401 44% C	328 36% C	56 26% D	214 42% D	189 42% D	270 41% D	225 41%	211 39%	276 40%	267 54% LM	245 32%	216 39% L	156 33%	90 36% q	60 38% q	19 24%	86 37% Q	148 55% PORTU	416 39% Q	313 42% Q
Host/attend a large social gathering	644 39%	333 42% C	311 37% C	62 30% D	214 44% D	165 40% D	203 38% D	175 37%	193 40%	268 42% LM	221 50% L	211 30% L	211 43% L	164 36% L	76 35% q	68 42% Q	13 17%	79 38% Q	131 56% PORTU	352 37% Q	291 43% Qt
Take public transportation (e.g. subway, busses, trains)	524 39%	295 42% C	229 36% C	57 29% D	190 42% D	142 42% D	135 38% J	180 46% I	130 34%	202 37% L	137 44% L	223 36% L	183 40% L	164 38% L	89 40% q	63 42% Q	23 37% Q	67 37% QRU	92 52% QRU	279 37% Q	245 42% q
Visit a casino	504 37%	280 39% C	225 35% C	39 23% D	178 40% D	127 37% D	160 41% D	138 38%	138 33%	222 40% L	163 48% L	185 29% L	156 41% L	126 31% L	60 29% q	59 40% q	21 29%	71 40% Q	88 47% QTU	266 34% qT	239 41% qT
Go to a sporting event	532 36%	308 40% C	224 32% C	61 31% D	173 37% D	137 37% D	161 37% D	138 35%	159 35%	219 37% LM	183 47% LM	188 29% L	161 37% L	143 33% L	60 30% q	53 33% q	15 20%	60 31% PORTU	119 88% QRU	286 34% Q	246 38% QR
Fly on a plane	550 35%	305 39% C	245 31% C	54 28% D	168 35% d	141 38% d	187 37% d	130 33%	169 35%	241 37% L	170 41% L	205 31% L	175 37% I	142 32% L	61 29% q	59 39% Q	18 25%	69 35% QTU	92 44% QTU	311 34% q	239 38% q
Take a cruise	332 25%	174 26% G	157 25% G	48 27% g	132 30% g	84 27% G	67 18% G	88 26%	101 26%	142 25% L	99 30% L	131 22% L	101 26% L	124 29%	50 27% RT	50 36% RT	17 23%	35 20% qRTU	70 40% qRTU	160 21% RT	172 31% 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

Fielding Period: March 14, 2020 - July 4, 2021
COVID-19
Weighted To The U.S. General Adult Population - Propensity

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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 71 (7/1-7/4)	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- 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	1339 73%	639 72%	700 73%	125 58%	383 71%	330 73%	501 78%	391 70%	408 71%	517 75%	405 81%	532 68%	402 71%	272 58%	172 68%	114 67%	42 51%	171 74%	212 78%	800 74%	539 70%
Go to the office	840 67%	448 66%	391 67%	92 49%	318 69%	243 70%	187 71%	210 63%	235 66%	386 68%	253 80%	359 62%	228 62%	258 60%	109 55%	107 73%	27 39%	111 64%	121 67%	473 68%	366 64%
Stay in a hotel	1063 61%	544 64%	519 59%	121 56%	312 61%	267 62%	362 64%	284 58%	327 61%	430 64%	320 69%	426 57%	317 61%	257 56%	141 60%	92 56%	36 44%	133 64%	190 74%	613 60%	450 64%
Go to a gym class	759 59%	414 62%	345 56%	101 52%	287 61%	189 62%	181 58%	197 56%	224 61%	325 60%	226 70%	327 55%	206 56%	253 60%	112 58%	109 71%	33 46%	97 56%	116 65%	404 57%	355 62%
Go to the movies	935 57%	497 61%	438 53%	110 52%	330 64%	260 57%	260 52%	260 56%	282 56%	379 58%	249 61%	392 53%	294 59%	274 59%	138 59%	94 57%	38 48%	129 60%	153 65%	522 55%	413 60%
Host/attend a large social gathering	907 56%	468 59%	440 53%	104 51%	285 58%	229 56%	290 54%	255 54%	277 57%	363 56%	273 62%	356 51%	278 57%	245 54%	114 52%	103 63%	28 36%	117 57%	159 67%	500 53%	407 60%
Greet people with a handshake	973 54%	535 59%	438 48%	91 42%	293 57%	245 55%	344 54%	296 54%	291 53%	361 52%	327 66%	360 47%	286 52%	232 50%	124 51%	94 59%	42 53%	135 57%	162 61%	540 50%	433 58%
Take public transportation (e.g. subway, buses, trains)	698 52%	398 56%	300 48%	96 49%	243 54%	184 52%	222 50%	179 51%	282 48%	167 51%	314 54%	217 50%	217 54%	226 52%	122 55%	86 58%	40 53%	95 53%	101 57%	376 50%	322 55%
Go to a sporting event	748 51%	422 55%	326 46%	94 48%	247 52%	181 49%	226 52%	190 48%	234 51%	395 51%	234 60%	301 47%	213 49%	210 48%	92 46%	84 53%	36 49%	91 47%	131 62%	406 49%	342 54%
Fly on a plane	789 51%	456 59%	333 43%	83 42%	260 54%	197 53%	249 49%	180 45%	238 49%	360 55%	218 52%	328 49%	242 52%	236 53%	103 49%	89 58%	32 44%	96 49%	102 49%	470 51%	319 51%
Visit a casino	679 50%	376 53%	303 47%	65 38%	245 55%	176 51%	193 49%	175 48%	202 49%	294 53%	198 58%	283 45%	198 52%	196 48%	90 44%	89 60%	30 41%	95 54%	102 55%	363 47%	316 54%
Take a cruise	501 38%	287 42%	214 34%	67 38%	212 48%	121 39%	101 27%	133 39%	151 40%	212 37%	134 41%	214 36%	153 40%	199 47%	83 44%	81 59%	30 41%	54 31%	85 49%	251 33%	250 45%

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 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 71 (7/4)	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- 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)
Host/attend a large social gathering	514 31%	278 32%	236 28%	71 35%	165 34%	135 33%	143 27%	136 29%	148 30%	223 35%	110 25%	267 38%	137 28%	173 38%	75 34%	76 46%	21 26%	71 35%	58 25%	289 30%	225 33%
Go out to dinner	566 31%	279 31%	286 30%	77 36%	172 32%	149 33%	167 28%	170 30%	177 31%	212 31%	118 23%	293 38%	154 27%	145 31%	94 38%	60 35%	31 37%	82 35%	63 23%	330 31%	236 31%
Go to a gym class	386 30%	226 34%	160 26%	66 34%	147 31%	98 32%	74 24%	99 28%	123 33%	164 30%	89 28%	194 33%	103 26%	174 42%	74 38%	66 43%	25 36%	53 31%	43 24%	199 28%	187 32%
Stay in a hotel	510 29%	268 31%	242 28%	73 34%	157 31%	134 31%	145 25%	133 27%	151 28%	219 33%	115 25%	264 35%	131 25%	156 34%	77 33%	52 32%	31 38%	58 28%	68 26%	301 30%	208 29%
Go to the movies	471 29%	263 32%	208 25%	60 28%	172 33%	129 31%	110 22%	131 28%	135 27%	199 31%	95 24%	243 33%	133 27%	154 33%	77 33%	48 29%	27 34%	59 28%	58 25%	279 29%	192 28%
Fly on a plane	430 28%	265 34%	165 21%	51 26%	164 34%	107 29%	109 22%	96 24%	119 24%	212 33%	95 23%	223 33%	112 24%	162 37%	58 28%	61 40%	26 35%	47 24%	29 14%	267 29%	163 26%
Take public transportation (e.g., subway, busses, trains)	366 27%	214 30%	151 24%	67 34%	131 29%	95 28%	72 20%	106 27%	89 24%	162 30%	66 21%	200 32%	100 25%	153 35%	65 30%	59 39%	31 41%	49 27%	39 22%	188 25%	178 31%
Go to the office	343 27%	195 29%	148 25%	52 27%	156 34%	90 26%	45 17%	83 25%	95 27%	159 28%	68 21%	190 33%	86 23%	148 34%	50 25%	55 38%	17 25%	53 31%	40 22%	177 26%	166 29%
Go to a sporting event	396 27%	217 26%	179 26%	59 30%	146 31%	89 24%	102 24%	98 25%	124 27%	163 27%	96 25%	203 31%	97 22%	137 31%	59 30%	63 40%	26 36%	54 28%	40 19%	213 26%	183 29%
Visit a casino	350 26%	204 29%	145 22%	45 26%	138 31%	92 27%	74 19%	80 22%	108 26%	159 29%	84 24%	185 29%	81 21%	132 32%	54 26%	63 43%	22 30%	47 27%	33 18%	185 24%	165 28%
Greet people with a handshake	446 25%	256 29%	190 21%	53 24%	160 31%	104 23%	129 20%	128 23%	134 25%	174 25%	104 21%	235 31%	106 21%	139 30%	65 27%	59 37%	29 38%	73 31%	35 13%	250 23%	196 28%
Take a cruise	289 22%	171 29%	117 19%	44 25%	135 30%	85 21%	45 12%	70 21%	86 23%	127 22%	65 20%	147 25%	77 20%	142 34%	60 32%	59 43%	22 30%	37 22%	31 16%	140 19%	148 23%

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 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							
			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- omid To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted		
	MALE	FEMALE	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	
Go out to dinner	1536 83%	747 84%	789 82%	154 72%	435 81%	375 83%	572 89%	455 82%	469 82%	587 86%	452 80%	618 79%	466 82%	335 72%	196 78%	135 73%	59 72%	190 82%	237 85%	916 85%	620 81%
Go to the office	1009 80%	543 80%	466 80%	125 67%	384 83%	286 82%	215 82%	250 75%	281 79%	469 83%	276 87%	453 78%	279 76%	333 77%	148 76%	125 85%	53 76%	131 75%	146 81%	555 80%	455 80%
Stay in a hotel	1320 76%	671 79%	649 74%	156 72%	396 78%	333 77%	436 76%	347 71%	413 77%	536 80%	377 81%	554 74%	389 75%	341 74%	178 75%	120 74%	50 62%	158 76%	212 83%	779 76%	541 76%
Go to a gym class	955 74%	518 77%	437 71%	134 69%	365 78%	234 77%	222 71%	251 71%	281 76%	410 75%	255 79%	434 73%	266 72%	323 77%	147 75%	127 82%	48 67%	119 69%	144 81%	518 73%	437 76%
Host/attend a large social gathering	1199 73%	619 77%	579 70%	146 71%	379 78%	309 76%	365 69%	343 72%	357 73%	483 75%	342 78%	499 71%	358 71%	337 73%	159 72%	127 78%	46 58%	148 73%	195 82%	683 72%	516 76%
Go to the movies	1182 72%	630 77%	552 67%	143 67%	405 79%	299 72%	336 68%	328 71%	357 71%	477 74%	291 72%	522 71%	369 74%	343 74%	176 76%	129 78%	44 55%	156 74%	181 77%	671 71%	511 74%
Greet people with a handshake	1251 69%	673 75%	578 63%	134 62%	370 72%	318 71%	429 67%	369 68%	372 68%	485 70%	385 77%	500 65%	367 67%	326 70%	172 70%	125 79%	51 63%	161 68%	196 73%	718 67%	533 72%
Take public transportation (e.g. subway, buses, trains)	906 68%	483 70%	413 66%	134 68%	325 72%	237 70%	211 60%	269 69%	239 63%	383 70%	203 66%	427 69%	276 68%	309 71%	164 74%	113 76%	56 63%	119 66%	130 74%	489 65%	418 72%
Fly on a plane	1044 67%	580 75%	464 59%	125 63%	350 72%	242 65%	328 65%	246 62%	317 65%	466 72%	277 66%	449 67%	318 68%	313 71%	139 67%	108 71%	46 63%	132 67%	133 64%	625 68%	419 66%
Go to a sporting event	983 67%	552 72%	431 62%	130 66%	335 71%	243 66%	276 63%	243 62%	311 68%	408 68%	268 69%	427 66%	287 66%	296 68%	133 67%	111 71%	53 72%	122 63%	157 74%	540 65%	443 70%
Visit a casino	898 66%	503 71%	395 61%	102 59%	317 71%	241 70%	237 60%	232 63%	267 64%	389 70%	231 67%	412 68%	255 66%	281 68%	133 65%	109 74%	44 60%	124 70%	120 65%	501 64%	387 68%
Take a cruise	696 53%	411 60%	284 45%	100 56%	288 65%	171 55%	138 38%	180 53%	195 51%	311 54%	178 54%	312 52%	206 53%	286 67%	118 63%	104 76%	46 63%	83 49%	105 63%	358 47%	338 51%

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 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 71 (7/4)		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	311 24%	137 20%	174 28% B	33 19%	73 16%	77 23% E	127 34% DEI	80 23%	98 26%	128 22%	76 23%	126 21%	109 28% I	52 12%	31 17%	20 15%	14 19%	38 22%	35 20%	203 27% PU	108 19%
Go to a sporting event	233 16%	103 13%	130 19% B	20 10%	65 14%	57 15%	91 21% DE	70 18%	67 15%	93 16%	65 17%	93 14%	75 17%	54 12%	29 15%	17 11%	10 14%	33 17%	21 10%	151 18% pSU	82 13%
Fly on a plane	236 15%	89 12%	147 19% B	40 20% E	50 10%	62 17% E	84 17% E	72 18%	83 17%	78 12%	74 18%	90 13%	72 15%	51 12%	22 11%	18 12%	17 24% pSU	27 14%	23 11%	150 16% pU	86 14%
Visit a casino	198 15%	85 12%	113 17% B	20 12%	50 11%	55 16% E	74 18% E	53 14%	72 17%	71 13%	54 16%	91 14%	54 14%	42 10%	19 9%	13 9%	13 18%	21 12%	23 12%	128 16% pU	71 12%
Greet people with a handshake	236 13%	109 12%	127 14% 0	19 9%	59 11%	53 12%	105 16% Do	80 15%	67 12%	86 12%	57 11%	104 14%	75 14%	46 10%	23 9%	11 7%	11 13%	29 12%	29 11%	156 15% pU	80 11%
Take public transportation (e.g., subway, busses, trains)	159 12%	83 12%	77 12% 0	23 12%	30 7%	36 11%	70 20% DE	42 11%	47 11%	67 12%	44 14%	66 11%	49 12%	28 6%	12 6%	9 6%	6 8%	18 10%	14 8%	112 8% pSU	47 8%
Go to the movies	187 11%	81 10%	106 13% 0	18 8%	47 9%	45 11%	78 18% DE	52 11%	54 11%	77 12%	48 12%	84 11%	55 11%	41 9%	20 9%	14 8%	13 16%	24 11%	19 8%	118 12% pU	69 10%
Host/attend a large social gathering	185 11%	74 9%	112 13% B	18 9%	32 7%	41 10%	94 18% DEF	56 12%	49 10%	74 12%	50 11%	75 11%	60 12%	31 7%	14 7%	9 6%	12 15% pSU	21 11%	13 6%	130 14% pSU	55 8%
Stay in a hotel	189 11%	74 9%	115 13% B	27 12%	39 8%	46 11%	78 14% E	75 15% J	57 11%	53 8%	42 9%	86 11%	61 12%	39 8%	16 7%	21 13% rsu	14 17% pSU	16 8%	21 8%	119 12% pSU	71 10%
Go to a gym class	135 11%	52 6%	83 14% B	22 11%	40 8%	35 11%	39 12% E	34 10%	31 8%	68 12%	26 8%	68 9%	41 11%	35 8%	16 8%	10 7% pSU	15 21% rSTU	20 12%	11 6%	79 7% s	56 10%
Go out to dinner	136 7%	58 6%	78 8% EFG	32 15% EFG	28 5%	38 8%	37 6% E	41 7%	47 8%	43 5%	24 5%	71 9% K	41 7%	54 12%	25 10%	13 8% rSTU	13 16% s	17 7%	13 5%	80 7% s	55 7%
Go to the office	87 7%	45 7%	42 7% 0	16 8%	26 6%	30 8%	15 6% E	30 9%	21 6%	35 6%	11 4% K	47 8% K	28 8% k	35 8%	20 10%	8 5% Su	9 13% Su	14 6%	6 4%	50 7% Su	37 6%

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_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 71 (7/1 - 7/4)		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 Receiv- ed	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	1567	743	824	189	592	346	440	515	538	490	406	714	447	463	228	167	87	197	195	921	646
Weighted Base	1556	776	780	197	483	373	503	396	486	648	418	671	466	441	209	153*	73*	198	208	924	631
Up To 6 Months (Net)	1044 67%	580 75% C	464 59%	125 63%	350 72% dg	242 65%	328 65%	246 62%	317 65%	466 72% H	277 66%	449 67%	318 68%	313 71%	139 67%	108 71%	46 63%	132 67%	133 64%	625 68%	419 66%
Up To 3 Months (Sub-Net)	789 51%	456 59% C	333 43%	83 42%	260 54% D	197 49%	249 49%	180 45%	239 49%	360 55% H	218 52%	329 49%	242 52%	236 53%	103 49%	89 58% u	32 44%	96 49%	102 49%	470 51%	319 51%
Immediately/1-30 Days (Sub-Sub-Net)	550 35%	305 39% C	245 31%	54 28%	168 35% d	141 38% d	187 37% d	130 33%	169 35%	241 37% L	170 41%	205 31%	175 37% L	142 32%	61 29%	59 39%	18 25%	69 35%	92 44% QTU	311 34%	239 38% q
Immediately	359 23%	190 25% C	168 22%	32 16%	96 20% d	91 24% DE	140 28% d	83 21%	120 25%	147 23% L	122 29%	106 16%	130 28% L	74 17%	45 21%	28 18%	6 8%	49 25% G	73 35% PTU	203 22% G	156 25% PC
1-30 days	191 12%	114 15% C	77 10%	22 11%	72 15% G	50 13% d	47 9%	47 12%	49 10%	94 14% H	48 11% m	98 15% K	45 10% L	68 15%	16 8% RSTU	31 20% SU	12 17%	20 10% S	19 9% S	108 12% Su	83 13% S
2-3 months	239 15%	151 20% C	88 11%	28 14%	92 19% G	56 15% D	62 12%	50 13%	70 14%	118 18% H	48 11% K	124 19% L	67 14%	94 21%	42 20% SU	30 18% S	13 18% S	27 14% S	10 5% Su	158 17% Su	81 13% S
4-6 months	255 16%	124 16% C	131 17%	42 21% F	90 19% F	44 12% F	79 16% D	66 17%	78 16%	106 16% H	59 14% K	120 18% L	76 16% L	77 17%	37 18% SU	19 12% S	14 18% S	36 15% S	31 15% S	155 17% S	100 16% S
7-11 months	187 12%	72 9% B	114 15% B	18 9%	64 13% D	44 12% D	60 12% E	39 10%	65 13%	77 12% J	42 10% K	97 14% L	48 10% L	63 14%	41 19% RSTU	22 15% SU	8 11% S	20 10% S	33 16% S	103 11% S	83 13% S
A year or longer	236 15%	89 12% B	147 19% B	40 20% E	50 10% D	62 17% E	84 17% E	72 18% J	83 17% J	78 12% K	74 18% L	90 13% M	72 15% M	51 12% N	22 11% pSU	18 12% S	17 24% S	27 14% S	23 11% S	150 16% S	86 14% S
Never again	89 6%	34 4% b	55 7% b	14 7% c	18 4% e	26 7% e	31 6% f	39 10% I	20 4% J	27 4% K	25 6% L	35 5% M	29 6% N	14 3% O	7 3% p	4 2% q	1 10% r	19 9% r	46 5% s	43 7% p	
1 Day To 3 Months (Net)	430 28%	265 34% C	165 21%	51 26% G	164 34% G	107 29% g	109 22% g	96 24% I	119 24% HI	212 33% HI	95 23% KM	223 33% KM	112 24% KM	162 37% RSTU	58 28% S	61 40% S	26 38% S	47 24% s	29 14% S	267 29% S	163 26% S
Sigma	1556 100%	776 100%	780 100%	197 100%	483 100%	373 100%	503 100%	396 100%	486 100%	648 100%	418 100%	671 100%	466 100%	441 100%	209 100%	153 100%	73 100%	198 100%	208 100%	924 100%	631 100%

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_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 71 (7/1-7/4)		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	1323	654	669	188	568	293	274	449	419	437	329	630	364	447	213	167	82	171	167	736	587
Weighted Base	1284	671	613	196	467	306	314	354	368	546	323	593	368	420	195	154*	71*	173*	178	707	576
Up To 6 Months (Net)	955	518	437	134	365	234	222	251	281	410	255	434	266	323	147	127	48	119	144	518	437
Up To 3 Months (Sub-Net)	759	414	345	101	287	189	181	197	224	325	226	327	206	253	112	109	33	97	116	404	355
Immediately/1-30 Days (Sub-Sub-Net)	554	284	270	62	220	127	145	154	153	234	187	219	148	152	67	82	12	73	97	290	264
Immediately	373	188	185	35	140	91	107	99	100	162	137	132	103	78	38	43	7	44	73	205	168
1-30 days	181	96	85	27	79	36	39	56	53	72	50	86	45	74	29	38	5	29	23	85	96
2-3 months	205	130	75	39	67	63	36	43	70	92	39	108	58	100	45	27	20	24	19	114	91
4-6 months	196	105	82	33	78	45	41	54	57	85	28	108	60	70	35	18	15	22	27	114	92
7-11 months	101	62	39	21	46	21	14	33	24	43	19	51	31	41	24	8	8	18	12	56	45
A year or longer	135	52	83	22	40	35	39	34	31	68	26	68	41	35	16	10	15	11	11	79	56
Never again	92	38	54	19	17	16	40	35	33	25	23	39	30	21	8	9	1	16	12	54	38
1 Day To 3 Months (Net)	386	226	160	66	147	98	74	99	123	164	89	194	103	174	74	66	25	53	43	199	187
Sigma	1284	671	613	196	467	306	314	354	368	546	323	593	368	420	195	154	71	173	178	707	576

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_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 71 (7/1-7/4)		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	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	1354	669	685	175	549	293	337	447	443	444	338	641	375	445	205	160	86	167	166	775	579
Weighted Base	1312	683	629	178*	445	310	379	342	380	574	330	596	387	425	186*	137*	74*	171*	175	756	556
Up To 6 Months (Net)	696 53%	411 60%	284 45%	100 56%	288 65%	171 55%	138 36%	180 53%	195 51%	311 54%	178 54%	312 52%	206 53%	286 67%	118 63%	104 76%	46 63%	83 49%	105 60%	358 47%	338 61%
Up To 3 Months (Sub-Net)	501 38%	287 42%	214 34%	67 38%	212 48%	121 39%	101 27%	133 39%	151 40%	212 37%	134 41%	214 36%	153 40%	199 47%	83 44%	81 59%	30 41%	54 31%	85 49%	251 33%	250 45%
Immediately/1-30 Days (Sub-Sub-Net)	332 25%	174 26%	157 25%	48 27%	132 30%	84 27%	67 18%	88 26%	101 27%	142 17%	99 15%	131 11%	101 26%	124 29%	50 27%	50 36%	17 23%	35 20%	70 40%	160 21%	172 31%
Immediately	213 16%	115 17%	97 15%	23 13%	78 17%	56 15%	56 15%	62 18%	65 17%	85 15%	69 21%	67 11%	76 20%	57 13%	23 12%	22 16%	8 11%	17 10%	55 31%	111 15%	102 18%
1-30 days	119 9%	59 9%	60 10%	25 14%	55 12%	28 9%	11 3%	25 7%	36 9%	57 10%	30 9%	64 11%	25 7%	67 16%	27 15%	28 20%	9 13%	18 11%	15 8%	49 7%	70 13%
2-3 months	169 13%	113 16%	57 9%	19 11%	80 18%	37 12%	34 9%	45 13%	50 13%	70 12%	35 11%	83 14%	51 13%	75 18%	33 18%	31 23%	13 17%	19 11%	16 9%	91 12%	78 14%
4-6 months	194 15%	124 18%	70 11%	32 18%	75 17%	50 14%	37 9%	47 14%	44 12%	99 17%	43 13%	97 16%	53 14%	86 20%	35 19%	23 17%	16 11%	28 17%	19 11%	106 14%	88 16%
7-11 months	168 13%	79 12%	89 14%	33 19%	56 13%	33 11%	46 12%	35 10%	45 12%	87 15%	41 12%	97 16%	30 8%	64 15%	24 13%	8 6%	11 15%	25 15%	18 10%	105 14%	63 11%
A year or longer	311 24%	137 20%	174 28%	33 19%	73 16%	77 25%	127 34%	80 23%	98 26%	128 22%	76 23%	126 18%	109 28%	52 12%	31 17%	20 15%	14 19%	38 22%	35 20%	203 27%	108 19%
Never again	137 10%	56 8%	81 13%	12 7%	28 6%	29 9%	18 5%	46 14%	42 11%	49 8%	35 11%	62 10%	41 11%	23 6%	13 7%	4 3%	2 3%	24 14%	16 9%	90 12%	47 9%
1 Day To 3 Months (Net)	289 22%	171 25%	117 19%	44 25%	135 30%	65 21%	45 12%	70 21%	86 23%	127 22%	65 20%	147 25%	77 20%	142 34%	60 32%	59 43%	22 30%	37 22%	31 18%	140 19%	148 27%
Sigma	1312 100%	683 100%	629 100%	178 100%	445 100%	310 100%	379 100%	342 100%	380 100%	574 100%	330 100%	596 100%	387 100%	425 100%	186 100%	137 100%	74 100%	171 100%	175 100%	756 100%	556 100%

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_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 71 (7/1-7/4)		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	1865	855	1010	210	650	430	575	699	618	512	504	813	548	493	269	183	94	236	272	1080	785
Weighted Base	1847	889	958	214	535	453	645	557	571	686	503	779	565	467	250	171*	82*	232	280	1081	765
Up To 6 Months (Net)	1536 83%	747 84%	789 82%	154 72%	435 81%	375 85%	572 89%	455 82%	469 82%	587 86%	452 90%	618 79%	466 82%	335 72%	196 78%	135 79%	59 72%	190 82%	237 85%	916 85%	620 81%
Up To 3 Months (Sub-Net)	1339 73%	639 72%	700 73%	125 58%	383 71%	330 73%	501 76%	391 70%	408 71%	517 75%	405 81%	532 68%	402 71%	272 58%	172 69%	114 67%	42 51%	171 74%	212 76%	800 74%	539 70%
Immediately/1-30 Days (Sub-Sub-Net)	1058 57%	497 56%	561 59%	79 37%	295 55%	256 57%	428 66%	307 55%	328 57%	401 59%	347 69%	390 50%	321 57%	190 41%	120 48%	81 47%	21 25%	127 55%	182 65%	646 60%	411 54%
Immediately	773 42%	360 40%	414 43%	47 22%	211 39%	181 40%	334 52%	221 40%	231 40%	305 44%	287 57%	238 31%	247 44%	126 27%	78 31%	55 32%	11 14%	89 38%	149 53%	470 43%	304 40%
1-30 days	285 15%	138 15%	147 15%	32 15%	84 16%	75 16%	94 15%	85 15%	97 17%	96 14%	59 12%	152 19%	73 13%	63 14%	42 17%	26 15%	9 11%	39 17%	34 12%	177 16%	108 14%
2-3 months	281 15%	142 16%	139 15%	46 21%	88 16%	75 16%	73 11%	84 15%	80 14%	115 17%	58 12%	142 18%	81 14%	82 18%	52 21%	34 20%	21 26%	44 19%	30 11%	153 14%	128 17%
4-6 months	197 11%	108 12%	89 9%	29 14%	53 10%	45 10%	70 11%	64 12%	61 11%	70 10%	47 9%	86 11%	64 11%	63 13%	24 9%	20 12%	17 21%	18 8%	25 9%	116 11%	81 11%
7-11 months	136 7%	71 8%	65 7%	19 9%	52 10%	31 7%	34 5%	49 9%	39 7%	47 7%	24 5%	67 9%	45 8%	56 12%	16 6%	17 10%	6 7%	20 9%	26 9%	68 6%	68 9%
A year or longer	136 7%	58 6%	78 8%	32 15%	28 5%	38 8%	37 6%	41 7%	47 8%	43 6%	24 5%	71 9%	41 7%	54 12%	25 10%	13 8%	13 16%	17 7%	13 5%	80 7%	55 7%
Never again	39 2%	13 1%	26 3%	8 4%	20 4%	8 2%	2 0%	11 2%	16 3%	8 1%	3 1%	23 3%	13 2%	22 5%	13 5%	7 4%	4 5%	6 3%	5 2%	17 2%	22 3%
1 Day To 3 Months (Net)	566 31%	279 31%	286 30%	77 36%	172 32%	149 33%	167 26%	170 30%	177 31%	212 31%	118 23%	293 38%	154 27%	145 31%	94 38%	60 35%	31 37%	82 35%	63 23%	330 31%	236 31%
Sigma	1847 100%	889 100%	958 100%	214 100%	535 100%	453 100%	645 100%	557 100%	571 100%	686 100%	503 100%	779 100%	565 100%	467 100%	250 100%	171 100%	82 100%	232 100%	280 100%	1081 100%	765 100%

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_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 71 (7/1-7/4)		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	1380	675	705	171	546	328	335	466	461	433	345	665	370	437	217	164	83	173	181	779	601
Weighted Base	1360	709	650	173*	447	346	394	369	416	559	342	633	385	412	206	148*	73*	177*	185	777	583
Up To 6 Months (Net)	898 66%	503 71% C	395 61%	102 59%	317 71% DG	241 70%	237 60%	232 63%	267 64%	389 70%	231 67%	412 65%	255 66%	281 68%	133 65%	109 74%	44 60%	124 70%	120 65%	501 64%	397 68%
Up To 3 Months (Sub-Net)	679 50%	376 53% c	303 47%	65 38%	245 55% D	176 51%	193 49%	175 48%	202 49%	294 53%	198 58%	283 45%	198 52%	196 48%	90 44%	89 60% OT	30 41%	95 54%	102 47% Q	363 55%	316 47% QT
Immediately/1-30 Days (Sub-Sub-Net)	504 37%	280 39%	225 35%	39 23%	178 40% D	127 37% D	160 41% D	139 38%	138 33%	222 40%	163 48%	185 29%	156 41% L	126 31%	60 29%	59 40%	21 29%	71 40%	88 47% QTU	266 34%	239 41% QT
Immediately	329 24%	171 24%	158 24%	20 11%	107 24% D	83 24% D	119 30% D	95 26%	95 23%	135 24%	114 33%	97 15%	118 31% L	64 16%	36 17%	26 18%	8 11%	48 27% Q	69 38% QTU	178 23% Q	151 26% PQ
1-30 days	175 13%	109 15% C	66 10%	20 11%	71 16% g	44 13% g	41 10%	44 12%	43 10%	87 16% i	49 14% i	88 15% k	39 10%	62 15%	24 12% STU	32 22% STU	13 18%	24 13% Q	18 10% QTU	88 11% q	88 15% S
2-3 months	175 13%	96 13%	79 12%	26 15% g	67 15% G	49 14% g	34 9%	36 10%	64 15% H	72 13% h	35 10% k	98 15% L	42 11%	70 17%	30 15% STU	31 21% STU	9 12%	23 13% Q	15 8% QTU	97 12% q	78 13% S
4-6 months	219 16%	127 18%	92 14%	37 22% G	72 16% g	65 19% G	44 11%	57 15%	65 17%	95 17% Km	33 10% Km	130 20% L	56 15%	85 21%	43 21%	19 13% STU	14 19%	28 16% Q	18 10% QTU	138 18% q	91 14% PQ
7-11 months	166 12%	84 12%	82 13%	36 21% EFG	54 12% I	25 7% I	51 13% I	47 13%	49 12%	68 12% I	33 10% I	83 13% L	50 13%	64 15%	35 17% STU	19 13% STU	8 12%	27 15% Q	27 15% QTU	85 11% q	81 14% S
A year or longer	198 15%	85 12%	113 17% B	20 12%	50 11% I	55 16% E	74 19% E	53 14%	72 17%	71 13% J	54 16% J	91 14% M	54 14%	42 10% STU	19 9% STU	13 9% STU	21 12% Q	23 12% QTU	128 16% pu	71 12% r	
Never again	97 7%	37 5%	60 9% B	14 8%	27 6% G	25 7% G	32 8% J	28 7%	28 7%	30 5% J	25 7% M	46 7% M	26 7%	25 6% STU	19 9% STU	7 5% STU	8 10% STU	6 3% STU	14 7% STU	63 8% STU	34 6% STU
1 Day To 3 Months (Net)	350 26%	204 29% C	145 22%	45 26%	138 31% G	92 27% g	74 19% g	80 22%	108 26% h	159 29% h	84 24% M	185 23% M	81 21%	132 32% STU	54 26% STU	63 45% STU	22 30% STU	47 27% Q	33 18% QTU	185 24% q	165 28% S
Sigma	1360 100%	709 100%	650 100%	173 100%	447 100%	346 100%	394 100%	369 100%	416 100%	559 100%	342 100%	633 100%	385 100%	412 100%	206 100%	148 100%	73 100%	177 100%	185 100%	777 100%	583 100%

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_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 71 (7/1-7/4)		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	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	1737	806	931	205	622	405	505	618	586	499	466	772	499	484	253	174	92	211	249	1011	726
Weighted Base	1729	850	879	216	509	435	570	488	536	668	464	747	519	463	236	163*	81*	208	257	1020	708
Up To 6 Months (Net)	1320	671	649	156	396	333	436	347	413	536	377	554	389	341	178	120	50	158	212	779	541
	76%	79%	74%	72%	78%	77%	76%	71%	77%	80%	81%	74%	75%	74%	75%	62%	q	63%	83%	78%	76%
	c								h	H	Lm								PQRU	Q	C
Up To 3 Months (Sub-Net)	1063	544	519	121	312	267	362	284	327	430	320	426	317	257	141	92	36	133	190	613	450
	61%	64%	59%	56%	61%	62%	64%	58%	61%	64%	69%	57%	61%	56%	60%	56%	44%	64%	74%	60%	64%
										h	LM							Q	PORTU	Q	PQ
Immediately/1-30 Days (Sub-Sub-Net)	804	412	393	83	231	204	286	224	241	325	258	302	245	183	95	63	24	99	158	460	345
	47%	48%	45%	39%	45%	47%	50%	46%	45%	49%	56%	40%	47%	40%	40%	39%	30%	48%	61%	45%	49%
							D											Q	PQR	q	PQ
Immediately	553	276	277	48	155	134	217	152	176	211	205	162	186	101	64	40	5	75	122	312	242
	32%	32%	32%	22%	30%	31%	38%	31%	33%	32%	44%	22%	36%	22%	27%	25%	6%	36%	48%	31%	34%
					d	d	DEI											pQ	PORTU	Q	PQ
1-30 days	251	136	115	36	76	71	68	72	64	114	52	141	58	83	31	23	20	25	36	148	103
	15%	16%	13%	17%	15%	16%	12%	15%	12%	17%	11%	19%	11%	18%	13%	14%	12%	12%	14%	14%	15%
										i		KM						RstU			
2-3 months	259	132	127	38	81	63	77	61	87	105	63	124	72	74	46	28	11	33	32	153	105
	15%	16%	14%	17%	16%	13%	14%	12%	16%	16%	14%	17%	14%	16%	20%	17%	14%	16%	13%	13%	15%
4-6 months	257	128	123	35	84	66	73	63	86	106	57	128	72	84	37	29	15	26	22	166	91
	15%	15%	15%	16%	16%	15%	13%	13%	16%	16%	12%	17%	14%	18%	18%	18%	12%	12%	9%	16%	13%
												k				S			S	S	S
7-11 months	150	82	69	19	58	32	41	39	48	60	31	75	44	67	34	19	13	20	16	82	68
	9%	10%	8%	9%	11%	7%	7%	8%	9%	9%	7%	10%	9%	15%	15%	12%	18%	10%	6%	8%	10%
					lg												St			s	s
A year or longer	189	74	115	27	39	46	78	75	57	53	42	86	61	39	16	21	14	16	21	119	71
	11%	9%	13%	12%	8%	11%	14%	15%	11%	8%	9%	11%	12%	8%	7%	13%	17%	8%	6%	12%	10%
			B				E									rsu					
Never again	69	23	47	14	16	24	15	18	3	19	14	32	24	16	7	3	4	14	8	40	29
	4%	3%	5%	6%	3%	5%	3%	6%	3%	3%	3%	4%	5%	4%	3%	2%	5%	7%	3%	4%	4%
			B	g		g															
1 Day To 3 Months (Net)	510	268	242	73	157	134	145	133	151	219	115	264	131	156	77	52	31	58	68	301	208
	29%	31%	28%	34%	31%	25%	27%	27%	28%	33%	25%	35%	25%	34%	33%	32%	38%	28%	26%	30%	29%
				g			j				KM										
Sigma	1729	850	879	216	509	435	570	488	536	668	464	747	519	463	236	163	81	208	257	1020	708
	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

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 71 (7/1-7/4)		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 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	1290	647	643	187	567	319	217	418	419	438	315	625	350	461	212	169	78	172	169	702	588	
Weighted Base	1262	680	583	188	462	349	264	332	357	563	317	578	367	433	195	147*	70*	174*	180	691	571	
Up To 6 Months (Net)	1009	543	466	125	384	286	215	250	281	469	276	453	279	333	148	125	53	131	146	555	455	
	80%	80%	80%	67%	83% D	82% D	82% D	75%	79%	83% H	87% LM	78%	76%	77%	76%	85%	76%	75%	81%	80%	80%	
Up To 3 Months (Sub-Net)	840	448	391	92	318	243	187	210	235	386	253	359	228	258	108	107	27	111	121	473	366	
	67%	66%	67%	49%	69% D	70% D	71% D	63%	66%	68% LM	80% LM	62%	62%	60%	55%	73% QU	39%	64% Q	64% Q	68% Q	64% Q	
Immediately/1-30 Days (Sub-Sub-Net)	673	356	317	72	232	203	166	168	186	315	227	262	184	191	86	84	16	79	104	391	282	
	53%	52%	54%	38%	50% D	58% De	63% DE	50%	52%	56% LM	72% LM	45%	50%	44%	44%	57% Qu	23%	45% Q	58% QU	57% QU	49% Q	
Immediately	496	253	244	40	162	153	142	127	140	227	186	169	142	109	58	52	10	57	81	296	200	
	39%	37%	42%	21%	35% D	44% DE	54% DE	38%	39%	40% LM	59% LM	29%	39%	25%	30%	35% Q	14%	33% Q	45% QU	43% QU	35% Q	
1-30 days	177	103	73	32	71	50	25	40	47	88	42	94	42	81	28	32	6	21	23	94	82	
	14%	15%	13%	17% g	15% g	14% g	9%	12%	13%	16% K	13% K	16%	11%	19%	14% qrSTU	22% s	8%	12% s	13% s	14% s	14% s	
2-3 months	166	92	75	20	85	41	20	43	48	71	26	96	44	67	22	23	11	32	17	83	84	
	13%	14%	13%	10% dFG	18% dFG	12% dFG	8%	13%	14%	13% K	8% K	17% K	12%	16%	11% PRSTU	18% s	16% s	18% s	9% s	12% s	12% s	15% s
4-6 months	170	95	75	33	98	42	28	40	46	83	23	95	52	76	40	17	26	21	25	81	88	
	13%	14%	13%	18% EFG	14% EFG	12% EFG	11%	12%	13% K	15% K	7% K	16% K	14%	17%	21% PRSTU	12% s	14% s	14% s	14% s	12% s	12% s	15% s
7-11 months	89	58	31	33	34	13	8	32	32	25	20	41	28	43	12	13	4	15	13	44	45	
	7%	9% c	5% EFG	18% EFG	7% fg	4% fg	3% fg	10% J	9% J	4% J	6% J	8% K	7%	8% k	6% k	8% k	6% k	8% k	7% k	6% k	8% k	
A year or longer	87	45	42	16	26	30	15	20	21	35	11	47	28	35	20	8	9	14	6	50	37	
	7%	7% c	7% EFG	8% EFG	6% fg	8% fg	6% fg	9% E	6% E	6% E	4% E	8% K	8% k	8% k	10% Su	5% Su	13% Su	6% P	4% P	7% P	6% P	
Never again	78	34	44	14	19	20	25	20	23	34	10	36	32	22	16	2	4	14	15	43	35	
	6%	5% c	8% EFG	7% EFG	4% fg	6% fg	9% E	6% E	7% E	6% E	3% E	6% K	9% k	5% k	8% k	1% Su	4% P	8% P	8% P	4% P	6% P	6% P
1 Day To 3 Months (Net)	343	195	148	52	156	90	45	83	95	159	68	190	86	148	50	55	17	53	40	177	166	
	27%	29%	25%	27% g	34% fg	26% fg	17% g	25% E	27% E	28% KM	21% KM	33% KM	23%	34%	25% STU	38% STU	25% STU	31% STU	22% STU	26% STU	29% STU	29% STU
Sigma	1262	680	583	188	462	349	264	332	357	563	317	578	367	433	195	147	70	174	180	691	571	
	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

Q33B_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
 Go to a sporting event

Base: Applicable Response

	Gender		Age				Income				Political				When Plan To Get Vaccinated						
	Wave 71 (7/1 - 7/4)		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 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)
Unweighted Base	1496	742	754	192	583	342	379	506	501	462	385	693	418	465	221	172	85	188	200	851	645
Weighted Base	1471	770	701	197	473	366	434	393	456	596	392	646	434	437	199	158*	74*	194	213	833	638
Up To 6 Months (Net)	983 67%	552 72% C	431 62%	130 66%	335 71%	243 66%	276 63%	243 62%	311 68%	408 69%	268 69%	427 66%	287 66%	296 68%	133 67%	111 71%	53 72%	122 63%	157 74%	540 65%	443 70%
Up To 3 Months (Sub-Net)	748 51%	422 55% C	326 46%	94 48%	247 52%	181 49%	226 52%	190 48%	234 51%	305 51%	234 60%	301 47%	213 49%	210 48%	92 46%	84 53%	36 49%	91 47%	131 62%	406 49%	342 54%
Immediately/1-30 Days (Sub-Sub-Net)	532 36%	308 40% C	224 32%	61 31%	173 37%	137 37%	161 37%	138 35%	159 35%	219 37%	183 47%	188 29%	161 37%	143 33%	60 30%	53 33%	15 20%	60 31%	119 56%	286 34%	246 39% Qr
Immediately	352 24%	205 27% C	147 21%	35 18%	101 21%	92 25%	124 29%	92 23%	109 24%	142 24%	138 35%	98 15%	116 27%	73 17%	33 16%	21 13%	9 13%	37 19%	92 43%	193 23%	159 25% Pq
1-30 days	180 12%	103 13% C	77 11%	26 13%	72 15% G	45 12%	37 9%	47 12%	50 11%	77 13%	45 12%	90 14%	45 10%	70 16%	28 14%	32 20% QTU	5 7%	23 12%	27 13%	93 11%	87 14%
2-3 months	216 15%	114 15%	102 15%	33 17%	74 16%	44 12%	65 15%	52 13%	74 16%	86 14%	51 13%	113 18% m	52 12%	67 15%	32 16%	31 20% rSTU	21 29% S	31 16%	12 6%	121 14% S	96 15% S
4-6 months	235 16%	130 17%	105 15%	36 18% G	88 19% G	62 17% G	49 11% g	53 12% DE	77 17%	103 17% K	34 9% K	127 20% K	74 17% K	86 20%	42 21%	27 17% s	17 24% s	31 16%	26 12%	133 16%	101 16%
7-11 months	164 11%	79 10% C	85 12%	30 15% g	48 10% g	47 13% g	38 9% DE	46 12% I	56 12%	60 10% h	34 9% h	89 14% km	41 9%	65 15%	26 13%	22 14% S	8 11%	21 11%	18 8%	95 11%	69 11%
A year or longer	233 16%	103 13% B	130 19% B	20 10% B	65 14% g	57 15% g	91 21% DE	70 18% I	67 15%	93 16% h	65 17% h	93 14% km	75 17%	54 12%	29 15%	17 11% S	10 14% S	33 17%	21 10% pSU	151 18% S	82 13%
Never again	91 6%	36 5% B	55 8% B	17 9% B	24 5% g	20 5% g	30 7% DE	34 9% I	22 5%	34 6% h	24 6% h	36 6% km	31 7%	22 5%	10 5% S	7 4% S	2 2% S	18 9%	16 8% pSU	48 6% S	44 7%
1 Day To 3 Months (Net)	396 27%	217 28% C	179 26%	59 30%	146 31% g	89 24% g	102 24% g	98 25% I	124 27%	163 27% h	96 25% h	203 31% km	97 22%	137 31%	59 30%	63 40% rSTU	26 36% S	54 28%	40 19% pSU	213 26% S	183 28% S
Sigma	1471 100%	770 100%	701 100%	197 100%	473 100%	366 100%	434 100%	393 100%	456 100%	596 100%	392 100%	646 100%	434 100%	437 100%	199 100%	158 100%	74 100%	194 100%	213 100%	833 100%	638 100%

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_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 71 (7/1 - 7/4)		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 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)			
Unweighted Base	1661	786	875	208	623	393	437	594	552	487	415	767	479	487	253	176	89	212	227	957	704			
Weighted Base	1639	820	819	213	515	414	497	464	502	649	405	739	496	465	232	165*	80*	213	235	947	692			
Up To 6 Months (Net)	1182 72%	630 77% C	552 67%	143 67%	405 65% D/G	299 72%	336 68%	328 71%	357 71%	477 74%	291 72%	522 71%	369 74%	343 74%	176 76%	129 78%	44 55%	156 74%	181 77%	671 71%	511 74%			
Up To 3 Months (Sub-Net)	935 57%	497 61% C	438 53%	110 52%	330 54% D/G	235 57%	260 52%	260 56%	282 56%	379 58%	249 61%	392 53%	294 59%	274 59%	138 59%	94 57%	38 48%	129 60%	153 65%	522 55%	413 60%			
Immediately/1-30 Days (Sub-Sub-Net)	697 43%	364 44%	333 41%	79 37%	246 39% D/G	173 42%	198 40%	195 42%	204 41%	287 44%	199 49%	273 37%	225 45%	185 40%	100 43%	68 41%	25 31%	92 43%	125 53% pQTU	387 41%	310 45% q			
Immediately	464 28%	234 29%	230 28%	50 23%	158 26% D/G	106 26%	150 30%	129 28%	147 29%	180 28%	153 38%	149 20%	161 32%	121 26%	61 26%	45 28%	11 14%	69 33% Q	95 40% PQTU	243 26%	221 32% QT			
1-30 days	233 14%	130 16%	104 13%	29 14%	88 17% G	67 16% G	48 10%	66 14%	57 11%	107 17% I	45 11%	124 17% K	64 13%	64 14%	39 17%	23 14%	14 17%	23 11%	30 13% q	145 15%	89 13%			
2-3 months	238 14%	133 16%	105 13%	31 15%	84 16% G	62 15%	62 12%	64 14%	78 15%	92 14%	50 12%	119 16%	69 14%	90 19%	38 16%	26 16%	13 17%	36 17%	28 12% q	134 14%	104 15%			
4-6 months	247 15%	133 16%	114 14%	32 15%	75 14% E/G	64 15%	76 15%	68 15%	75 15%	98 15%	42 10%	130 19% K	75 15%	69 15%	38 16%	35 21% QsU	6 7%	28 13%	28 12% q	149 16%	97 14%			
7-11 months	192 12%	77 9%	115 14% B	41 19% E/G	53 10% E/G	49 12%	50 10%	45 10%	63 13%	84 13%	42 10%	94 13%	56 11%	67 14%	32 14%	17 10% PRSTU	23 29%	22 10%	23 10% q	108 11%	85 12%			
A year or longer	187 11%	81 10%	106 13%	18 8%	47 9% E	45 11%	78 16% E	52 11%	54 11%	77 12%	48 12%	84 11%	55 11%	41 9%	20 9%	14 8% PRSTU	13 16%	24 11%	19 8% q	118 12%	69 10%			
Never again	78 5%	32 4%	46 6%	12 5% e	11 2% E	22 5% E	34 7% E	39 8% J	28 5% J	11 2% J	24 6% K	38 5%	17 3%	14 3%	4 2% q	5 3%	-	10 5%	12 5% q	50 5%	27 4%			
1 Day To 3 Months (Net)	471 29%	263 32% C	208 25%	60 28%	172 33% G	129 31% G	110 22%	131 28%	135 27%	199 31% J	95 24% K	243 33% Km	133 27%	154 33%	77 33%	48 29%	27 34%	59 28%	58 25% q	279 29%	192 28%			
Sigma	1639 100%	820 100%	819 100%	213 100%	515 100%	414 100%	497 100%	464 100%	502 100%	649 100%	405 100%	739 100%	496 100%	465 100%	232 100%	165 100%	80 100%	213 100%	235 100%	947 100%	692 100%			

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 71 (7/1-7/4)		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 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)	(U)
Unweighted Base	1644	773	871	198	605	380	461	590	543	487	434	743	467	475	240	175	87	205	229	948	696
Weighted Base	1633	800	833	205	487	408	533	474	489	646	440	702	491	451	219	164*	79*	204	236	951	683
Up To 6 Months (Net)	1199 73%	619 77% C	579 70%	146 71%	379 78% G	309 76% g	365 69%	343 72%	357 73%	483 75%	342 78% I	499 71%	358 73%	337 75%	159 72%	127 78%	46 58%	148 73%	195 82% Q	683 72% q	516 75% Q
Up To 3 Months (Sub-Net)	907 56%	468 59% c	440 53%	104 51%	285 58% D	229 44% d	290 54%	255 54%	277 57%	363 56%	273 62% L	356 51%	278 57%	245 54%	114 52%	103 63% Q	28 36%	117 57% Q	159 67% Q	500 53% Q	407 50% Q
Immediately/1-30 Days (Sub-Sub-Net)	644 39%	333 42% C	311 37%	62 30%	214 44% D	165 40% d	203 38%	175 37%	193 40%	268 42% L	221 50% L	211 30%	211 43% L	164 36%	76 35%	68 42% Q	13 17%	79 38% Q	131 56% PORTU	352 37% Q	291 43% Q
Immediately	393 24%	190 24% C	203 24%	33 16%	120 25% D	94 23% d	147 28%	118 25%	129 26%	140 22% L	163 37% L	89 13%	141 29%	72 16%	40 18%	28 17%	8 10%	46 22% Q	101 43% PORTU	211 22% Q	182 27% Q
1-30 days	251 15%	143 18% C	108 13%	29 14%	94 19% G	72 18% g	56 11%	57 12%	65 13%	128 20% H	58 13% I	122 17%	70 14%	92 20%	36 17%	40 25% Q	6 7%	33 16% Q	31 13% Q	141 15% Q	109 16% q
2-3 months	264 16%	135 17% C	128 15%	42 21%	71 15% G	63 16% g	87 16%	79 17%	84 17%	95 15% H	52 12% I	145 21% KM	67 14%	82 18%	38 18%	22% S	15 19%	38 19%	27 12% Q	148 16% S	116 17% S
4-6 months	291 18%	151 19% C	140 17%	42 20%	94 19% g	80 20% g	75 14%	89 19%	80 16%	120 19% L	69 16% L	143 20% K	79 16%	82 20%	44 20%	24 15% S	18 22%	31 15%	36 15% PSU	183 19% PSU	109 16% PSU
7-11 months	179 11%	78 10% C	101 12%	23 11%	62 13% G	41 10% g	53 10%	46 10%	62 13%	70 11% K	28 6% K	99 14% k	52 11%	69 15%	33 15%	23 14% S	14 17% S	21 10%	18 7% S	104 11% S	75 11% s
A year or longer	185 11%	74 9% B	112 13% B	18 9%	32 7% E	41 10% e	94 18% DEF	56 12%	49 10%	74 12% J	50 11% J	75 11% J	60 12%	31 7%	14 7% pSU	9 6% pSU	12 15% pSU	21 11%	13 6% PSU	130 14% PSU	55 8% PSU
Never again	70 4%	29 4% C	41 5% E	18 9% E	14 3% E	18 4% e	20 4%	28 6% J	21 4%	18 3% J	20 4% J	29 4% J	22 4%	14 3% pT	3 3% pT	8 10% pT	14 7%	11 5% s	33 4% s	37 5% s	
1 Day To 3 Months (Net)	514 31%	278 35% C	236 28%	71 35%	165 34% g	135 33% g	143 27%	136 29%	148 30%	223 35% KM	110 25% KM	267 38% KM	137 28%	173 38%	75 34% Q	76 46% Q	21 26% s	71 35% s	58 25% s	289 30% s	225 33% S
Sigma	1633 100%	800 100% C	833 100%	205 100%	487 100% g	408 100% g	533 100%	474 100%	489 100%	646 100% J	440 100% J	702 100% KM	491 100%	451 100%	219 100% Q	164 100% Q	79 100% pT	204 100% s	236 100% s	951 100% s	683 100% S

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

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 71 (7/1-7/4)		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	1394	702	692	192	559	321	322	500	436	434	314	675	405	458	233	167	84	181	174	788	606
Weighted Base	1339	708	631	196	450	339	354	391	377	550	310	624	405	436	220	149*	77*	179*	177	757	582
Up To 6 Months (Net)	906 68%	493 70%	413 66%	134 68%	325 72%	237 70%	211 60%	269 69%	239 63%	383 70%	203 66%	427 69%	276 68%	309 71%	164 74%	113 76%	56 73%	119 66%	130 74%	489 85%	418 72%
Up To 3 Months (Sub-Net)	698 52%	398 56%	300 48%	96 49%	243 54%	182 54%	178 50%	222 57%	179 48%	282 51%	167 54%	314 50%	217 54%	226 52%	122 55%	86 58%	40 53%	95 53%	101 57%	376 50%	322 55%
Immediately/1-30 Days (Sub-Sub-Net)	524 39%	295 42%	229 36%	57 29%	190 42%	142 42%	135 38%	180 46%	130 34%	202 37%	137 44%	223 36%	163 40%	164 38%	89 40%	63 42%	23 30%	67 37%	92 52%	279 37%	245 42%
Immediately	333 25%	184 26%	149 24%	28 14%	111 25%	87 26%	106 30%	117 30%	90 24%	120 33%	101 33%	114 33%	117 33%	73 29%	57 26%	27 18%	9 12%	46 26%	62 35%	188 25%	145 25%
1-30 days	191 14%	111 16%	80 13%	28 15%	79 17%	55 16%	30 8%	63 16%	40 11%	82 15%	37 12%	109 17%	46 11%	91 21%	32 15%	36 24%	14 18%	12 12%	30 17%	91 12%	100 17%
2-3 months	175 13%	104 15%	71 11%	39 20%	53 12%	40 12%	43 12%	50 13%	80 15%	30 10%	91 15%	91 15%	54 13%	62 14%	33 15%	23 16%	17 23%	28 16%	9 5%	97 13%	78 13%
4-6 months	208 16%	95 13%	113 18%	38 19%	83 18%	55 16%	33 9%	46 12%	60 16%	101 18%	36 12%	113 18%	59 15%	82 19%	41 19%	27 18%	15 20%	24 13%	29 17%	113 15%	95 16%
7-11 months	141 11%	75 11%	65 10%	17 9%	52 12%	39 11%	32 9%	35 9%	40 11%	66 12%	37 12%	71 11%	33 8%	60 14%	20 9%	7 5%	13 17%	18 10%	14 8%	89 12%	51 9%
A year or longer	159 12%	83 12%	77 12%	23 12%	30 7%	36 11%	70 20%	42 11%	47 12%	67 12%	44 14%	66 11%	49 12%	28 9%	12 6%	9 6%	6 8%	18 10%	14 8%	112 15%	47 8%
Never again	132 10%	57 8%	75 12%	21 11%	43 10%	27 8%	41 12%	45 12%	51 14%	34 6%	26 8%	59 10%	47 12%	39 9%	25 11%	20 14%	2 3%	25 14%	18 10%	67 9%	65 11%
1 Day To 3 Months (Net)	366 27%	214 30%	151 24%	67 34%	131 29%	95 28%	72 20%	106 27%	89 24%	162 30%	66 21%	200 32%	100 25%	153 35%	65 30%	59 38%	31 21%	49 27%	39 22%	188 25%	178 31%
Sigma	1339 100%	708 100%	631 100%	196 100%	450 100%	339 100%	354 100%	391 100%	377 100%	550 100%	310 100%	624 100%	405 100%	436 100%	220 100%	149 100%	77 100%	179 100%	177 100%	757 100%	582 100%

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_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 71 (7/1-7/4)		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	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	1817	856	961	206	625	420	566	681	594	510	497	793	527	486	263	174	92	233	256	1062	755
Weighted Base	1814	901	913	218	514	445	636	544	546	691	497	768	549	469	246	159*	81*	235	268	1070	743
Up To 6 Months (Net)	1251 69%	673 75%	578 63%	134 62%	370 72%	318 71%	429 67%	369 68%	372 68%	485 70%	385 77%	500 65%	367 67%	326 70%	172 70%	125 79%	51 63%	161 68%	196 73%	718 67%	533 72%
Up To 3 Months (Sub-Net)	973 54%	535 59%	438 48%	91 42%	293 57%	245 55%	344 54%	296 54%	291 53%	361 52%	327 66%	360 47%	286 52%	232 50%	124 51%	94 59%	42 52%	135 57%	162 61%	540 50%	433 58%
Immediately/1-30 Days (Sub-Sub-Net)	729 40%	401 44%	328 36%	56 26%	214 42%	189 42%	270 42%	225 41%	211 39%	276 40%	267 54%	245 32%	216 39%	156 33%	90 36%	60 38%	19 24%	86 37%	148 55%	416 39%	313 42%
Immediately	527 29%	279 31%	248 27%	38 18%	133 26%	141 31%	215 34%	169 31%	157 29%	186 27%	223 45%	125 16%	179 33%	93 20%	59 24%	35 22%	13 16%	62 26%	127 47%	290 27%	237 32%
1-30 days	202 11%	121 13%	80 9%	18 8%	80 16%	48 11%	55 9%	56 10%	54 10%	90 13%	44 9%	121 16%	37 7%	63 13%	31 12%	25 16%	6 8%	25 10%	20 8%	125 12%	76 10%
2-3 months	244 13%	134 15%	110 12%	35 16%	79 15%	56 13%	74 12%	72 13%	80 15%	84 12%	60 15%	115 15%	69 13%	76 16%	35 14%	34 21%	23 28%	48 21%	15 6%	124 12%	120 16%
4-6 months	278 15%	138 15%	140 15%	44 20%	77 15%	73 16%	85 13%	72 13%	81 15%	124 18%	57 12%	140 18%	81 15%	84 20%	47 19%	31 11%	8 11%	26 11%	34 12%	178 17%	100 13%
7-11 months	135 7%	63 7%	72 8%	24 11%	57 11%	26 6%	29 5%	41 8%	44 8%	50 7%	27 5%	52 7%	56 10%	45 10%	21 9%	12 8%	9 11%	22 9%	20 7%	73 7%	63 8%
A year or longer	236 13%	109 12%	127 14%	19 9%	59 11%	53 12%	105 16%	80 15%	67 12%	86 12%	57 11%	104 14%	75 14%	46 10%	23 9%	11 7%	11 13%	29 12%	29 11%	156 15%	80 11%
Never again	192 11%	56 6%	136 15%	41 19%	29 6%	49 11%	73 11%	54 10%	64 12%	71 10%	29 6%	112 15%	51 9%	52 11%	30 12%	11 7%	10 13%	23 10%	24 9%	124 12%	68 9%
1 Day To 3 Months (Net)	446 25%	256 28%	190 21%	53 24%	160 31%	104 23%	129 20%	128 23%	134 25%	174 25%	104 21%	235 31%	106 19%	139 30%	65 27%	59 37%	29 38%	73 31%	35 13%	250 23%	196 26%
Sigma	1814 100%	901 100%	913 100%	218 100%	514 100%	445 100%	636 100%	544 100%	546 100%	691 100%	497 100%	768 100%	549 100%	469 100%	246 100%	159 100%	81 100%	235 100%	268 100%	1070 100%	743 100%

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 71 (7/1-7/4)		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	LGRTD	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	2000	902	1098	229	683	472	616	782	643	527	537	866	597	520	283	189	98	259	310	1144	856
Weighted Base	2000	956	1044	235	571	505	689	628	604	719	538	842	620	507	268	176	88*	262	323	1151	849
Yes	1369 68%	640 67%	729 70%	140 60%	410 72% D	361 72% D	458 66%	428 68%	422 70%	498 69%	388 72% M	581 69%	401 65%	342 67%	201 75%	121 69%	55 62%	160 61%	234 72% RU	799 69% R	571 67% I
No	631 32%	315 33%	315 30%	95 40% EF	161 28%	143 28%	231 34%	200 32%	181 30%	221 31%	150 26%	260 31%	220 35% K	165 33%	67 25%	55 31%	33 38%	102 38% STU	89 28%	352 31%	279 33% S
Sigma	2000 100%	956 100%	1044 100%	235 100%	571 100%	505 100%	689 100%	628 100%	604 100%	719 100%	538 100%	842 100%	620 100%	507 100%	268 100%	176 100%	88 100%	262 100%	323 100%	1151 100%	849 100%

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

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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	CLM1 How concerned are you about climate change?
7	7	CLM2 How much have you read, heard, or seen about the following news events? Summary Of A Lot/A Little
8	8	CLM2 How much have you read, heard, or seen about the following news events? Summary Of Nothing At All/Not Too Much
9	9	CLM2_1 How much have you read, heard, or seen about the following news events? States in the Pacific Northwest (Oregon, Washington) enduring a record-breaking heat wave
10	10	CLM2_2 How much have you read, heard, or seen about the following news events? A residential condo building collapsing in Surfside, Florida
11	11	CLM3 Do you think the heat wave in the Pacific Northwest is a product of climate change?
12	12	CLM4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? Summary Of Strongly/Somewhat Agree
13	13	CLM4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? Summary Of Strongly/Somewhat Disagree
14	14	CLM4_1 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? The definition of "normal climate" is changing
15	15	CLM4_2 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? This is a public health emergency, because heat can be a killer and people aren't prepared/don't have resources for relief
16	16	CLM4_3 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? We have not designed city/state infrastructure with enough resiliency to handle the climate we now find ourselves in
17	17	CLM4_4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? Heat waves are a common occurrence, this has nothing to do with climate change
18	18	CLM4_5 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? People are overreacting
19	19	CLM4_6 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? We can't possibly prepare for every type of weather occurrence and will learn to live with such atypical weather patterns
20	20	CLM5 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Summary Of Concerned
21	21	CLM5 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Summary Of Not At All Concerned
22	22	CLM5_1 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Railways: stability of rail tracks when they get above a certain temperature
23	23	CLM5_2 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Aviation: airplanes need more distance to take off with extreme heat levels, but right now many airports have short runways and airlines are having to limit weight capacity to take off
24	24	CLM5_3 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Private supply chain crunch; e.g., the run on air conditions in Seattle and on rental cars as a result of the floods in Michigan submerging people's cars
25	25	CLM6 Who do you think is better suited to find solutions to address the negative impacts of rare extreme weather events, like what's happening in the Pacific Northwest (e.g., infrastructure design, public relief resources)?
26	26	MSR1 Regardless of if you are employed, if you were looking for a job which of the following would be a deciding factor to work for the company? Please select all that apply.
27	27	MSR2 Which of the following statements do you agree with more?
28	28	MSR3 How much do you agree or disagree with the following statements? Summary Of Completely/Somewhat Agree
29	29	MSR3 How much do you agree or disagree with the following statements? Summary Of Completely/Somewhat Disagree
30	30	MSR3_1 How much do you agree or disagree with the following statements? Most jobs currently available are low-wage and not enticing
31	31	MSR3_2 How much do you agree or disagree with the following statements? Pandemic unemployment insurance provided low-wage workers the opportunity to hold out for a better paying job
32	32	MSR3_3 How much do you agree or disagree with the following statements? People will start looking for jobs more once vaccination rates rise
33	33	MSR3_4 How much do you agree or disagree with the following statements? Lack of childcare is holding people back from being able to apply for/accept jobs

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34	34	MSR3_5 How much do you agree or disagree with the following statements? Employers may offer higher salaries now as an incentive to take a typically low-paying job, but once more people enter the workforce the salaries will drop back down
35	35	MSR3_6 How much do you agree or disagree with the following statements? The pandemic started a new trend of workers holding the bargaining power instead of the employers
36	36	MSR4 What, if anything, are the reasons your job search is being prolonged/taking longer than usual? Please select all that apply.
37	37	MSR4 What, if anything, are the reasons your job search is being prolonged/taking longer than usual? Please select all that apply.
38	38	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
39	39	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
40	40	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
41	41	CT01_2 How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
42	42	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
43	43	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)
44	44	CT01_5 How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
45	45	CT01_6 How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
46	46	BID3 How much stress would you say recent political turmoil is causing you personally?
47	47	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
48	48	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
49	49	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
50	50	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
51	51	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
52	52	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
53	53	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
54	54	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
55	55	RTN01_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
56	56	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
57	57	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
58	58	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.?
59	59	CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
60	60	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.
61	61	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?
62	62	Q9 Do you think your income in 2021 will be lower, higher or about the same as it was in 2020?
63	63	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
64	64	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
65	65	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
66	66	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
67	67	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
68	68	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

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69	69	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
70	70	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
71	71	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
72	72	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
73	73	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)
74	74	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)
75	75	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
76	76	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
77	77	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
78	78	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
79	79	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
80	80	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
81	81	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
82	82	Q18 Which of the following is true for you?
83	83	Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
84	84	FR01 Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
85	85	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
86	86	FR01_2 Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
87	87	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
88	88	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
89	89	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
90	90	FR01_6 Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
91	91	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
92	92	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
93	93	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
94	94	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
95	95	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
96	96	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
97	97	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
98	98	FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
99	99	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
100	100	FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
101	101	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
102	102	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

4 July 2021

Fielding Period: March 14, 2020 - July 4, 2021

COVID-19

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

Page Table Title

103	103	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
104	104	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
105	105	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
106	106	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
107	107	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
108	108	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
109	109	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
110	110	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)
111	111	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
112	112	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
113	113	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
114	114	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
115	115	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
116	116	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
117	117	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
118	118	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
119	119	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
120	120	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
121	121	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
122	122	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
123	123	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
124	124	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
125	125	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
126	126	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
127	127	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)
128	128	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
129	129	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		
	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Heterosexual (Straight)	1743 87%	1257 91% CE	221 84%	104 86%	246 80%	1076 89% G	638 84%	321 90% k	369 88%	657 87%	395 85%	588 86%	335 92% LN	819 86%	1025 88%	719 85%	1337 87%	406 87%	202 71%	337 86% S
Gay	45 2%	26 2%	5 2%	1	12 4% b	9 1%	36 5% F	4 1%	5 1%	12 2%	23 3% HIJ	25 4% MN	4 1%	15 2%	25 2%	19 2%	38 2%	7 1%	4 1%	3 1%
Lesbian	34 2%	17 1%	3 1%	1	9 3% b	16 1%	18 2%	10 3% j	9 2%	8 1%	7 2%	9 1%	5 1%	20 2%	19 2%	15 2%	21 1%	14 3% q	16 5%	13 3%
Bisexual	118 6%	58 4%	25 9% B	8 7%	30 10% B	70 6%	44 6%	13 4%	20 5%	56 7% h	28 6%	45 7%	14 4%	60 6%	58 5%	60 7%	88 6%	30 6%	43 15% i	29 7%
Queer	17 1%	3	2 1%	3 3% B	6 2% B	13 1%	5 1%	4 1%	4 1%	4	6 1%	4 1%	1	12 1%	8 1%	10 1%	14 1%	3 1%	13 5% i	4 1%
Decline to answer	43 2%	17 1%	7 3%	4 3%	5 1%	20 2%	19 2%	3 1%	12 3% h	21 3% h	8 2%	11 2%	6 2%	26 3%	23 2%	19 2%	33 2%	10 2%	6 2%	5 1%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	87 4%	46 3%	13 5%	7 5%	41 13% BCd	71 6% G	14 2%	25 7% IJ	12 3%	27 4%	24 5%	45 7% Mn	4 1%	38 4% M	67 6% P	20 2%	73 5%	14 3%	28 10% T	16 4%
No	1887 94%	1325 96% CE	242 92% E	113 94% e	263 85% e	1119 93% G	736 97% F	329 92% F	389 95% F	718 95% F	441 94% F	628 92% L	351 96% L	908 95% I	1075 93% O	812 96% O	1437 94% O	450 96% O	248 97% T	373 95% S
Decline to answer	26 1%	8 1%	8 3% B	1 1%	4 1%	14 1%	9 1%	2 1%	8 2%	13 2%	3 1%	8 1%	10 3% n	9 1%	16 1%	10 1%	21 1%	5 1%	7 3% T	2 1%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	682	365	953	1158	842	1531	469	284	391	
High school	91 5%	55 4%	24 9% Bc	6 5%	12 4%	52 4%	33 4%	27 8% IK	14 3%	41 5%	9 2%	33 5%	9 2%	49 5%	53 5%	38 4%	75 5%	17 4%	16 6%	21 5%
Living on campus at a college/university full-time	76 4%	42 3%	21 8% Bc	1 1%	13 4%	46 4%	28 4%	9 3%	10 2%	29 4%	27 4%	36 5% M	5 1%	35 4%	55 5% P	20 2%	62 4%	13 3%	16 6%	9 2%
Living off campus at a college/university full-time	104 5%	51 4%	22 8% Bc	9 8%	34 11% B	65 5%	39 5%	25 7% I	13 3%	42 6%	24 5%	59 9% MN	7 2%	37 4%	72 6% P	32 4%	85 6%	19 4%	25 9% T	10 3%
Taking night or weekend classes at a college/university	93 5%	42 3%	20 8% B	11 9% B	24 8% G	69 6%	21 3%	16 5%	20 5%	32 4%	25 5%	39 6% M	7 2%	48 5% M	73 6% P	20 2%	83 5% R	10 2%	25 9% T	9 2%
Attending a community college	112 6%	52 4%	20 8% B	7 6%	48 15% BCD	74 6%	37 5%	12 3%	17 4%	33 4%	49 11% HIJ	47 7% M	5 1%	59 6% P	87 8% M	24 3%	91 6%	21 4%	30 10% T	13 3%
Attending a vocational school	32 2%	16 1%	8 3% b	2 2%	8 2%	26 2% g	6 1%	10 3% J	6 1%	6 1%	10 2% K	15 2%	4 1%	13 1%	23 2%	9 1%	18 1%	14 3% Q	12 4% T	3 1%
None of these	1493 75%	1121 81% CDE	147 56% cE	84 69% cE	171 55%	872 72%	596 78% F	256 72% HK	339 81% HK	575 78% K	323 69% L	463 66% LN	328 90% LN	712 75% L	793 89%	699 83% O	1117 73% Q	375 90% Q	160 56% S	326 83% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%	

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		
	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
I plan to go the first day I am able to	176 9%	93 7%	35 13% B	17 14% B	44 14% B	128 11% G	43 6% G	34 9% G	28 7% G	58 8% G	56 12% I	93 14% MN	11 3% M	72 8% M	144 12% F	33 4% R	159 10% R	17 4% T	44 15% T	21 5% T
Whenever I get around to it	88 4%	40 3%	18 7% B	8 7% B	30 10% B	52 4% B	33 4% B	12 4% B	14 3% B	33 4% B	29 6% M	41 2% M	7 4% M	41 5% M	28 3% M	73 5% M	15 3% M	21 7% M	11 3% M	
I will wait awhile and see	262 13%	159 12%	54 20% BDE	8 7% B	31 10% B	164 14% B	96 13% B	39 11% B	66 16% K	118 16% HK	38 8% N	94 14% N	64 18% N	103 11% N	157 14% N	105 12% N	142 9% N	119 25% Q	51 18% Q	66 17% Q
I will not get a COVID-19 vaccine	323 16%	218 16%	38 15% BDE	12 10% B	41 13% B	165 14% B	143 19% F	42 12% F	98 23% HJK	136 18% HK	47 10% L	71 10% LN	96 26% L	156 16% L	152 13% L	171 20% O	33 2% O	290 62% G	54 19% G	119 30% S
I have already received a COVID-19 vaccine	1151 58%	869 63% CE	118 45% C	76 63% C	163 53% C	694 58% C	446 59% C	229 64% IJ	212 51% IJ	412 54% IJ	298 64% IJ	383 56% IJ	187 51% M	580 61% M	645 56% M	506 60% M	1123 73% R	28 6% R	115 40% R	174 45% R
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Very/Somewhat Likely (Net)	1531 77%	1056 77%	196 74%	101 84%	250 81%	950 79%	562 74%	301 85%	291 69%	552 73%	387 83%	567 83%	230 63%	734 77%	915 79%	616 73%	1531 100%	-	212 75%	233 60%
Very likely	1226 61%	903 65%	132 50%	84 70%	181 59%	751 62%	464 61%	243 68%	221 53%	433 57%	329 70%	443 65%	190 52%	593 62%	707 61%	519 62%	1226 80%	-	142 50%	178 46%
Somewhat likely	305 15%	152 11%	64 24%	17 14%	69 22%	199 17%	99 13%	58 16%	70 17%	120 16%	58 12%	124 18%	40 11%	141 15%	207 18%	97 12%	305 20%	-	69 24%	56 14%
Not Very/Not At All Likely (Net)	469 23%	323 23%	67 26%	19 16%	59 19%	254 21%	197 26%	55 15%	128 31%	206 27%	81 17%	114 17%	135 37%	220 23%	243 21%	226 27%	-	469 100%	72 25%	157 40%
Not very likely	164 8%	105 8%	30 11%	14 12%	29 9%	94 8%	64 8%	22 6%	38 9%	71 9%	33 7%	41 6%	48 13%	76 8%	89 8%	75 9%	-	164 35%	32 11%	55 14%
Not at all likely	305 15%	218 16%	37 14%	6 5%	29 9%	160 13%	133 18%	33 9%	90 22%	135 18%	47 10%	73 11%	88 24%	144 15%	154 13%	152 18%	-	305 65%	40 14%	102 26%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

CLM1 How concerned are you about climate change?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women	
Wave 71 (7/1-7/4)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Very/Somewhat Concerned (Net)	1425 71%	987 72%	187 71%	98 81% b	236 76%	890 74% G	520 68%	276 77% U	276 66%	521 69%	353 75% I	532 78% MN	225 61%	668 70% M	870 75% F	555 66%	1200 78% E	225 48%	210 74% L	264 68%
Very concerned	767 38%	547 40%	98 37%	50 41%	109 35%	485 40% S	274 36% U	155 34% U	142 34%	268 35% U	202 44% MN	296 43% MN	121 33%	350 37% R	442 38% R	324 38% R	699 46% R	67 14%	115 41% S	144 37%
Somewhat concerned	658 33%	440 32%	89 34%	48 40% B	127 41% B	404 34% B	246 32% U	121 34% U	134 32%	253 33% m	151 32% m	236 35% m	103 28% m	319 33% P	427 37% P	231 27% P	500 33% P	158 34% P	95 33% P	120 31%
Not At All/Not Very Concerned (Net)	575 29%	392 26% d	77 29%	23 19%	73 24% B	314 26% B	240 32% U	80 23% U	143 34% HK	237 31% HK	115 25% L	149 22% LN	141 39% LN	285 30% O	288 25% O	287 34% O	331 22% O	244 52% Q	74 26% S	126 32% S
Not very concerned	324 16%	208 15%	41 15%	13 11%	53 17% L	186 15% L	127 17% L	49 14% L	87 17% k	129 17% k	58 12% L	76 11% L	77 21% L	171 18% L	167 14% L	156 13% o	206 19% o	118 25% Q	51 18% S	80 20%
Not at all concerned	251 13%	185 13% E	36 14% E	10 8%	19 6% E	129 11% E	113 15% F	31 9% F	56 13% H	107 14% H	57 12% H	74 11% LN	64 17% LN	114 12% LN	120 10% O	131 16% O	125 8% O	126 27% Q	23 8% S	46 12%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

CLM2 How much have you read, heard, or seen about the following news events?
 Summary Of A Lot/A Little

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
A residential condo building collapsing in Surfside, Florida	1609 80%	1163 84%	180 68%	95 79%	232 75%	989 82%	598 79%	283 79%	340 81%	596 79%	390 83%	535 79%	304 83%	769 81%	920 79%	689 82%	1278 83%	331 71%	184 65%	288 74%
States in the Pacific Northwest (Oregon, Washington) enduring a record-breaking heat wave	1451 73%	1069 77%	163 62%	89 74%	213 69%	897 74%	535 70%	254 71%	309 74%	522 69%	366 78%	506 74%	268 73%	677 71%	826 71%	625 74%	1179 77%	272 58%	160 56%	243 62%

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

CLM2 How much have you read, heard, or seen about the following news events?
 Summary Of Nothing At All/Not Too Much

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4) (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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
States in the Pacific Northwest (Oregon, Washington) enduring a record-breaking heat wave	549 27%	310 23%	101 38% Bd	32 26%	96 31% B	307 26%	225 30%	102 29% k	110 26%	236 31% K	101 22%	176 26%	97 27%	276 29%	331 29%	218 26%	352 23%	197 42% Q	124 44%	148 38%
A residential condo building collapsing in Surfside, Florida	391 20%	216 16%	83 32% Bd	25 21%	77 25% B	215 18%	161 21%	73 21%	79 19%	162 21%	77 17%	146 21%	61 17%	184 19%	238 21%	153 18%	253 17%	138 29% Q	100 35% T	102 26%

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

CLM2_1 How much have you read, heard, or seen about the following news events?
 States in the Pacific Northwest (Oregon, Washington) enduring a record-breaking heat wave

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
A Lot/A Little (Net)	1451 73%	1069 77% CE	163 62%	89 74% c	213 69%	897 74%	535 70%	254 71%	309 74%	522 69%	366 78% IJ	506 74%	268 73%	677 71%	826 71%	625 74%	1179 77% R	272 58%	160 56%	243 62%														
A lot	845 42%	653 47% CE	89 34%	47 39%	99 32%	523 43%	315 41%	158 44%	156 37%	301 40%	230 49% IJ	276 41%	157 43%	411 43%	456 39%	388 46% O	736 48% R	109 23%	88 31%	115 29%														
A little	606 30%	415 30%	74 28%	41 34%	113 37% bc	374 31%	220 29%	97 27%	153 37% HJK	221 29%	135 29% n	230 34% n	111 30%	266 28%	370 32%	236 28% Q	443 29% Q	164 35% Q	71 25% S	128 33% S														
Nothing At All/Not Too Much (Net)	549 27%	310 23%	101 38% Bd	32 26%	96 31% B	307 26%	225 30%	102 29% k	110 26%	236 31% K	101 22%	176 26% n	97 27%	276 29%	331 29%	218 26% Q	352 23% Q	197 42% Q	124 44%	148 38%														
Not too much	301 15%	154 11% B	57 22% B	17 14%	62 20% B	169 14%	122 16% k	69 19% k	60 14%	111 15% HK	61 13% HK	103 15% HK	45 12% HK	153 16% HK	183 13% HK	119 12% HK	212 14% HK	88 19% HK	76 22% HK	75 18% HK														
Nothing at all	248 12%	156 11% b	43 16% b	15 12%	34 11% b	138 11%	102 13%	33 9% k	50 12%	125 16% HK	40 9% HK	73 11% HK	52 14% HK	123 13% HK	149 13% HK	99 12% HK	140 9% HK	107 23% Q	49 17% Q	72 18% Q														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

CLM2_2 How much have you read, heard, or seen about the following news events?
 A residential condo building collapsing in Surfside, Florida

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
A Lot/A Little (Net)	1609 80%	1163 84% CE	180 68%	95 79% c	232 75%	989 82%	598 79%	283 79%	340 81%	596 79%	390 83%	535 79%	304 83%	769 81%	920 79%	689 82%	1278 83% R	331 71%	184 65%	288 74% S
A lot	1112 56%	837 61% CE	111 42%	66 55% ce	127 41%	669 56%	432 57%	188 53%	232 55%	428 56%	263 56%	347 51%	212 58% I	553 58% L	574 50%	538 64% O	920 60% R	192 41%	118 42%	192 49% s
A little	497 25%	326 24%	69 26%	30 25%	104 34% B	320 27% g	167 22%	94 26%	108 26%	188 22%	127 27%	188 28% n	92 25% 23%	217 23% P	346 30% F	151 18%	358 23%	139 30% Q	67 23%	97 25%
Nothing At All/Not Too Much (Net)	391 20%	216 16%	83 32% Bd	25 21%	77 25% B	215 18%	161 21%	73 21%	79 19%	162 21%	77 17%	146 21%	61 17%	184 19%	238 21%	153 18%	253 17%	138 29% Q	100 35% T	102 26%
Not too much	229 11%	127 9% B	45 17% B	12 10%	53 17% B	128 11%	93 12%	52 15% ik	39 9%	94 12%	44 9%	92 13% M	30 8%	107 11%	139 12%	90 11%	158 10%	70 15% Q	55 19% T	48 12%
Nothing at all	162 8%	89 6% BE	39 15% BE	13 11%	24 8%	86 7%	69 9%	21 6%	40 10%	68 9%	33 7%	55 8%	31 8%	77 8%	99 9%	63 7%	94 6%	68 15% Q	45 16%	54 14%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

CLM3 Do you think the heat wave in the Pacific Northwest is a product of climate change?

Base: Aware Of Heatwave In PNW

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319
Yes (Net)	1283 73%	902 74%	176 80%	85 81%	215 78%	801 75%	469 71%	261 81%	246 67%	451 71%	326 76%	500 82%	186 59%	597 72%	793 79%	491 66%	1105 79%	178 49%	178 49%	213 67%
Yes, definitely	673 38%	479 39%	82 37%	41 38%	112 41%	427 40%	244 37%	138 43%	106 29%	235 37%	194 45%	278 46%	90 29%	304 37%	412 41%	261 35%	612 44%	61 17%	84 36%	96 30%
Yes, probably	610 35%	424 35%	94 43%	45 42%	103 37%	375 35%	226 34%	123 38%	140 38%	216 34%	132 31%	222 36%	96 31%	293 35%	381 38%	229 31%	493 35%	117 32%	93 40%	117 37%
No (Net)	469 27%	320 26%	44 20%	20 19%	60 22%	264 25%	188 29%	62 19%	123 33%	182 29%	101 24%	109 18%	127 41%	233 28%	216 21%	253 34%	285 21%	184 51%	58 25%	106 33%
No, probably not	324 19%	223 18%	33 15%	13 13%	44 16%	195 18%	126 19%	52 16%	84 23%	121 19%	68 16%	72 12%	90 29%	162 20%	150 15%	175 24%	208 15%	116 32%	40 17%	80 25%
No, definitely not	144 8%	97 8%	11 5%	7 7%	16 6%	69 6%	62 9%	11 3%	39 11%	61 10%	34 8%	37 6%	37 12%	71 9%	66 7%	78 10%	77 6%	67 19%	18 7%	26 8%
Sigma	1752 100%	1223 100%	220 100%	105 100%	275 100%	1066 100%	657 100%	323 100%	369 100%	633 100%	427 100%	609 100%	313 100%	830 100%	1009 100%	743 100%	1390 100%	362 100%	236 100%	319 100%

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

CLM4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 Summary Of Strongly/Somewhat Agree

Base: Aware Of Heatwave In PNW

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1 - 7/4)	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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411														
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319														
The definition of "normal climate" is changing	1395 80%	999 82% E	178 81%	86 81%	202 74%	870 82% G	503 76%	252 78%	306 83%	496 78%	340 80%	498 82%	240 77%	656 79%	822 81% P	573 77%	1151 83% R	243 67%	176 75%	257 81%														
This is a public health emergency, because heat can be a killer and people aren't prepared don't have resources for relief	1385 79%	1001 82% C	154 70%	92 87% C	222 81% C	850 80%	525 80%	258 80%	280 76%	502 79%	346 81%	509 84% mN	245 78%	631 76%	793 79%	593 80%	1152 83% R	233 64%	175 74%	258 81% s														
We have not designed city/state infrastructure with enough resiliency to handle the climate we now find ourselves in	1261 72%	902 74%	150 68%	82 78%	195 71%	771 72%	471 72%	229 71%	249 68%	468 74% i	313 73%	450 74%	217 69%	594 71%	729 72%	532 72%	1057 75% R	204 56%	163 69%	236 74%														
We can't possibly prepare for every type of weather occurrence and will learn to live with such atypical weather patterns	1172 67%	833 68% C	128 58%	72 68%	187 68% c	719 67%	433 66%	200 62%	242 65%	447 71% H	284 66%	402 66%	229 73% N	541 65%	681 67%	491 66%	905 65%	267 74% Q	126 53%	220 69% S														
Heat waves are a common occurrence, this has nothing to do with climate change	857 49%	608 50%	98 45%	49 46%	145 53%	548 51% G	296 45%	147 46%	190 52%	317 50%	202 47%	308 51%	173 55% N	377 45%	528 52% P	329 44%	632 45%	225 62% Q	92 39%	149 47% s														
People are overreacting	798 46%	538 44%	102 47%	48 45%	158 57% Bc	524 49% G	262 40%	136 42%	178 48%	284 45%	200 47%	289 48%	157 50% n	351 42%	498 49% P	299 40%	601 43%	197 54% Q	105 45%	142 45%														

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

CLM4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 Summary Of Strongly/Somewhat Disagree

Base: Aware Of Heatwave In PNW

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319
People are overreacting	954 54%	685 56% E	117 53% 8	58 55%	117 43%	542 51%	396 60% F	187 58%	191 52%	349 55%	227 53%	320 52%	156 50%	479 58% m	510 51%	444 60% O	789 57% R	165 46%	130 55%	177 55%
Heat waves are a common occurrence, this has nothing to do with climate change	895 51%	615 50%	122 55%	57 54%	130 47%	518 49%	361 55% F	176 54%	178 48%	316 50%	225 53%	301 49%	140 45%	453 55% M	481 48%	414 56% O	758 55% R	137 38%	144 61% t	170 53%
We can't possibly prepare for every type of weather occurrence and will learn to live with such atypical weather patterns	580 33%	390 32%	92 42% 8e	34 32%	88 32%	347 33%	225 34% F	123 38% J	127 35%	186 29%	143 34%	207 34% m	84 27%	289 35% M	328 33%	252 34%	486 35% R	95 26%	110 47% T	99 31%
We have not designed city/state infrastructure with enough resiliency to handle the climate we now find ourselves in	491 28%	321 26%	70 32%	24 22%	80 29%	295 28%	186 28%	94 29%	119 32% J	164 26%	114 27%	159 26%	96 31%	237 29%	279 28%	212 28%	334 24%	157 44% Q	73 31%	83 26%
This is a public health emergency, because heat can be a killer and people aren't prepared/don't have resources for relief	367 21%	222 18%	66 30% BDE	14 13%	53 19%	215 20%	132 20%	65 20%	89 24%	131 21%	82 19%	99 18%	68 22% I	199 24% L	216 21%	150 20%	238 17%	129 38% Q	60 26% t	60 19%
The definition of "normal climate" is changing	358 20%	224 18%	42 19%	20 19%	73 26% B	195 18%	155 24% F	71 22%	63 17%	137 22%	87 20%	111 18%	73 23%	174 21%	187 19%	171 23% o	239 17%	119 33% Q	60 25%	62 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

CLM4_1 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 The definition of "normal climate" is changing

Base: Aware Of Heatwave In PNW

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1)	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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319
Strongly/Somewhat Agree (Net)	1395 80%	999 82%	178 81%	86 81%	202 74%	870 82%	503 76%	252 78%	306 83%	496 78%	340 80%	498 82%	240 77%	656 79%	822 81%	573 77%	1151 83%	243 67%	176 75%	257 81%
Strongly agree	745 43%	541 44%	108 49%	40 38%	110 40%	466 44%	273 42%	123 38%	158 43%	271 43%	193 45%	287 47%	124 40%	334 40%	436 43%	309 42%	641 46%	104 29%	91 38%	127 40%
Somewhat agree	649 37%	458 37%	70 32%	46 44%	93 34%	405 38%	229 35%	129 40%	148 40%	226 36%	147 34%	211 35%	116 37%	322 39%	385 38%	264 36%	510 37%	139 38%	85 36%	130 41%
Strongly/Somewhat Disagree (Net)	358 20%	224 18%	42 19%	20 19%	73 26%	195 18%	155 24%	71 22%	63 17%	137 22%	87 20%	111 18%	73 23%	174 21%	187 19%	171 23%	239 17%	119 33%	60 25%	62 19%
Somewhat disagree	274 16%	166 14%	35 16%	17 16%	58 21%	152 14%	115 18%	54 17%	45 12%	111 17%	65 15%	98 16%	56 18%	120 14%	148 15%	126 17%	191 14%	83 23%	49 21%	44 14%
Strongly disagree	83 5%	58 5%	7 3%	3 3%	15 5%	44 4%	40 6%	16 5%	19 5%	26 4%	22 5%	12 2%	17 5%	54 7%	39 4%	44 6%	48 3%	36 10%	11 5%	18 6%
Sigma	1752 100%	1223 100%	220 100%	105 100%	275 100%	1066 100%	657 100%	323 100%	369 100%	633 100%	427 100%	609 100%	313 100%	830 100%	1009 100%	743 100%	1390 100%	362 100%	236 100%	319 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

CLM4_2 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 This is a public health emergency, because heat can be a killer and people aren't prepared/don't have resources for relief

Base: Aware Of Heatwave In PNW

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4) (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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319
Strongly/Somewhat Agree (Net)	1385 79%	1001 82% G	154 70%	92 87% C	222 81% C	850 80%	525 80%	258 80%	280 76%	502 79%	346 81%	509 84% mN	245 78%	631 76%	793 79%	593 80%	1152 83% R	233 64%	175 74%	258 81% s
Strongly agree	815 47%	616 50% CE	87 39%	50 48%	110 40%	489 46%	323 49%	146 45%	161 44%	304 48%	205 48%	295 48%	145 46%	375 45%	449 44%	367 49%	704 51% R	112 31%	95 40%	152 48% s
Somewhat agree	570 33%	385 31%	67 30%	42 39%	113 41% Bc	362 34%	202 31%	112 35%	119 32%	198 31%	141 33%	214 35%	99 32%	257 31%	344 34%	226 30%	449 32%	121 34%	81 34%	106 33%
Strongly/Somewhat Disagree (Net)	367 21%	222 18% BDE	66 30%	14 13%	53 19%	215 20%	132 20%	65 20%	89 24%	131 21%	82 19%	99 16%	68 22% I	199 24% L	216 21%	150 20%	238 17%	129 38% Q	60 26% t	60 19%
Somewhat disagree	251 14%	148 12% BDE	50 23%	10 10%	34 12%	134 13%	102 16%	57 18% k	53 14%	90 14%	50 12%	68 11%	51 16% I	131 16% I	151 15%	100 13%	162 12%	88 24% Q	40 17% t	36 11%
Strongly disagree	116 7%	73 6% BDE	16 7%	4 3%	19 7%	81 8% g	30 5%	8 2%	35 10% H	41 7% H	32 7% H	31 5%	17 5% I	68 8% I	66 7%	50 7%	76 5%	40 13% Q	21 9%	24 8%
Sigma	1752 100%	1223 100%	220 100%	105 100%	275 100%	1066 100%	657 100%	323 100%	369 100%	633 100%	427 100%	609 100%	313 100%	830 100%	1009 100%	743 100%	1390 100%	362 100%	236 100%	319 100%

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

CLM4_3 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 We have not designed city/state infrastructure with enough resiliency to handle the climate we now find ourselves in

Base: Aware Of Heatwave In PNW

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- (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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319
Strongly/Somewhat Agree (Net)	1261 72%	902 74%	150 68%	82 78%	195 71%	771 72%	471 72%	229 71%	249 68%	469 74%	313 73%	450 74%	217 69%	594 71%	729 72%	532 72%	1057 76%	204 56%	163 69%	236 74%
Strongly agree	652 37%	475 39%	76 34%	42 40%	107 39%	412 39%	236 36%	122 38%	121 33%	246 39%	163 38%	242 40%	104 33%	306 37%	383 38%	269 36%	581 42%	71 20%	72 31%	115 36%
Somewhat agree	609 35%	426 35%	74 34%	40 38%	88 32%	359 34%	235 36%	107 33%	128 35%	224 35%	150 35%	208 34%	113 36%	287 35%	346 34%	263 35%	475 34%	134 37%	91 38%	121 38%
Strongly/Somewhat Disagree (Net)	491 28%	321 26%	70 32%	24 22%	80 29%	295 28%	186 28%	94 29%	119 32%	164 26%	114 27%	159 26%	96 31%	237 29%	279 28%	212 28%	334 24%	157 44%	73 31%	83 26%
Somewhat disagree	374 21%	244 20%	53 24%	15 14%	66 24%	218 20%	147 22%	75 23%	93 25%	120 19%	86 20%	112 18%	76 24%	186 22%	222 22%	152 20%	259 19%	115 32%	58 25%	56 18%
Strongly disagree	117 7%	77 6%	17 8%	8 8%	14 5%	77 7%	39 6%	19 6%	26 7%	44 7%	27 6%	47 8%	20 6%	50 6%	57 6%	60 8%	75 5%	43 12%	15 6%	26 8%
Sigma	1752 100%	1223 100%	220 100%	105 100%	275 100%	1066 100%	657 100%	323 100%	369 100%	633 100%	427 100%	609 100%	313 100%	830 100%	1009 100%	743 100%	1390 100%	362 100%	236 100%	319 100%

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

CLM4_4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 Heat waves are a common occurrence, this has nothing to do with climate change

Base: Aware Of Heatwave In PNW

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- (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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319
Strongly/Somewhat Agree (Net)	857 49%	608 50%	98 45%	49 46%	145 53%	548 51% G	296 45%	147 46%	190 52%	317 50%	202 47%	308 51%	173 55% N	377 45%	528 52% F	329 44%	632 45%	225 62% G	92 39% s	149 47%
Strongly agree	439 25%	307 25%	51 23%	24 23%	78 28%	286 25% G	165 25%	64 20%	91 25%	172 27% H	111 26%	162 27%	96 31% N	181 22%	277 27% F	162 22%	306 22%	133 37% G	38 16% S	77 24%
Somewhat agree	418 24%	300 25%	47 22%	25 24%	67 24%	282 26% G	132 20%	83 26%	99 27%	145 23% H	91 21%	146 24%	77 25%	195 24%	251 25% F	167 22%	326 23%	92 25% G	54 23%	72 23%
Strongly/Somewhat Disagree (Net)	895 51%	615 50%	122 55%	57 54%	130 47%	518 49% F	361 55%	176 54%	178 48%	316 50%	225 53%	301 49%	140 45%	453 55% M	481 48%	414 56% O	758 55% R	137 38% t	144 61% t	170 53%
Somewhat disagree	443 25%	274 22%	82 37% BE	30 29%	69 24%	254 24% G	179 27%	82 25%	83 23%	170 27% H	107 25%	159 26% m	60 19%	224 27% M	255 25%	187 23%	361 25% T	81 22% T	85 38% T	87 27%
Strongly disagree	452 26%	342 28% C	40 18%	27 25%	61 22%	264 25% G	183 28%	94 29% J	95 28%	145 23% K	118 28%	142 23%	80 26%	230 28% M	225 22%	227 31% O	397 29% R	56 15% R	59 25% T	83 26%
Sigma	1752 100%	1223 100%	220 100%	105 100%	275 100%	1066 100%	657 100%	323 100%	369 100%	633 100%	427 100%	609 100%	313 100%	830 100%	1009 100%	743 100%	1390 100%	362 100%	236 100%	319 100%

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

CLM4_5 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 People are overreacting

Base: Aware Of Heatwave In PNW

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1)	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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319
Strongly/Somewhat Agree (Net)	798 46%	538 44%	102 47%	48 45%	158 57% BC	524 49% G	262 40%	136 42%	178 48%	284 45%	200 47%	289 48%	157 50% n	351 42%	498 49% F	299 40%	601 43%	197 54% Q	105 45%	142 45%
Strongly agree	366 21%	255 21%	42 19%	25 23%	62 23%	231 22%	131 20%	63 19%	82 22%	119 19%	101 24%	130 21%	82 26% N	154 19%	235 23% P	131 19%	271 19%	95 26% C	39 17%	58 18%
Somewhat agree	432 25%	283 23%	61 28%	23 22%	96 35% Bd	292 27% G	131 20%	73 23%	96 26%	165 26%	98 23%	159 26%	76 24%	197 24%	264 26%	168 23%	330 24%	102 28%	66 28%	84 26%
Strongly/Somewhat Disagree (Net)	954 54%	685 56% E	117 53% e	58 55%	117 43%	542 51%	396 60% F	187 58%	191 52%	349 55%	227 53%	320 52%	156 50%	479 58% m	510 51%	444 60% O	789 57% R	165 46%	130 55%	177 55%
Somewhat disagree	402 23%	271 22%	58 26%	29 27%	58 21%	213 20%	174 26% F	80 25%	75 20%	153 24%	94 22%	152 25% m	60 19%	190 23%	232 23%	169 23%	301 22%	100 29% q	67 29%	74 23%
Strongly disagree	553 32%	414 34% E	60 27%	29 27%	59 21%	329 31%	222 34%	107 33%	116 31%	196 31%	134 31%	167 27%	96 31%	289 35% L	278 28%	274 37% O	488 35% R	65 18%	63 27%	103 32%
Sigma	1752 100%	1223 100%	220 100%	105 100%	275 100%	1066 100%	657 100%	323 100%	369 100%	633 100%	427 100%	609 100%	313 100%	830 100%	1009 100%	743 100%	1390 100%	362 100%	236 100%	319 100%

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

CLM4.6 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements?
 We can't possibly prepare for every type of weather occurrence and will learn to live with such atypical weather patterns

Base: Aware Of Heatwave In PNW

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1)	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	1734	1333	214	86	229	1058	645	351	295	689	399	620	324	790	1035	699	1369	365	206	411															
Weighted Base	1752	1223	220	105*	275	1066	657	323	369	633	427	609	313	830	1009	743	1390	362	236	319															
Strongly/Somewhat Agree (Net)	1172 67%	833 68% C	128 58%	72 68%	187 68% c	719 67%	433 66%	200 62%	242 65%	447 71% H	284 66%	402 66%	229 73% IN	541 65%	681 67%	491 66%	905 65%	267 74% Q	126 53%	220 69% S															
Strongly agree	541 31%	383 31%	69 32%	31 29%	78 28%	327 31%	208 32%	88 27%	106 29%	208 33%	139 33%	207 34% N	115 37% N	218 26%	302 30%	239 32%	432 31%	109 30%	56 24%	99 31% s															
Somewhat agree	631 36%	451 37% C	59 27%	41 39% c	109 40% C	392 37%	224 34%	112 35%	135 37%	239 38%	145 34%	195 32% L	114 36%	323 39% L	379 38%	252 34%	473 34%	158 44% C	70 30%	121 38% s															
Strongly/Somewhat Disagree (Net)	580 33%	390 32%	92 42% Be	34 32%	69 25% c	347 33%	225 34%	123 38% J	127 35%	186 29%	143 34%	207 34% m	84 27%	289 35% M	328 33%	252 34%	486 35% R	95 28%	110 47% T	99 31% T															
Somewhat disagree	408 23%	253 21% Be	73 33% Be	27 25%	66 24% c	246 23%	153 23%	96 30% J	90 24%	122 19%	99 23%	148 24% M	50 15%	208 25% M	218 22%	188 25%	327 23%	80 22%	91 39% T	71 22% T															
Strongly disagree	174 10%	136 11%	19 9%	7 7%	21 8%	100 9%	72 11%	28 9%	37 10%	64 10%	44 10%	59 10%	34 11%	81 10%	110 11%	64 9%	159 11% R	15 4%	19 8%	28 9% s															
Sigma	1752 100%	1223 100%	220 100%	105 100%	275 100%	1066 100%	657 100%	323 100%	369 100%	633 100%	427 100%	609 100%	313 100%	830 100%	1009 100%	743 100%	1390 100%	362 100%	236 100%	319 100%															

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 20

CLMS Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Summary Of Concerned

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Aviation: airplanes need more distance to take off with extreme heat levels, but right now many airports have short runways and airlines are having to limit weight capacity to take off	1562 78%	1087 79%	201 77%	103 86%	250 81%	980 81% G	557 73%	302 85% JK	330 79%	567 75%	362 76%	569 83% MN	258 71%	735 77% M	936 81% P	625 74%	1257 82% R	305 65%	233 62% t	289 74%
Private supply chain crunch: e.g., the run on air conditions in Seattle and on rental cars as a result of the floods in Michigan submerging people's cars	1562 78%	1088 79%	209 79%	107 89% bcE	237 77%	970 81% G	564 74%	297 84% J	330 79%	555 73%	380 81% J	569 83% MN	270 74%	722 76%	938 81% P	623 74%	1262 82% R	300 64%	210 74%	298 76%
Railways: stability of rail tracks when they get above a certain temperature	1551 78%	1084 79%	208 79%	101 84%	244 79%	953 79%	577 76%	299 84% JK	321 77%	567 75%	364 78%	575 84% MN	259 71%	717 73%	911 79%	640 76%	1256 82% R	285 63%	227 80% t	288 74%

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

CLMS Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Summary Of Not At All Concerned

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Railways: stability of rail tracks when they get above a certain temperature	449 22%	295 21%	56 21%	20 16%	64 21%	250 21%	183 24%	57 16%	98 23% H	191 25% H	103 22% h	107 16%	106 29% L	236 25% L	246 21%	203 24%	275 18%	174 37% Q	57 20%	102 26% s
Private supply chain crunch, e.g., the run on air conditions in Seattle and on rental cars as a result of the floods in Michigan submerging people's cars	438 22%	291 21% d	54 21% d	14 11%	72 23% D	233 19%	196 26% F	59 16%	89 21%	203 27% HK	67 19%	113 17%	95 26% L	231 24% L	219 19%	219 26% O	269 18%	169 36% Q	74 26%	93 24%
Aviation: airplanes need more distance to take off with extreme heat levels, but right now many airports have short runways and airlines are having to limit weight capacity to take off	438 22%	292 21%	62 23%	17 14%	59 19%	224 19%	202 27% F	53 15%	89 21% h	191 25% H	105 22% H	113 17%	108 29% LN	218 23% L	221 19%	217 26% O	273 18%	165 35% Q	51 18%	102 26% 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

CLM5_1 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Railways: stability of rail tracks when they get above a certain temperature

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Concerned (Net)	1551 78%	1084 79%	208 79%	101 84%	244 79%	953 79%	577 76%	299 84%	321 77%	567 75%	364 76%	575 84%	259 71%	717 75%	911 79%	640 76%	1256 82%	295 63%	227 80%	288 74%
Very concerned	647 32%	407 30%	113 43%	42 35%	125 41%	402 33%	235 31%	120 34%	107 26%	261 34%	159 34%	273 40%	77 21%	297 31%	392 34%	255 30%	560 37%	87 19%	108 38%	121 31%
Somewhat concerned	904 45%	677 49%	95 36%	58 48%	119 39%	551 46%	342 45%	179 50%	214 51%	306 40%	205 44%	302 44%	182 50%	420 44%	520 45%	384 46%	696 45%	208 44%	119 42%	167 43%
Not at all concerned	449 22%	295 21%	56 21%	20 16%	64 21%	250 21%	183 24%	57 16%	98 23%	191 25%	103 22%	106 16%	236 29%	246 25%	203 21%	275 24%	174 18%	57 12%	102 26%	
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

CLM5_2 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Aviation: airplanes need more distance to take off with extreme heat levels, but right now many airports have short runways and airlines are having to limit weight capacity to take off

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Concerned (Net)	1562 78%	1087 79%	201 77%	103 86%	250 81%	980 81%	557 73%	302 85%	330 79%	567 75%	362 78%	569 83%	258 71%	735 77%	936 81%	625 74%	1257 82%	305 65%	233 62%	289 74%
Very concerned	635 32%	402 29%	114 43%	52 44%	122 40%	395 33%	228 30%	128 36%	102 24%	243 32%	161 35%	263 39%	79 22%	292 31%	408 35%	227 27%	541 35%	94 20%	120 42%	103 26%
Somewhat concerned	927 46%	685 50%	87 33%	51 42%	128 41%	584 49%	329 43%	174 49%	228 54%	324 43%	201 43%	306 45%	179 49%	443 46%	529 46%	398 47%	716 47%	211 45%	114 40%	186 48%
Not at all concerned	438 22%	292 21%	62 23%	17 14%	59 19%	224 19%	202 27%	53 15%	89 21%	191 25%	113 17%	108 17%	218 23%	221 23%	221 19%	217 26%	273 18%	165 35%	51 18%	102 26%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

CLM5_3 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems?

Private supply chain crunch; e.g., the run on air conditions in Seattle and on rental cars as a result of the floods in Michigan submerging people's cars

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Concerned (Net)	1562 78%	1088 79%	209 79%	107 89% bcE	237 77%	970 81% G	564 74%	297 84% J	330 79%	555 73%	380 81% J	569 83% MN	270 74%	722 76%	938 81% P	623 74%	1262 82% R	300 64%	210 74%	298 76%
Very concerned	600 30%	393 29%	100 38% B	38 32%	110 36% b	375 31%	215 28%	117 33%	99 24%	231 30%	153 33% I	253 37% MN	71 20%	276 29% M	396 34% P	204 24%	524 34% R	76 16%	93 33%	106 27%
Somewhat concerned	961 48%	695 50% CE	109 42%	68 57% CE	127 41%	596 49%	348 46%	180 51% J	230 55% J	324 43% I	227 49%	316 54% Ln	199 54% L	447 47%	543 47%	419 50%	738 48% R	223 48%	117 41%	192 48%
Not at all concerned	438 22%	291 21% d	54 21% d	14 11% D	72 23% D	233 19%	196 26% F	59 16% J	219 21% J	203 27% HK	87 19% L	113 17% L	95 26% L	231 24% L	219 19% O	219 26% O	269 18% Q	169 36% Q	74 26% Q	93 24% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

CLM6 Who do you think is better suited to find solutions to address the negative impacts of rare extreme weather events, like what's happening in the Pacific Northwest (e.g., infrastructure design, public relief resources)?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Federal government	931 47%	623 45%	123 47%	60 50%	160 52% b	566 47%	355 47%	178 50%	193 46%	335 44%	225 48%	327 48%	162 44%	442 46%	507 46%	404 48%	765 50% R	166 35%	123 43%	172 44%
State/local government	722 36%	506 37%	99 38%	36 30%	98 32%	420 35%	290 38%	121 34%	157 37%	282 37%	163 35%	254 37%	142 39%	326 34%	411 35%	311 37%	516 34%	206 44% Q	111 39%	161 41%
Businesses	347 17%	250 18%	41 16%	24 20%	50 16%	218 18%	115 15%	57 16%	71 17%	141 19%	79 17%	101 15%	61 17%	185 19% I	220 19% P	127 15%	250 16%	97 21% S	50 18%	57 15%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

MSR1 Regardless of if you are employed, if you were looking for a job which of the following would be a deciding factor to work for the company? Please select all that apply.

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Competitive salary	1215 61%	920 67%	113 43%	69 57% c	142 46%	730 61%	470 62%	195 55%	272 65% H	479 63% H	269 58%	397 58%	240 66% I	578 61%	683 59%	532 63%	981 64% R	234 50%	125 44%	224 57% S														
Competitive health insurance coverage	1062 53%	826 60% CE	87 33%	64 53% Ce	123 40%	664 55%	391 51%	194 54%	244 58% J	381 50%	243 52%	341 50%	221 60% LN	500 52%	578 50%	484 57% O	860 58% R	202 43%	111 39%	196 50% S														
Flexible working hours (i.e., no set office hours)	996 50%	719 52% C	103 39%	76 63% bCE	142 46%	601 50%	386 51%	170 48%	220 53%	373 49%	233 50%	343 50%	184 50%	470 49%	602 52% P	394 47%	772 50%	224 48%	133 47%	184 47%														
Flexibility to work from home	921 46%	669 49% C	101 39%	65 54% C	130 42%	570 47%	336 44%	169 47%	198 47%	347 46%	207 44%	319 47%	176 48%	427 45%	517 45%	405 48% R	739 48% R	182 39%	124 44%	172 44%														
Relaxed dress code	704 35%	526 38% CE	78 30%	40 33% C	89 29%	425 35%	270 36%	112 32%	173 41% HJ	251 33%	167 36%	229 34%	141 39%	335 35%	394 34%	310 37%	543 35% R	161 34%	85 30%	154 38% S														
Home office stipend (i.e., stipend to cover expenses for supplies in your home office)	496 25%	331 24%	66 25%	34 28%	94 31% b	338 28% G	153 20%	95 27%	89 21%	169 22%	143 26% J	174 26%	79 22%	242 25%	294 25%	201 24%	403 26% R	93 20%	97 24%	88 22%														
Unlimited PTO policy	430 21%	286 21%	55 21%	22 18% BCD	99 32% BCD	279 23%	147 19%	87 24% I	75 18%	154 20%	114 24% I	166 24% M	65 18%	199 21%	287 25% P	143 17%	348 23% T	82 18%	72 25% T	72 18%														
Childcare resources	336 17%	191 14%	62 23% B	27 23% B	84 27% B	248 21% G	82 11%	54 15%	62 15% HJ	133 18%	87 19%	147 22% MN	44 12%	144 15%	231 20% P	105 12%	258 17% T	79 17%	59 21% T	49 13%														
Something else	202 10%	123 9%	52 20% BDE	6 5%	19 6% b	94 8%	95 12% F	35 10%	31 7%	87 12% I	49 11%	65 9% LN	54 15% LN	84 9%	77 7%	125 15% O	129 8% Q	73 16% Q	40 14%	63 16% S														
Sigma	6362 318%	4591 333%	717 272%	402 333%	924 299%	3949 328%	2330 307%	1111 312%	1364 325%	2375 313%	1512 324%	2180 320%	1204 330%	2979 313%	3663 316%	2699 320%	5032 329%	1330 283%	846 298%	1201 307%														

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

Base: All Respondents

MSR2 Which of the following statements do you agree with more?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Employees currently have the upper hand because there are many jobs on the market, and they can be selective about which they apply for	1114 56%	799 58% CE	133 51%	78 64% CE	145 47%	658 55%	437 58%	191 54%	246 59%	434 57%	242 52%	360 53%	235 64% LN	518 54%	642 55%	472 56%	848 55%	266 57%	136 48%	214 55% s
Employers have the upper hand because many people are out of work and pandemic unemployment insurance will soon run out	886 44%	580 42%	130 49% b3	43 36%	164 53% BD	545 45%	322 42%	164 46%	173 41%	323 43%	225 48%	321 47% M	130 36%	435 46% M	515 45%	371 44%	683 45%	203 43%	149 52% t	177 45%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

MSR3 How much do you agree or disagree with the following statements?
 Summary Of Completely/Somewhat Agree

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1- (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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507													
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
The pandemic started a new trend of workers holding the bargaining power instead of the employers	1472 74%	1028 75%	190 72%	92 77%	226 73%	917 76% G	536 71%	261 73%	327 78% J	544 72%	340 73%	526 77% n	264 72%	683 72%	859 74%	614 73%	1162 76% R	310 66%	185 65%	270 69%														
Employers may offer higher salaries now as an incentive to take a typically low-paying job, but once more people enter the workforce the salaries will drop back down	1450 73%	1000 73%	189 72%	95 79%	239 77%	899 75% G	528 69%	260 73%	300 72%	544 72%	346 74%	516 76% m	254 70%	690 71%	899 78% P	551 65%	1132 74% R	318 68%	197 69%	267 68%														
Pandemic unemployment insurance provided low-wage workers the opportunity to hold out for a better paying job	1448 72%	1029 75% CE	164 62%	104 80% BCE	207 67%	894 74%	537 71%	261 73%	313 75%	528 70%	346 74%	521 76% N	258 71%	668 70%	834 72%	613 73%	1152 75% R	296 63%	189 67%	275 70%														
Lack of childcare is holding people back from being able to apply for/accept jobs	1376 69%	939 68%	193 73%	97 80% BE	207 67%	870 72% G	481 63%	258 73% I	273 65%	531 70%	314 67%	503 74% Mn	223 61%	650 68% m	817 71%	559 66%	1109 72% R	267 57%	195 68%	262 67%														
People will start looking for jobs more once vaccination rates rise	1326 66%	922 67%	177 67%	92 78% b	203 66%	827 69% G	478 63%	259 73% J	239 57%	501 66% I	327 70%	492 72% MN	211 58%	623 65% M	789 68%	537 64%	1111 73% R	215 46%	180 63%	223 57%														
Most jobs currently available are low-wage and not enticing	1312 66%	904 66%	168 64%	84 70%	219 71%	802 67%	493 65%	235 66%	262 63%	490 65%	324 69%	483 71% M	197 54%	631 66% M	780 67%	532 63%	1050 69% R	261 56%	186 66%	250 64%														

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

MSR3 How much do you agree or disagree with the following statements?
 Summary Of Completely/Somewhat Disagree

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Most jobs currently available are low-wage and not enticing	688 34%	475 34%	95 36%	36 30%	90 29%	402 33%	267 35%	120 34%	157 37%	268 35%	144 31%	198 29%	168 46% LN	322 34%	378 33%	311 37%	480 31%	208 44% Q	98 34%	141 36%														
People will start looking for jobs more once vaccination rates rise	674 34%	457 33% d	87 33%	28 24%	106 34%	377 31%	281 37% F	96 27%	180 43% HJK	257 34% h	140 30%	190 28%	154 42% LN	330 35% L	369 32%	305 36%	420 27%	254 54% Q	104 37%	168 43%														
Lack of childcare is holding people back from being able to apply for accept jobs	624 31%	440 32% D	70 27%	24 20%	101 33% D	334 28%	278 37% F	98 27%	146 35% h	227 30%	154 33%	179 26%	142 39% Ln	303 32% I	341 29%	283 34%	422 28%	202 45% Q	90 32%	128 33%														
Pandemic unemployment insurance provided low-wage workers the opportunity to hold out for a better paying job	552 28%	350 25% D	99 36% BD	16 14%	101 33% BD	309 26%	223 29%	95 27%	106 25%	230 30%	122 26%	160 24%	107 29%	285 30% L	323 28%	229 27%	379 25%	173 37% Q	95 33%	116 30%														
Employers may offer higher salaries now as an incentive to take a typically low-paying job, but once more people enter the workforce the salaries will drop back down	550 27%	379 27%	75 28%	26 21%	70 23%	304 25%	232 31% F	96 27%	119 28%	214 28%	121 26%	166 24%	111 30% I	273 29%	259 22%	291 35% O	398 26%	151 32% Q	88 31%	124 32%														
The pandemic started a new trend of workers holding the bargaining power instead of the employers	528 26%	351 25%	73 28%	28 23%	82 27%	287 24%	223 29% F	95 27%	92 22%	214 28% I	127 27%	156 23%	102 28%	270 28% I	299 26%	228 27%	369 24%	159 34% Q	100 35%	121 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

MSR3_1 How much do you agree or disagree with the following statements?
 Most jobs currently available are low-wage and not enticing

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1) (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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Completely/Somewhat Agree (Net)	1312 66%	904 66%	168 64%	84 70%	219 71%	802 67%	493 65%	235 66%	262 63%	490 65%	324 69%	483 71%	197 54%	631 66%	780 67%	532 63%	1050 69%	261 56%	186 66%	250 64%
Completely agree	460 23%	305 22%	72 27%	23 19%	98 32%	289 24%	167 22%	70 20%	91 22%	192 25%	107 23%	198 29%	65 18%	197 21%	292 25%	168 20%	361 24%	99 21%	65 23%	107 27%
Somewhat agree	852 43%	599 43%	96 37%	62 51%	121 39%	513 43%	325 43%	165 46%	171 41%	299 39%	216 46%	285 42%	133 36%	433 45%	488 42%	364 43%	689 45%	162 35%	121 43%	143 37%
Completely/Somewhat Disagree (Net)	688 34%	475 34%	95 36%	36 30%	90 21%	402 33%	267 35%	120 34%	157 37%	268 35%	144 31%	198 29%	168 46%	322 34%	378 33%	311 37%	480 31%	208 44%	98 34%	141 36%
Somewhat disagree	497 25%	350 25%	72 27%	27 22%	64 21%	296 25%	190 25%	91 26%	116 28%	179 24%	110 23%	154 23%	125 34%	218 23%	271 23%	226 27%	357 23%	138 30%	72 25%	100 26%
Completely disagree	192 10%	125 9%	23 9%	9 8%	26 8%	106 9%	77 10%	29 8%	41 10%	88 12%	34 7%	45 7%	43 12%	104 11%	107 9%	85 10%	123 8%	68 15%	26 9%	41 10%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

MSR3_2 How much do you agree or disagree with the following statements?
 Pandemic unemployment insurance provided low-wage workers the opportunity to hold out for a better paying job

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507															
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
Completely/Somewhat Agree (Net)	1448 72%	1029 75% CE	164 62%	104 86% BCE	207 67%	894 74%	537 71%	261 73%	313 75%	528 70%	346 74%	521 76% N	258 71%	668 70%	834 72%	613 73%	1152 75% R	296 63%	189 67%	275 70%															
Completely agree	529 26%	371 27%	67 25%	42 35%	82 27%	330 27%	198 26%	81 23%	105 25%	206 27%	137 29% h	219 32% MN	81 22%	229 24%	315 27%	214 25%	436 28% R	93 20%	58 20%	112 29% S															
Somewhat agree	919 46%	658 48% Ce	97 37%	62 52% C	125 41%	565 47%	339 45%	181 51% J	208 50%	322 42%	208 45% h	302 44%	177 49%	440 46%	520 45%	399 47%	716 47% R	203 43%	131 46%	163 42%															
Completely/Somewhat Disagree (Net)	552 28%	350 25% D	99 38% BD	18 14% C	101 33% BD	309 26%	223 29%	95 27%	106 25%	230 30%	122 26%	160 24%	107 29%	285 30% L	323 28%	229 27%	379 25% L	173 37% Q	95 33%	116 30%															
Somewhat disagree	389 19%	249 18% D	67 25% BD	15 13% C	70 23% d	232 19%	144 19%	72 20% J	84 20%	147 19%	86 18% h	109 16% MN	71 19%	209 22% L	217 19%	171 20%	275 18% L	114 24% Q	60 12% Q	77 20% S															
Completely disagree	164 8%	101 7% D	33 12% BD	1 1% C	31 10% D	77 6%	79 10% F	23 6%	22 5%	83 11% HI	36 8% h	52 8% MN	36 10% L	76 8% L	106 9%	57 7%	104 7% R	60 13% Q	35 12% S	39 10%															
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%															

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

MSR3_3 How much do you agree or disagree with the following statements?
 People will start looking for jobs more once vaccination rates rise

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Completely/Somewhat Agree (Net)	1326 66%	922 67%	177 67%	92 b	203 76%	827 69%	478 63%	259 73%	239 57%	501 61%	327 70%	492 72%	211 58%	623 65%	789 68%	537 64%	1111 73%	215 46%	180 63%	223 57%
Completely agree	427 21%	270 20%	70 E	37 B	76 25%	285 24%	137 18%	80 22%	70 17%	153 20%	125 27%	178 26%	44 12%	205 21%	285 25%	143 17%	386 R	41 9%	52 18%	68 18%
Somewhat agree	899 45%	652 47%	106 40%	56 46%	126 41%	542 45%	341 45%	180 50%	169 40%	348 46%	202 43%	313 46%	167 46%	418 44%	504 44%	394 47%	725 47%	174 37%	128 45%	154 39%
Completely/Somewhat Disagree (Net)	674 34%	457 33%	87 33%	28 24%	106 34%	377 31%	281 37%	96 27%	180 43%	257 34%	140 30%	190 28%	154 42%	330 35%	369 32%	305 36%	420 27%	254 54%	104 37%	168 43%
Somewhat disagree	464 23%	326 24%	48 18%	24 20%	80 26%	269 22%	186 24%	74 21%	130 31%	159 21%	101 22%	130 19%	113 31%	221 23%	257 22%	207 25%	306 20%	158 34%	69 24%	124 32%
Completely disagree	210 11%	130 9%	38 15%	4 4%	26 8%	108 9%	95 13%	22 6%	50 12%	98 13%	40 8%	60 9%	41 11%	109 11%	112 10%	98 12%	114 7%	96 21%	35 12%	44 11%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

MSR3. 4 How much do you agree or disagree with the following statements?
Lack of childcare is holding people back from being able to apply for/accept jobs

Base: All Respondents

	Demographics																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Completely/Somewhat Agree (Net)	1376 69%	939 68%	193 73%	97 80% BE	207 67%	870 72% G	481 63%	258 73% I	273 65%	531 70%	314 67%	503 74% Mn	223 61%	650 68% m	817 71%	559 66%	1109 72% R	267 57%	195 68%	262 67%
Completely agree	487 24%	331 24%	67 25%	38 32%	82 27%	326 27% G	157 21%	89 25%	87 21%	194 26%	117 25%	197 29% MN	79 22%	212 22%	302 26%	185 22%	415 27% R	72 15%	69 24%	95 24%
Somewhat agree	889 44%	608 44%	126 48%	59 49%	126 41%	544 45%	325 43%	169 48%	186 44%	337 44%	197 42%	306 45% m	144 39%	439 46% m	515 44%	374 44%	694 45% R	195 42%	126 44%	167 43%
Completely/Somewhat Disagree (Net)	624 31%	440 32% D	70 27%	24 20%	101 33% D	334 28%	278 37% F	98 27%	146 35% h	227 30%	154 33%	179 26% Ln	142 39% I	303 32% I	341 29%	283 34%	422 28% Q	202 43% Q	90 32%	128 33%
Somewhat disagree	439 22%	298 22%	53 20%	20 16%	84 27% bd	239 20%	190 25% F	74 21%	89 21%	162 21%	114 24%	132 19% Ln	89 24% LN	218 23% LN	249 21%	190 23%	312 20% Q	127 27% Q	70 25%	85 22%
Completely disagree	185 9%	142 10% dE	17 7%	4 3%	17 6%	94 8%	89 12% F	24 7%	57 14% HJK	65 9%	40 9%	47 7% LN	53 15% LN	85 9%	92 8%	93 11% o	110 7% Q	75 18% Q	19 7% s	43 11% s
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

MSR3_5 How much do you agree or disagree with the following statements?
 Employers may offer higher salaries now as an incentive to take a typically low-paying job, but once more people enter the workforce the salaries will drop back down

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Completely/Somewhat Agree (Net)	1450 73%	1000 73%	189 72%	95 79%	239 77%	899 75% G	528 69%	260 73%	300 72%	544 72%	346 74%	516 76% m	254 70%	680 71%	899 78% F	551 65%	1132 74% R	318 68%	197 69%	267 68%														
Completely agree	475 24%	321 23%	71 27%	31 26%	85 28%	314 26% G	159 21%	86 24%	83 20%	187 25%	119 26%	188 28% Mn	75 20%	212 22%	317 27% F	159 19%	392 26% R	84 18%	57 20%	91 23%														
Somewhat agree	975 49%	679 49%	118 45%	64 53%	154 50%	586 49%	368 48%	174 49%	218 52%	357 47%	227 49%	328 48%	180 49%	467 49%	582 50% F	393 47%	741 48%	234 50%	140 49%	176 45%														
Completely/Somewhat Disagree (Net)	550 27%	379 27%	75 28%	26 21%	70 23%	304 25%	232 31% F	96 27%	119 28%	214 28%	121 26%	166 24%	111 30% I	273 29%	259 22% O	291 35% O	398 26% R	151 32% Q	88 31%	124 32%														
Somewhat disagree	424 21%	287 21%	55 21%	20 17%	63 20%	243 20%	172 23% F	71 20%	93 22%	155 20%	105 23%	131 19%	83 23% I	210 22%	208 19% O	216 26% O	317 21%	108 23% Q	63 22%	81 21%														
Completely disagree	126 6%	92 7% E	19 7% E	5 4%	7 2%	61 5%	60 8% F	25 7% k	26 6%	59 8% K	16 3%	34 5%	28 8% I	63 7%	51 4% O	74 9% O	82 5% Q	44 9% Q	24 9%	42 11%														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

MSR3.6 How much do you agree or disagree with the following statements?
The pandemic started a new trend of workers holding the bargaining power instead of the employers

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- (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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Completely/Somewhat Agree (Net)	1472 74%	1028 75%	190 72%	92 77%	226 73%	917 76%	536 71%	261 73%	327 78%	544 72%	340 73%	526 77%	264 72%	683 72%	859 74%	614 73%	1162 76%	310 66%	185 65%	270 69%
Completely agree	435 22%	287 21%	79 30%	27 23%	77 25%	290 24%	143 19%	70 20%	82 19%	172 23%	112 24%	174 26%	65 18%	196 21%	277 24%	159 19%	364 24%	71 15%	51 18%	73 19%
Somewhat agree	1037 52%	742 54%	111 42%	65 54%	149 48%	626 52%	393 54%	192 54%	245 59%	371 49%	229 49%	352 52%	199 54%	487 51%	582 50%	455 54%	798 52%	239 51%	134 47%	197 50%
Completely/Somewhat Disagree (Net)	528 26%	351 25%	73 28%	28 23%	82 27%	287 24%	223 29%	95 27%	92 22%	214 28%	127 27%	156 23%	102 28%	270 28%	299 28%	228 27%	369 24%	159 34%	100 35%	121 31%
Somewhat disagree	381 19%	264 19%	45 17%	20 17%	68 22%	215 18%	155 20%	70 20%	59 14%	150 20%	102 22%	119 17%	72 20%	190 20%	222 19%	159 19%	278 18%	103 22%	64 22%	90 23%
Completely disagree	147 7%	86 6%	28 11%	8 7%	14 5%	72 6%	68 9%	25 7%	33 8%	64 8%	25 5%	37 5%	29 8%	81 8%	77 7%	69 8%	90 6%	56 12%	36 13%	31 8%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 36

MSR4 What, if anything, are the reasons your job search is being prolonged/taking longer than usual? Please select all that apply.

Base: Unemployed

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	809	648	83	27	62	416	376	148	151	364	146	203	227	379	-	809	576	233	100	303
Weighted Base	842	616	97*	36**	78*	436	391	148*	190*	341	163*	222	218	402	**	842	616	226	129*	251
I have to stay home and care for my family	101 12%	58 10%	12 12%	10 28%	20 28% Bc	70 16% G	30 8%	10 7%	22 12%	43 13%	25 15% h n	36 16%	25 11%	41 10%	-	101 12%	68 11%	34 15%	23 18%	40 16%
I want to wait for the right opportunity	88 10%	51 8%	16 15% b	3 9%	19 25% B	51 12%	37 9%	14 9%	10 5%	47 14% l	17 11%	30 14%	20 9%	39 10%	-	88 10%	61 10%	27 12%	14 11%	26 10%
I can't find a job that meets my salary requirements	82 10%	49 8%	13 14%	- 1%	19 25% B	37 9%	42 11%	18 12%	7 4%	41 12% i	16 10%	26 12%	19 9%	36 9%	-	82 10%	57 9%	25 11%	16 13%	22 9%
I'm taking some time off to re-think what i want to do	75 9%	36 6%	10 10%	9 26%	19 24% Bc	44 10%	30 8%	16 11%	15 8%	23 7% j	21 13% i	21 10%	19 9%	34 9%	-	75 9%	59 10%	16 7%	26 21% T	17 7%
I'm looking to switch career industry and that takes time	58 7%	26 4%	8 9%	10 28%	11 14% B	34 8%	20 5%	13 9%	11 6%	20 6% l	14 9% m	21 9%	8 4%	29 7%	-	58 7%	46 7%	13 6%	21 16% T	17 7%
I can't find a job that offers the benefits I want	55 6%	35 6%	13 13% B	1 2%	12 16% B	25 6%	28 7%	8 6%	5 3%	29 9% i	12 7% j	19 8% k	11 5% l	25 6%	-	55 6%	37 6%	17 8%	13 10% T	21 8%
Something else	181 22%	141 23%	20 20%	4 11%	14 18%	97 22%	84 21%	24 16%	57 30% HJ	66 19% i	34 21% j	39 18% k	52 24% l	90 22% m	-	181 22%	127 21%	54 24% n	25 19% o	58 23% p
N/A - I don't feel that my job search is being prolonged	416 49%	337 55% CE	39 40%	14 39%	19 25%	205 47%	202 52%	71 48%	97 51%	158 46% q	90 55% r	101 45% s	118 54% t	197 49% u	-	416 49%	315 51% v	101 45% w	41 32% x	118 47% y
Sigma	1056 125%	735 119%	130 135%	52 145%	134 172%	563 129%	474 121%	174 118%	224 118%	429 126% z	229 140% aa	293 132% ab	271 124% ac	492 122% ad	-	1056 125%	769 125% ae	287 127% af	178 138% ag	319 127% ah

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

Base: Job Search Is Being Prolonged

MSR4 What, if anything, are the reasons your job search is being prolonged/taking longer than usual? Please select all that apply.

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	417	311	54	19	43	217	192	75	73	201	68	118	105	194	-	417	286	131	70	165
Weighted Base	426	278	58*	22**	58**	231	188	77*	93*	183	73*	121*	100*	205	**	426	301	126*	88*	132
I have to stay home and care for my family	101 24%	59 21%	12 21%	10 47%	20 34%	70 31% G	30 16%	10 13%	22 24%	43 24%	25 34% H	36 30%	25 25%	41 20%	-	101 24%	68 23%	34 27%	23 26%	40 30%
I want to wait for the right opportunity	88 21%	51 18%	16 27%	3 15%	19 33%	51 22%	37 20%	14 18%	10 10%	47 26%	17 24% I	30 25%	20 20%	39 19%	-	88 21%	61 20%	22 22%	14 16%	26 19%
I can't find a job that meets my salary requirements	82 19%	49 18%	13 23%	2 2%	19 33%	37 16%	42 23%	18 23% I	7 7%	41 23% I	16 21% I	26 21%	19 19%	36 18%	-	82 19%	57 19%	25 20%	16 19%	22 17%
I'm taking some time off to re-think what I want to do	75 18%	36 13%	10 17%	9 43%	19 32%	44 19%	30 16%	16 21% I	15 16%	23 13% I	21 28% J	21 18%	19 19%	34 17%	-	75 18%	59 19%	16 13%	26 30% T	17 13%
I'm looking to switch career industry and that takes time	58 14%	26 9%	8 15%	10 46%	11 19%	34 15%	20 11%	13 17%	11 12%	20 11% I	14 19%	21 17%	8 8%	29 14%	-	58 14%	46 15%	13 10%	21 24% T	17 13%
I can't find a job that offers the benefits I want	55 13%	35 13%	13 22%	3 3%	12 21%	25 11%	28 15%	8 11%	5 5%	29 16% I	12 16% I	19 18%	11 11%	25 12%	-	55 13%	37 12%	17 14%	13 14%	21 16%
Something else	181 43%	141 51% c	20 34%	4 18%	14 23%	97 42%	84 44%	24 31%	57 62% HJ	66 36% I	34 46% I	39 32%	52 52% L	90 44%	-	181 43%	127 42%	54 43%	25 28% S	58 44% S
Sigma	640 150%	398 143%	91 158%	38 174%	114 196%	358 155%	272 144%	104 134%	127 137%	271 148%	139 189%	192 159%	153 153%	295 144%	-	640 150%	454 151%	186 148%	138 156%	201 152%

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

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 71 (7/1 - 7/4)	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)
A new wave of COVID-19 in my area	1260 63%	865 63%	178 68%	90 75% B	209 68%	803 67% G	439 58%	248 70% I	253 60%	447 59%	312 69% J	492 72% MN	196 54%	572 60%	764 66% P	497 59%	1051 69% R	209 45%	190 67%	244 62%
Potential side effects of COVID vaccine	1156 58%	750 54%	176 67% B	73 61%	212 69% B	713 59%	418 55%	195 55%	257 61%	438 58%	265 57% MN	440 65% MN	200 55%	516 54%	746 64% P	410 49%	823 54% Q	333 71% Q	192 68%	252 65%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1146 57%	762 55%	174 66% B	88 73% B	202 65% B	721 60% G	409 54%	226 64% I	230 55%	419 55%	270 58%	454 67% MN	176 48%	516 54%	719 62% P	427 51%	939 61% R	207 44%	193 68% T	216 55%
Potential shortage of hospital ventilators for assisted breathing	1093 55%	728 53%	154 58%	83 69% B	204 66% B	689 57% G	387 51%	218 61% I	215 51%	392 52%	268 57% MN	445 65% MN	162 44%	486 51% m	701 61% P	392 47%	897 59% R	195 42%	180 63% T	215 55%
Returning to my normal activities in public (e.g., public transit, socializing)	1083 54%	730 53%	152 58%	83 69% B	192 69% B	681 57% g	387 51%	216 61% I	196 47%	397 52%	274 59% I	438 64% MN	169 46%	476 50% P	671 58% P	412 49%	914 60% R	169 38%	161 57% T	190 49%
Losing your job due to the pandemic	580 50%	359 47%	88 53%	48 57% B	158 68% BC	406 53% G	163 44%	117 56% J	109 48%	182 44%	173 57% J	298 62% MN	54 36%	229 42%	580 50%	-	488 53% R	92 38%	78 50%	65 47%

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 71 (7/1 - 7/4)	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	577 50%	404 53%	79 47%	36 43%	73 32%	362 47%	206 59%	91 44%	120 52%	235 56%	131 43%	162 35%	94 64%	322 58%	577 50%	-	426 47%	151 62%	77 50%	74 53%
Returning to my normal activities in public (e.g., public transit, socializing)	917 46%	649 47%	112 42%	37 31%	126 41%	523 43%	373 49%	140 39%	223 53%	361 48%	193 41%	244 36%	196 54%	477 50%	486 42%	431 51%	617 40%	301 64%	123 43%	201 51%
Potential shortage of hospital ventilators for assisted breathing	907 45%	650 47%	110 42%	37 31%	105 34%	515 43%	373 49%	138 39%	204 49%	366 48%	199 43%	237 35%	203 56%	467 49%	457 39%	450 53%	633 41%	274 58%	104 37%	176 45%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	854 43%	617 45%	89 34%	32 27%	107 35%	483 40%	351 46%	130 36%	189 45%	339 45%	197 42%	228 33%	189 52%	437 46%	439 38%	415 49%	592 39%	262 56%	91 32%	175 45%
Potential side effects of COVID vaccine	844 42%	629 46%	87 33%	47 39%	96 31%	491 41%	342 45%	160 45%	162 39%	319 42%	202 43%	242 35%	165 45%	437 46%	412 36%	432 51%	707 46%	137 29%	92 32%	138 35%
A new wave of COVID-19 in my area	740 37%	514 37%	85 32%	31 25%	100 32%	401 33%	320 42%	108 30%	166 40%	311 41%	155 33%	190 28%	169 46%	381 40%	384 34%	345 41%	480 31%	260 59%	94 33%	147 38%

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_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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Very/Somewhat Concerned (Net)	1260 63%	865 63%	178 68%	90 75% B	209 68%	803 67% G	439 58%	248 70%	253 60% U	447 59%	312 67% J	492 72% MN	196 54%	572 60% F	764 66% P	497 59% R	1051 69% R	209 45% R	190 67% R	244 62% R
Very concerned	563 28%	371 27%	100 38% Bd	32 27%	99 32%	359 30% G	195 26%	101 28%	99 24% U	206 27% J	157 34% Ij	249 37% MN	78 21%	235 25% P	356 31% F	206 25% R	487 32% R	76 16% R	92 32% R	106 27% R
Somewhat concerned	697 35%	494 36%	78 30% BCe	58 48% BCe	110 36%	444 37% g	244 32%	147 41% Jk	154 37% U	241 32% J	155 33% Ij	243 36% MN	118 32% M	337 35% L	407 35% P	290 34% R	564 37% R	134 28% R	98 35% R	138 35% R
Not At All/Not Too Concerned (Net)	740 37%	514 37% D	85 32%	31 25% D	100 32%	401 33% F	320 42% F	109 30% H	166 40% H	311 41% HK	155 33% L	190 28% L	169 46% L	381 40% L	394 34% L	345 41% O	480 31% O	260 55% Q	94 33% Q	147 38% Q
Not too concerned	425 21%	285 21% D	53 20% d	25 21% d	67 22% e	234 19% f	181 24% f	71 20% g	89 21% g	177 23% h	88 19% h	114 17% i	85 23% L	228 24% L	221 19% O	204 24% O	314 21% O	111 24% Q	59 21% Q	73 19% Q
Not at all concerned	315 16%	230 17% DE	32 12% d	6 5% d	33 11% e	167 14% f	139 18% f	37 10% g	76 18% h	134 18% h	67 14% i	76 11% i	84 23% LN	155 16% L	173 15% L	141 17% O	166 11% O	149 32% Q	35 12% Q	74 19% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1) (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	1191	874	174	72	199	787	379	248	199	448	296	504	157	530	1191	-	940	251	154	204
Weighted Base	1158	763	167	85*	231	768	369	208	229	417	304	460	147*	551	1158	**	915	243	155*	140
Very/Somewhat Concerned (Net)	580 50%	359 47%	88 53%	48 57%	158 68% BC	406 53% G	163 44%	117 56%	109 48%	182 44%	173 57% J	298 65% MN	54 36%	229 42%	580 50%	-	488 53% R	92 38%	78 50%	65 47%
Very concerned	266 23%	164 21%	48 29% b	20 24%	68 29% B	202 26% G	62 17%	57 27% J	50 22%	79 19%	81 27% J	153 33% MN	28 19%	85 15%	266 23%	-	240 26% R	26 11%	30 19%	29 20%
Somewhat concerned	314 27%	195 26%	40 24%	28 33%	90 39% BC	204 27%	101 27%	60 29%	60 26%	103 25%	92 30% M	145 32% M	25 17%	144 26% m	314 27%	-	248 27% m	66 27%	48 31%	37 26%
Not At All/Not Too Concerned (Net)	577 50%	404 53% E	79 47% E	36 43%	73 32% E	362 47%	206 56% F	91 44%	120 52%	235 56% HK	131 43% HK	162 35% L	94 64% L	322 27% L	577 50%	-	426 47% L	151 62% Q	77 50%	74 53%
Not too concerned	263 23%	165 22% e	48 29% e	23 28%	46 20% e	182 24%	80 22% F	37 18%	53 23%	111 27% H	62 20% H	80 17% LM	27 18% LM	158 28% LM	263 23%	-	208 23% T	54 22% Q	54 35% T	31 22%
Not at all concerned	315 27%	239 31% CDE	31 19%	13 15%	27 12% e	180 23%	126 34% F	54 26%	67 29%	124 30% H	70 23% H	82 18% LN	67 45% LN	166 30% L	315 27%	-	218 24% Q	97 40% Q	24 15% S	44 31% S
Sigma	1158 100%	763 100%	167 100%	85 100%	231 100%	768 100%	369 100%	208 100%	229 100%	417 100%	304 100%	460 100%	147 100%	551 100%	1158 100%	-	915 100%	243 100%	155 100%	140 100%

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

Fielding Period: March 14, 2020 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

CT01_3 How concerned are you about each of following due to the COVID-19 pandemic?
 You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Very/Somewhat Concerned (Net)	1146 57%	762 55%	174 66% B	88 73% B	202 65% B	721 60% G	409 54%	226 64% U	230 55%	419 55%	270 58%	454 67% MN	176 48%	516 54%	719 62% F	427 51%	939 61% R	207 44%	193 68% T	216 55%														
Very concerned	465 23%	288 21%	92 35% B	33 27% B	86 28% B	300 25% G	160 21%	87 25% I	69 16%	186 25% I	123 26% I	220 32% MN	55 15%	190 20% m	308 27% F	156 19%	410 27% R	55 12%	85 30% T	77 20%														
Somewhat concerned	681 34%	475 34%	82 31%	56 46% BC	115 37% BC	421 35% G	249 33%	139 39% JK	161 38% J	233 31%	148 32%	234 34%	121 33%	327 34%	410 35%	271 32%	529 35% R	152 32%	108 38%	139 35%														
Not At All/Not Too Concerned (Net)	854 43%	617 45% CDE	89 34%	32 27%	107 40%	483 40% G	351 46% F	130 36% H	189 45% h	339 42% H	197 45% H	228 33% L	189 52% L	437 46% L	439 38% O	415 49% O	592 39% Q	262 56% Q	91 32% S	175 45% S														
Not too concerned	488 24%	335 24%	53 20% D	29 24% D	79 29% d	292 24% d	185 24% F	94 26% H	104 25% H	173 23% H	117 25% H	145 21% H	94 26% LN	249 29% L	248 21% L	240 28% O	375 24% O	113 24% Q	62 22% S	82 21% S														
Not at all concerned	366 18%	282 20% cDE	36 14% D	3 3% D	28 9% d	191 16% d	165 22% F	36 10% H	85 20% H	166 22% H	80 17% H	83 12% H	95 26% LN	188 20% L	191 16% o	175 21% o	217 14% o	149 32% Q	30 10% S	94 24% S														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

CT01_4 How concerned are you about each of following due to the COVID-19 pandemic?
 Returning to my normal activities in public (e.g., public transit, socializing)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Very/Somewhat Concerned (Net)	1083 54%	730 53%	152 58%	83 69% B	182 69%	681 57% g	387 51%	216 61% U	196 47%	397 52%	274 59%	438 64% MN	169 46%	476 50%	671 58% F	412 49%	914 60% R	169 36% T	161 57% T	190 49%
Very concerned	435 22%	268 19%	69 26% b	46 38% BcE	65 21%	280 23%	148 19%	87 24% I	61 15%	172 23%	114 24% I	199 29% MN	53 14%	183 19%	281 24% F	153 18%	368 24% R	67 14% T	84 30% T	72 18%
Somewhat concerned	648 32%	462 34%	83 32%	38 31%	117 38%	401 33%	238 31%	129 36% J	135 32%	225 30%	160 34%	239 35%	116 31%	293 34%	390 31%	258 31%	546 36% R	102 27%	77 27%	118 30%
Not At All/Not Too Concerned (Net)	917 46%	649 47% D	112 42%	37 31%	126 41%	523 43%	373 49% f	140 48% HK	223 53% HK	361 48% H	193 41%	244 36% L	196 54% L	477 50% L	486 42% O	431 51% O	617 40% R	301 64% Q	123 43% Q	201 51% S
Not too concerned	502 25%	332 24%	75 28%	30 25%	81 28%	295 25%	198 26% i	95 27% jk	125 30% jk	174 23%	108 23%	137 20% L	104 29% L	261 27% L	264 23% O	237 28% O	353 23% Q	149 32% Q	79 28% S	104 27%
Not at all concerned	416 21%	317 23% CDE	37 14% d	7 6% d	45 15% d	228 19% d	175 23% i	45 13% i	98 25% H	186 25% HK	86 18% h	107 16% L	92 25% L	216 23% L	222 19% L	194 23% O	264 17% Q	152 32% Q	44 15% S	97 25% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Very/Somewhat Concerned (Net)	1093 55%	728 53%	154 58%	83 B	204 69%	689 57%	387 51%	218 61%	215 51%	392 52%	268 57%	445 65%	162 44%	486 51%	701 61%	392 47%	897 59%	195 42%	180 63%	215 55%														
Very concerned	380 19%	234 17%	67 25%	31 B	70 26%	240 20%	134 18%	78 22%	57 13%	148 20%	97 21%	172 25%	51 14%	156 16%	247 21%	133 16%	324 21%	55 12%	70 25%	75 19%														
Somewhat concerned	713 36%	494 36%	87 33%	52 b	134 43%	450 37%	253 33%	141 39%	159 38%	244 32%	171 36%	272 40%	111 30%	330 35%	454 39%	259 31%	573 37%	140 30%	110 39%	140 36%														
Not At All/Not Too Concerned (Net)	907 45%	650 47%	110 42%	37 31%	105 34%	515 43%	373 49%	138 49%	204 39%	366 48%	199 43%	237 35%	203 56%	467 49%	457 39%	450 53%	633 41%	274 58%	104 37%	176 45%														
Not too concerned	491 25%	349 25%	57 22%	31 26%	78 25%	296 25%	185 24%	92 26%	99 24%	190 25%	110 24%	138 20%	103 28%	250 26%	251 22%	240 28%	371 24%	120 25%	54 19%	95 24%														
Not at all concerned	416 21%	302 22%	52 20%	6 5%	27 9%	218 18%	187 25%	45 13%	105 25%	176 23%	90 15%	99 15%	100 27%	217 23%	206 18%	210 25%	262 17%	154 33%	50 18%	81 21%														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507															
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
Very/Somewhat Concerned (Net)	1156 58%	750 54%	176 67% B	73 61%	212 69% B	713 59%	418 55%	195 55%	257 61%	438 58%	265 57%	440 65% MN	200 55%	516 54%	746 64% F	410 49%	823 54%	333 71% Q	192 68%	252 65%															
Very concerned	584 29%	376 27%	94 36% B	38 32%	98 32%	358 30%	211 28%	97 27%	124 30%	235 31%	127 27%	212 31%	114 31%	258 27%	352 30%	232 28%	366 24%	218 46% Q	110 39%	129 33%															
Somewhat concerned	572 29%	374 27%	82 31%	35 29%	114 37% B	355 29%	206 27%	98 28%	133 32%	203 27%	138 30%	228 33% MN	87 24%	258 27%	394 34% F	178 21%	457 30% r	115 25%	82 29%	124 32%															
Not At All/Not Too Concerned (Net)	844 42%	629 46% CE	87 33%	47 39%	96 31%	481 41%	342 45%	160 45%	162 39%	319 42%	202 43%	242 35%	165 46% L	437 36%	412 36%	432 51% O	707 46% R	137 29%	92 32%	138 35%															
Not too concerned	425 21%	290 21%	53 20%	35 29%	63 20%	272 23%	146 19%	86 24%	77 18%	166 22%	96 23%	122 18%	88 24% I	215 23% I	203 18%	223 26% O	365 24% R	61 13%	59 21%	64 16%															
Not at all concerned	419 21%	339 25% CDE	35 13%	12 10%	34 11%	219 18%	196 26% F	74 21%	85 20%	154 20%	106 23%	119 18%	77 21% L	223 23% L	209 18%	210 25% O	343 22% R	76 16%	33 12%	75 19% S															
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%															

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

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

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
No stress at all	613 31%	426 31%	99 38% bDE	28 23%	80 26%	329 27%	272 36% F	108 30%	134 32%	238 31%	133 29%	189 28%	124 34%	300 31%	330 29%	283 34% o	443 29%	170 36% Q	88 31%	125 32%
Some stress	1035 52%	717 52% C	114 43%	73 61% C	174 57% C	640 53%	382 50%	192 54%	225 54%	372 49%	246 53%	363 53%	179 49%	493 52%	627 54% P	408 48%	805 53%	231 49%	145 51%	191 49%
A lot of stress	352 18%	235 17%	50 19%	19 16%	54 17%	234 19% G	106 14%	56 16%	61 14%	147 19%	88 19%	130 19%	62 17%	160 17%	200 17%	151 18%	283 18%	69 15%	51 18%	75 19%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507															
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
Visit with family or friends without a mask	1050 52%	780 57%	95 36%	58 48%	150 48%	645 54%	390 51%	179 50%	237 57%	386 51%	247 53%	337 49%	212 58%	501 53%	598 52%	451 54%	781 51%	268 q	104 37%	195 50%															
Go out for dinner or drinks indoors	847 42%	621 45%	81 31%	43 35%	110 36%	532 44%	300 39%	122 34%	196 47%	313 41%	215 46%	266 39%	163 45%	417 44%	500 43%	347 41%	623 41%	224 Q	83 29%	148 38%															
Shop in a store without a mask	832 42%	639 46%	63 24%	38 31%	109 35%	483 40%	335 44%	128 36%	205 49%	309 41%	190 41%	260 38%	158 43%	414 43%	477 41%	354 42%	601 39%	231 Q	71 25%	151 39%															
Stay in a hotel	766 38%	548 40%	87 33%	44 36%	112 36%	488 41%	261 34%	109 31%	179 43%	308 41%	170 36%	257 38%	154 42%	356 37%	468 40%	298 35%	548 36%	219 Q	87 31%	139 36%															
Go to an indoor party	650 32%	489 35%	60 23%	28 24%	92 30%	404 34%	230 30%	90 25%	168 40%	250 33%	142 30%	227 33%	128 35%	294 31%	409 35%	241 29%	466 30%	184 Q	60 21%	117 30%															
Fly on a plane	588 29%	396 29%	53 20%	37 31%	113 37%	366 30%	210 28%	90 25%	124 30%	200 26%	173 37%	228 33%	94 26%	266 28%	406 35%	182 22%	435 28%	153 Q	52 18%	81 21%															
Take public transportation	555 28%	394 29%	64 24%	27 22%	103 33%	349 29%	195 26%	82 23%	119 28%	195 26%	159 34%	210 31%	86 24%	258 27%	372 32%	183 22%	403 26%	152 Q	50 18%	91 23%															
Attend a large concert or sporting event	543 27%	389 28%	58 22%	31 26%	84 27%	341 28%	195 26%	81 23%	129 31%	189 25%	144 31%	189 28%	89 24%	265 28%	364 31%	179 21%	384 25%	158 Q	46 16%	88 22%															
Socializing with people you don't know at a bar	525 26%	382 28%	55 21%	21 17%	95 31%	336 28%	178 23%	79 22%	112 27%	189 25%	145 31%	185 27%	91 25%	249 26%	346 30%	179 21%	381 25%	144 Q	43 15%	73 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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Socializing with people you don't know at a bar	649 32%	486 35% E	76 29%	43 36% o	72 23%	391 32%	248 33%	114 32%	131 31%	257 34%	147 31%	198 29%	146 40% LN	304 32%	311 27%	337 40% O	515 34%	134 29%	99 35%	170 44% S														
Take public transportation	605 30%	468 34% e	69 26%	31 26%	61 20%	372 31%	226 30%	91 26%	123 29%	272 36% HIK	119 25%	152 22%	143 39% Ln	310 33% L	292 25%	313 37% O	475 31%	130 28%	77 27%	149 38% S														
Fly on a plane	605 30%	443 32% DE	79 30% oE	24 20%	56 18%	336 28%	263 35% F	99 28%	133 32% k	257 34% hK	116 28%	176 26%	151 41% LN	278 29%	280 24%	325 39% O	452 30%	153 33%	97 34%	164 42% S														
Attend a large concert or sporting event	600 30%	432 31%	72 26%	37 31%	78 25%	339 28%	252 33% f	110 31%	103 25%	245 32% l	142 30%	202 30%	135 37% LN	263 28%	297 26%	303 36% O	476 31%	124 26%	91 32%	153 39% s														
Go to an indoor party	435 22%	314 23% e	62 24%	27 22%	52 17%	250 21%	179 14% e	73 21%	73 18%	174 23% i	115 25%	135 30% i	94 25% i	206 22% i	227 20%	208 25% O	337 22%	99 21%	72 25%	109 28% s														
Shop in a store without a mask	414 21%	275 20% e	63 24%	29 24%	58 19%	250 21%	156 12% e	65 18%	75 18%	166 22% N	108 23%	161 24% N	77 18%	175 18%	230 20%	183 22%	329 21%	85 18%	78 27%	91 23% s														
Stay in a hotel	353 18%	274 20% e	46 18% E	14 12%	27 9%	188 16%	162 21% F	62 17%	85 20%	125 18%	81 17%	108 16%	88 24% LN	157 16%	157 14%	195 23% O	272 18%	81 17%	49 17%	105 27% S														
Go out for dinner or drinks indoors	339 17%	240 17% e	39 15%	21 17%	47 15%	195 16%	139 18% F	54 15%	65 15%	133 18%	88 19%	119 18%	74 20% n	146 15%	161 14%	178 21% O	262 17%	78 17%	53 19%	92 24% s														
Visit with family or friends without a mask	238 12%	153 11% e	40 15%	17 14%	39 13%	132 11%	101 13% e	40 11%	40 10%	101 13%	57 12%	96 14%	39 11%	102 11%	132 11%	106 13% O	183 12%	55 12%	46 16%	50 13% 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

Fielding Period: March 14, 2020 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 49

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Top 2 Box (Net)	832 42%	639 46%	63 24%	38 31%	109 35%	483 40%	335 44%	128 36%	205 49%	309 41%	190 41%	260 38%	158 43%	414 43%	477 41%	354 42%	601 39%	231 Q	71 S	151 39%														
7 - Very Comfortable	524 26%	411 30%	37 14%	25 21%	46 15%	311 26%	202 27%	71 20%	137 33%	211 28%	105 23%	149 22%	115 31%	260 27%	304 26%	220 26%	352 23%	172 Q	50 S	113 29%														
6	307 15%	227 16%	26 10%	12 10%	63 20%	172 14%	133 17%	57 16%	68 16%	98 13%	84 18%	110 16%	43 12%	154 16%	173 15%	134 16%	248 16%	59 S	21 7%	38 10%														
5	292 15%	187 14%	49 19%	23 19%	63 20%	210 17%	90 11%	73 21%	44 10%	111 15%	64 14%	105 15%	52 14%	135 14%	194 17%	98 12%	239 15%	53 r	41 15%	48 12%														
4	317 16%	190 13%	66 25%	18 15%	58 19%	167 14%	138 19%	64 18%	63 15%	118 16%	73 16%	108 16%	56 15%	153 16%	176 15%	142 17%	247 16%	71 T	71 25%	60 15%														
3	146 7%	98 7%	21 8%	13 11%	21 7%	94 8%	51 7%	26 7%	33 8%	54 7%	32 7%	47 7%	23 6%	76 8%	81 7%	65 8%	116 8%	30 6%	23 8%	42 11%														
Bottom 2 Box (Net)	414 21%	275 20%	63 24%	29 24%	58 19%	250 21%	156 20%	65 18%	75 18%	166 22%	108 23%	161 24%	77 21%	175 18%	230 20%	183 22%	329 21%	85 18%	78 27%	91 23%														
2	136 7%	93 7%	20 8%	6 5%	19 6%	85 7%	48 6%	19 5%	33 8%	46 6%	38 8%	63 9%	23 6%	50 5%	79 7%	57 7%	111 7%	25 5%	23 8%	20 5%														
1 - Not at all comfortable	278 14%	181 13%	43 16%	23 19%	39 13%	165 14%	108 14%	46 13%	42 10%	120 16%	70 15%	98 14%	54 15%	125 13%	151 13%	126 15%	218 14%	60 13%	55 19%	71 18%														
Mean	4.6	4.8 CD	4.1	4.2	4.5 C	4.6	4.6	4.6	4.9 hJK	4.6	4.5	4.4	4.7 I	4.7	4.7	4.6	4.5	4.9 Q	4.0 S	4.4 S														
Std. Dev.	2.08	2.11	1.93	2.12	1.90	2.07	2.10	1.95	2.06	2.14	2.10	2.08	2.15	2.06	2.05	2.12	2.06	2.13	2.05	2.21														
Std. Err.	0.05	0.05	0.12	0.21	0.12	0.06	0.08	0.10	0.11	0.08	0.10	0.08	0.11	0.07	0.06	0.07	0.05	0.10	0.13	0.10														
Median	5	5	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 50

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 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Top 2 Box (Net)	1050 52%	780 57% CDE	95 36%	58 48% C	150 49% C	645 54%	390 51%	179 50%	237 57%	386 51%	247 53%	337 49%	212 58% L	501 53%	598 52%	451 54%	781 51%	268 57% q	104 37% S	195 50% S														
7 - Very Comfortable	654 33%	516 37% CDE	48 18%	32 27%	71 23%	405 34%	238 31%	102 29%	154 37% hk	262 35%	136 29%	184 27%	159 44% LN	311 33%	366 32%	287 34%	448 29%	205 44% Q	51 18% G	135 34% S														
6	396 20%	264 19%	48 18%	26 21%	79 25% Bc	240 20%	151 20%	77 22% J	83 20%	124 16%	112 24% J	153 23% M	52 14% m	190 20%	232 20%	164 19%	333 22% R	63 13% R	53 19% I	61 16% S														
5	321 16%	213 15%	49 19%	12 10%	63 20% bd	204 17%	113 15%	59 16%	69 17%	118 16%	76 15%	106 15%	51 14%	164 17%	184 16%	136 16%	264 17% R	57 12% R	55 19% I	74 19% S														
4	285 14%	166 12%	64 24% BE	22 18%	39 13%	155 13%	122 16%	59 17% i	47 11%	120 16% i	59 13%	95 14%	47 13%	143 15%	178 15%	107 13%	218 14% T	67 14% T	65 23% I	49 12% S														
3	107 5%	67 5%	15 6%	11 9%	18 6%	69 6%	35 5%	20 6%	25 6%	33 4%	28 6%	47 7%	16 4%	43 5%	65 6%	42 5%	85 6%	22 5% U	15 5% V	23 6% W														
Bottom 2 Box (Net)	238 12%	153 11%	40 15%	17 14%	39 13%	132 11%	101 13%	40 11%	40 10%	101 13%	57 12%	96 14%	39 11%	102 11%	132 11%	106 13%	183 12%	55 12% X	46 16% Y	50 13% Z														
2	86 4%	57 4%	13 5%	8 6%	15 5% g	62 5%	23 3%	19 5% h	16 4%	31 4%	20 4% k	43 6% Mn	6 2%	37 4%	56 5%	31 4%	69 4% n	17 4% o	18 6% p	13 3% q														
1 - Not at all comfortable	152 8%	97 7%	27 10%	10 8%	24 8% r	70 6%	77 10% F	21 6%	24 6%	70 9%	37 8%	54 8%	33 9%	65 7%	76 7%	75 9%	114 7% s	38 8% t	28 10% u	38 10% v														
Mean	5.2	5.3 CDE	4.6	4.9	5.0 C	5.2	5.1	5.1	5.4	5.1	5.1	5.0	5.4 L	5.2 L	5.2	5.2	5.1	5.3 q	4.6 q	5.1 S														
Std. Dev.	1.85	1.84	1.83	1.92	1.79	1.80	1.92	1.78	1.78	1.93	1.85	1.88	1.91	1.80	1.82	1.90	1.83	1.93	1.83	1.93														
Std. Err.	0.04	0.05	0.11	0.19	0.11	0.05	0.07	0.09	0.10	0.07	0.09	0.07	0.10	0.06	0.05	0.07	0.05	0.09	0.12	0.09														
Median	6	6	5	5	6	6	6	6	6	6	6	5	6	6	6	6	6	6	5	5														
Sigma	2000	1379	263	120	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
	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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 51

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Top 2 Box (Net)	588 29%	396 28% C	53 20%	37 31% c	113 37% BC	366 30%	210 28%	90 25%	124 30%	200 26%	173 37% HIJ	228 33% MN	94 26%	266 28%	406 35% P	182 22%	435 28%	153 33%	52 18%	81 21%														
7 - Very Comfortable	351 18%	254 18% C	31 12%	25 21% c	53 17%	215 18%	128 17%	47 13%	84 20% H	124 16%	97 21% H	121 18%	62 17%	168 18%	232 20% F	119 16%	244 16%	108 23% Q	36 13%	60 15%														
6	237 12%	142 10%	22 8%	12 10%	60 20% BCd	151 13%	82 11%	44 12%	40 10%	76 10%	77 16% IJ	107 16% MN	32 9%	98 10%	174 15% P	63 7%	192 13%	45 10%	17 6%	22 6%														
5	289 14%	209 15%	51 19%	16 13%	48 15%	178 15%	103 14%	56 16%	68 16%	106 14%	58 15%	101 15%	45 12%	143 15%	166 14%	123 15%	233 15%	56 13%	36 11%	42 11%														
4	337 17%	214 16%	56 21% b	25 21% b	61 20%	208 17%	119 16%	69 19%	60 14%	140 18%	68 17%	116 17%	45 12%	175 18% M	201 17%	136 16%	261 17%	76 15%	63 22% t	65 17%														
3	182 9%	117 8%	25 10% B	20 16% B	31 10%	114 10%	64 8%	41 12% J	34 8%	54 7%	52 11% J	60 9%	30 8%	91 10%	105 9%	77 9%	150 10%	32 7%	36 13%	38 10%														
Bottom 2 Box (Net)	605 30%	443 32% DE	79 30% dE	24 20% dE	56 18%	336 28%	263 35% F	99 28%	133 32% k	257 34% HK	116 26%	176 26% LN	151 41% LN	278 29%	280 24%	325 39% O	452 30%	153 33%	97 34% S	164 42% S														
2	183 9%	135 10%	22 8%	6 5%	23 7%	103 9%	80 11%	38 11%	47 11% I	57 7%	41 9%	53 8%	42 12%	88 9%	98 8%	85 10%	140 9%	43 9%	31 11%	31 8%														
1 - Not at all comfortable	422 21%	308 22% E	58 22% E	17 14%	33 11%	233 19%	183 24% I	60 17%	86 21%	200 26% HIK	75 16%	124 18% M	109 30% LN	189 20%	182 16%	240 28% O	312 20%	110 23%	66 23% S	133 34% S														
Mean	4.0	4.0	3.8	4.3	4.5 BC	4.1 g	3.8	4.0	4.0	3.8	4.3 hJ	4.2 M	3.6	4.0 M	4.3 P	3.6	4.0	4.0	3.6	3.4														
Std. Dev.	2.13	2.17	1.99	2.00	1.90	2.11	2.18	1.98	2.18	2.18	2.11	2.09	2.25	2.10	2.07	2.14	2.09	2.26	1.99	2.20														
Std. Err.	0.05	0.06	0.12	0.20	0.12	0.06	0.08	0.10	0.12	0.08	0.10	0.08	0.11	0.07	0.06	0.08	0.05	0.10	0.13	0.10														
Median	4	4	4	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3														
Sigma	2000	1379	263	120	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
	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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 52

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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Top 2 Box (Net)	766 38%	548 40%	87 33%	44 36%	112 36%	488 41% G	261 34%	109 31%	179 43% H	308 41% H	170 36%	257 38%	154 42%	356 37%	468 40% P	298 35%	548 36%	219 47% Q	87 31%	139 36%														
7 - Very Comfortable	461 23% C	342 25% C	46 18%	20 16%	62 20% C	294 24%	156 20%	60 17%	103 25% H	190 25% H	108 23% h	149 22% h	98 27% h	215 23%	292 25% F	170 20%	308 20%	153 33% Q	43 15%	91 23% S														
6	305 15%	205 15%	41 15%	24 20%	49 16%	194 16%	106 14%	48 14%	76 18%	118 16%	62 13% h	108 16%	56 15%	141 15%	176 15%	128 15%	239 16%	66 14%	43 15%	48 12%														
5	333 17%	233 17%	39 15%	16 13%	71 23% BCd	206 17%	122 16%	78 22% J	61 15%	109 14%	85 18%	132 19% m	51 16%	150 16%	204 18%	130 15%	277 19% R	56 12%	43 15%	49 13%														
4	369 18%	227 16%	59 22% b	32 26% B	67 22% b	210 17%	148 20%	72 20% J	66 16%	141 19%	91 20%	136 20% M	50 14%	184 19% m	225 19%	145 17%	293 19%	76 16%	59 21%	64 16%														
3	178 9%	97 7%	32 12% B	15 13% b	31 10%	112 9%	65 9%	36 10%	27 7%	75 10%	40 9%	49 7%	23 6% LM	106 11% m	104 9%	75 9%	141 9%	37 9% T	47 17% T	34 9%														
Bottom 2 Box (Net)	353 18%	274 20% DE	46 18% E	14 12% E	27 9%	188 16% F	162 21% F	62 17% I	85 20% I	125 16% I	81 17% I	108 16% I	88 24% LN	157 16% LN	157 14%	195 23% O	272 18%	81 17% O	49 17% O	105 27% S														
2	94 5%	74 5% e	9 3%	6 5%	7 2%	46 4%	47 6% I	25 7% jK	22 5%	31 4%	15 3% I	32 5% I	25 7% n	36 4%	46 4%	48 6% O	75 5%	18 4% O	12 4% O	19 5% S														
1 - Not at all comfortable	259 13%	200 14% DE	38 14% E	8 7% E	20 6%	142 12% G	116 15% I	36 10% I	63 15% I	94 12% I	66 14% I	76 11% Ll	63 17% Ll	121 13% Ll	111 10%	148 18% O	196 13% O	63 13% O	37 13% O	86 22% S														
Mean	4.6	4.6	4.4	4.6	4.8 C	4.7 G	4.4	4.4	4.6	4.7	4.6	4.7	4.5	4.6	4.8 P	4.3	4.5	4.8 Q	4.3	4.2														
Std. Dev.	1.99	2.06	1.94	1.73	1.68	1.96	2.03	1.84	2.08	1.99	1.99	1.90	2.19	1.97	1.89	2.09	1.95	2.09	1.89	2.22														
Std. Err.	0.04	0.05	0.12	0.17	0.10	0.06	0.07	0.09	0.11	0.07	0.09	0.07	0.11	0.07	0.05	0.07	0.05	0.10	0.12	0.10														
Median	5	5	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	4														
Sigma	2000	1379	263	120	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
	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

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 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Top 2 Box (Net)	543 27%	389 28%	58 22%	31 26%	84 27%	341 28%	195 26%	81 23%	129 31%	189 25%	144 31%	189 28%	89 24%	265 28%	364 31%	179 21%	384 25%	158 34%	46 16%	88 22%
7 - Very Comfortable	357 18%	267 19%	33 12%	19 16%	46 15%	215 18%	137 18%	44 12%	86 21%	130 17%	97 21%	114 17%	73 20%	170 18%	233 20%	124 15%	232 15%	125 27%	28 10%	61 16%
6	186 9%	122 9%	26 10%	12 10%	38 12%	126 11%	57 8%	37 10%	43 10%	59 8%	47 10%	75 11%	16 4%	94 10%	131 11%	55 7%	152 10%	34 7%	18 6%	26 7%
5	278 14%	182 13%	45 17%	12 10%	67 22%	192 16%	84 11%	52 15%	42 10%	118 16%	66 14%	105 15%	39 11%	134 14%	176 15%	102 12%	224 15%	54 12%	45 16%	41 11%
4	387 19%	248 18%	68 25%	28 23%	51 17%	224 19%	151 20%	70 20%	106 25%	137 18%	73 16%	137 20%	64 17%	186 20%	227 20%	160 19%	290 19%	97 21%	70 25%	73 19%
3	192 10%	130 9%	20 7%	12 10%	28 9%	107 9%	78 10%	43 12%	39 9%	69 9%	42 9%	49 7%	38 10%	106 11%	94 8%	98 12%	156 10%	36 8%	32 11%	35 9%
Bottom 2 Box (Net)	600 30%	432 31%	72 28%	37 31%	78 25%	339 28%	252 33%	110 31%	103 25%	245 32%	142 30%	202 30%	135 37%	263 28%	297 26%	303 36%	476 31%	124 26%	91 32%	153 39%
2	145 7%	102 7%	14 6%	17 14%	21 7%	78 6%	65 9%	38 11%	29 7%	43 6%	36 8%	68 10%	17 4%	53 6%	78 7%	68 8%	121 8%	24 5%	23 8%	28 7%
1 - Not at all comfortable	454 23%	330 24%	58 22%	20 16%	57 19%	262 22%	187 25%	71 20%	75 18%	202 27%	106 23%	134 20%	111 30%	210 22%	219 19%	236 28%	355 23%	99 21%	68 24%	125 32%
Mean	3.9	3.9	3.9	3.9	4.1	4.0	3.8	3.8	4.2	3.8	4.0	3.6	4.0	3.6	4.2	3.6	3.8	3.8	3.6	3.5
Std. Dev.	2.13	2.18	1.99	2.02	2.02	2.12	2.16	2.00	2.08	2.17	2.20	2.08	2.25	2.11	2.10	2.12	2.10	2.22	1.93	2.20
Std. Err.	0.05	0.06	0.12	0.20	0.12	0.06	0.08	0.10	0.11	0.08	0.10	0.08	0.11	0.07	0.06	0.07	0.05	0.10	0.12	0.10
Median	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 54

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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Top 2 Box (Net)	650 32%	489 35% CD	60 23%	28 24%	92 30%	404 34%	230 30%	90 25%	168 40% HJK	250 33% H	142 30%	227 33%	128 35%	294 31%	409 35% P	241 29%	466 30%	184 39% Q	60 21% S	117 30% S														
7 - Very Comfortable	407 20%	311 23% cdE	41 16%	16 13%	43 14%	247 21%	150 20%	47 13%	113 27% HJK	156 21% h	91 19%	132 19%	99 27% LN	177 19%	246 21%	161 19%	264 17%	143 31% Q	39 14% S	80 21% S														
6	243 12%	178 13% C	19 7%	12 10%	49 16% C	157 13%	80 11%	43 12%	56 13%	94 12%	51 11%	96 14% M	30 8%	118 12% m	162 14% P	81 10%	202 13% R	41 9% S	21 8% S	37 9%														
5	332 17%	200 14%	51 20%	21 17%	86 28% Bcd	207 17%	124 16%	67 19%	62 15%	113 15%	89 19%	119 17% m	45 12%	168 18% p	210 18% p	122 14%	269 19% r	63 13% S	41 14% S	41 11%														
4	392 20%	257 19% E	62 24% E	26 21% e	37 12% B	218 19%	164 22%	85 24% K	86 21%	149 20%	71 15%	139 20%	67 18% m	186 20%	217 19%	175 21%	303 20%	88 19% S	71 25% S	78 20% S														
3	191 10%	119 9%	27 10%	19 15% B	41 13% B	125 10%	63 8%	40 11% I	28 7%	72 9%	51 11%	61 9%	31 8%	99 10%	96 8%	96 11% o	156 10%	35 9% S	41 14% S	45 12% S														
Bottom 2 Box (Net)	435 22%	314 23% e	62 24%	27 22%	52 17% B	250 21%	179 24%	73 21% I	73 18%	174 23%	115 25% I	135 20% I	94 26% I	206 22%	227 20%	208 25% O	337 22%	99 21% S	72 25% S	109 28% S														
2	138 7%	104 8%	21 8%	8 7%	21 7% B	88 7%	48 6%	30 8%	23 6%	43 6% I	43 9% I	50 7%	25 7%	64 7%	73 6%	65 8% r	117 8%	21 4% S	22 8% S	27 7% S														
1 - Not at all comfortable	297 15%	210 15% e	41 16%	18 15%	31 10% c	162 13%	131 17% I	44 12% I	50 12% HJK	131 17% h	72 15% h	86 13% I	69 19% I	142 15%	153 13% P	144 17% o	219 14% Q	78 17% S	50 18% S	82 21% S														
Mean	4.3	4.4 c	4.1	4.0	4.4 c	4.4	4.2	4.2	4.2	4.3	4.2	4.4	4.3	4.3	4.5 P	4.1	4.3	4.6 Q	3.9	4.0														
Std. Dev.	2.02	2.07	1.93	1.90	1.81	2.00	2.05	1.84	2.00	2.07	2.05	1.95	2.21	1.99	1.99	2.05	1.97	2.16	1.92	2.15														
Std. Err.	0.05	0.05	0.12	0.19	0.11	0.06	0.07	0.09	0.11	0.07	0.10	0.07	0.11	0.07	0.06	0.07	0.05	0.10	0.12	0.10														
Median	4	4	4	4	5	5	4	4	5	4	4	5	4	4	5	4	4	5	4	4														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 55

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Top 2 Box (Net)	555 28%	394 29%	64 24%	27 22%	103 33%	349 29%	195 26%	82 23%	119 28%	195 26%	159 34%	210 31%	86 24%	258 27%	372 32%	183 22%	403 26%	152 32%	50 18%	91 23%														
7 - Very Comfortable	356 18%	266 19%	30 11%	17 14%	57 18%	211 18%	139 18%	47 13%	86 20%	125 16%	98 21%	119 17%	70 18%	168 18%	228 20%	128 15%	242 16%	114 24%	29 10%	67 17%														
6	199 10%	128 9%	34 13%	9 8%	47 15%	138 11%	56 7%	35 10%	33 8%	70 9%	61 13%	92 13%	17 5%	90 9%	144 12%	55 7%	161 11%	38 8%	22 8%	24 6%														
5	276 14%	173 13%	36 14%	18 15%	67 22%	170 14%	101 13%	68 19%	67 16%	84 11%	57 12%	119 17%	39 12%	118 15%	177 12%	98 12%	220 14%	56 12%	44 16%	55 14%														
4	372 19%	208 15%	75 28%	29 24%	52 17%	212 18%	152 20%	73 21%	74 18%	140 18%	85 18%	138 20%	62 17%	172 18%	197 17%	175 21%	282 18%	90 19%	78 23%	72 18%														
3	192 10%	137 10%	20 9%	15 13%	26 8%	102 8%	86 11%	41 12%	37 9%	68 9%	47 10%	63 9%	36 9%	95 10%	119 10%	73 9%	151 10%	41 9%	35 12%	24 6%														
Bottom 2 Box (Net)	605 30%	468 34%	69 26%	31 26%	61 20%	372 31%	226 30%	91 26%	123 29%	272 36%	119 25%	152 22%	143 39%	310 33%	292 25%	313 37%	475 31%	130 28%	77 27%	149 38%														
2	177 9%	128 9%	18 7%	13 11%	21 7%	117 10%	60 8%	30 8%	39 9%	75 10%	34 7%	49 7%	27 8%	101 11%	100 9%	78 9%	151 10%	27 6%	20 7%	32 8%														
1 - Not at all comfortable	428 21%	339 25%	51 19%	18 15%	40 13%	255 21%	167 22%	61 17%	84 20%	197 26%	85 18%	103 15%	116 32%	209 22%	192 17%	235 28%	324 21%	103 22%	56 20%	117 30%														
Mean	4.0	3.9	3.9	3.9	4.5 BCd	4.0	3.9	4.0	4.1 j	3.7	4.2 J	4.3 MN	3.6	3.9 m	4.2 P	3.6	3.9	4.1 q	3.8	3.7														
Std. Dev.	2.12	2.21	1.94	1.92	1.95	2.13	2.12	1.95	2.14	2.17	2.13	1.99	2.26	2.14	2.08	2.14	2.09	2.22	1.87	2.22														
Std. Err.	0.05	0.06	0.12	0.19	0.12	0.06	0.08	0.10	0.11	0.08	0.10	0.07	0.12	0.07	0.06	0.08	0.05	0.10	0.12	0.10														
Median	4	4	4	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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_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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507															
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
Top 2 Box (Net)	847 42%	621 45% CE	81 31%	43 35%	110 36%	532 44%	300 39%	122 34%	196 47% H	313 41% h	215 46% H	266 39%	163 45%	417 44%	500 43%	347 41%	623 41%	224 48% Q	83 29% S	148 38% S															
7 - Very Comfortable	513 26%	397 29% CE	38 15%	25 21%	50 16%	327 27%	175 23%	67 19%	131 31% H	196 26% H	118 25% h	157 23%	114 31% Ln	241 25%	304 26%	209 25%	344 22%	169 36% Q	45 16% S	97 25% S															
6	334 17%	224 16%	43 16%	18 15%	60 19%	204 17%	125 16%	55 16%	65 16%	117 15% J	97 16% j	109 16%	49 13% m	176 18% m	197 17%	138 16%	279 18% R	55 12% R	38 13% R	50 13% S															
5	346 17%	231 17%	47 18%	22 18%	84 27% BC	202 17%	138 18%	80 23% JK	78 19%	117 15% J	70 18%	123 18%	56 15%	167 17% P	224 19%	122 14% R	288 19% R	58 18% T	51 18% T	52 13% T															
4	330 16%	188 14% BE	72 27% BE	24 20%	54 17% i	180 15%	141 19%	68 19% i	56 13% ik	142 18% ik	64 14% M	124 18% M	44 12% m	162 17% m	195 17%	134 16% O	255 17% O	75 16% T	76 27% T	64 16% T															
3	138 7%	99 7%	23 9%	11 9%	14 5%	95 8%	42 6%	32 9% i	24 6%	53 7% j	30 8% j	49 7% k	27 7% k	62 7% l	77 7%	61 7% l	103 7% l	35 7% m	21 7% m	35 9% m															
Bottom 2 Box (Net)	339 17%	240 17%	39 15%	21 17%	47 15%	195 16%	139 18%	54 15% i	65 15% j	133 18% j	88 19% k	119 18% k	74 20% l	146 15% l	161 14% m	178 21% m	262 17% n	78 17% n	53 19% n	92 24% n															
2	111 6%	75 5% E	12 5% E	10 8% E	26 8% E	78 6% E	32 4% E	19 5% E	19 5% E	38 5% E	35 7% E	46 7% E	19 5% E	46 5% E	62 5% E	49 6% E	96 6% E	15 3% E	20 7% E	21 5% E															
1 - Not at all comfortable	229 11%	165 12% E	27 10% E	11 9% E	21 7% E	117 10% E	107 14% E	34 10% E	46 11% E	95 13% E	54 11% E	74 11% E	55 15% E	100 10% E	99 9% E	129 15% E	166 11% E	63 13% E	33 12% E	71 18% E															
Mean	4.8	4.8 C	4.5	4.6	4.7	4.8	4.6	4.6	5.0 Hj	4.7	4.8	4.7	4.7	4.8	4.8	4.6	4.7	4.9	4.4	4.4															
Std. Dev.	1.98	2.03	1.78	1.89	1.73	1.96	2.00	1.83	1.98	2.01	2.02	1.94	2.15	1.93	1.87	2.10	1.93	2.11	1.85	2.16															
Std. Err.	0.04	0.05	0.11	0.19	0.11	0.06	0.07	0.09	0.11	0.07	0.10	0.07	0.11	0.06	0.05	0.07	0.05	0.10	0.12	0.10															
Median	5	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5															
Sigma	2000	1379	263	120	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%															

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

Fielding Period: March 14, 2020 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 57

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Top 2 Box (Net)	525 26%	382 28% cd	55 21%	21 17%	95 31% CD g	336 28%	178 23%	79 22%	112 27%	189 25%	145 31% Hj	185 27%	91 25%	249 26%	346 30% F	179 21%	381 25%	144 31% Q	43 15%	73 19%														
7 - Very Comfortable	337 17%	255 18% Ce	31 12%	17 14%	39 13%	210 17%	119 16%	38 11%	79 19% H	131 17% H	88 19% H	117 17%	69 16%	151 16%	219 19% F	118 14%	225 15%	111 24% Q	30 10%	54 14%														
6	188 9%	127 9% BCD	24 9%	4 4%	56 18% BCD	125 10%	59 8%	41 11% j	33 8%	58 8% J	57 12% m	68 10% m	22 6%	98 10% P	127 11% P	62 7%	156 10% r	33 7% T	13 5%	20 5%														
5	261 13%	176 13% Bc	31 12%	21 17%	58 19% Bc	175 15%	83 11%	53 15% J	72 17% J	73 10%	63 14% k	97 14% k	39 11%	125 13% P	185 16% P	75 9%	198 13%	62 13% T	32 11%	47 12%														
4	364 18%	212 15% Be	70 26% Be	22 19%	56 18% e	196 16%	156 21% f	76 21% K	74 18%	147 19% k	67 14% k	127 19% l	60 15%	177 19% LN	212 18% O	152 18%	268 18% R	96 22% T	73 26% T	61 16%														
3	202 10%	123 9% E	32 12% E	14 11% BCE	27 9% e	106 9%	94 12% i	34 10% l	31 7%	92 12% i	45 10% l	74 11% l	28 8% LN	99 10% O	104 9% O	98 12% O	169 11% R	33 7% S	38 10% S	10%														
Bottom 2 Box (Net)	649 32%	486 35% E	76 29% E	43 36% e	72 23% e	391 32%	248 33% i	114 32% l	131 31% l	257 34% i	147 31% l	198 29% LN	146 40% LN	304 32% O	311 27% O	337 40% O	515 34% O	134 29% O	99 35% S	170 44% S														
2	192 10%	135 10% E	20 7% E	22 18% BCE	20 7% e	137 11% G	55 7% g	35 10% l	39 9% l	69 9% j	49 10% j	59 9% M	33 9% LN	100 10% O	103 9% O	89 11% O	158 10% O	34 7% Q	35 12% Q	27 7%														
1 - Not at all comfortable	456 23%	351 25% E	56 21% E	21 17% BCE	52 17% e	254 21% g	194 25% i	79 22% l	91 22% l	188 25% j	98 21% j	139 20% M	113 31% LN	204 21% O	208 18% O	248 29% O	356 23% O	100 21% Q	65 23% Q	144 37% S														
Mean	3.8	3.8	3.7	3.7	4.2 BCd	3.9 g	3.7	3.7	4.0	3.7	4.0 j	4.0 M	3.6	3.9	4.1 P	3.4	3.8	4.1 Q	3.5	3.3														
Std. Dev.	2.13	2.21	1.96	1.97	1.97	2.14	2.11	2.00	2.15	2.15	2.17	2.09	2.26	2.10	2.09	2.13	2.10	2.19	1.90	2.18														
Std. Err.	0.05	0.06	0.12	0.20	0.12	0.06	0.08	0.10	0.11	0.08	0.10	0.08	0.12	0.07	0.06	0.07	0.05	0.10	0.12	0.10														
Median	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3	4	4	4	3														
Sigma	2000	1379	263	120	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Strongly/Somewhat Approve (Net)	1602 80%	1119 81%	216 82%	98 82%	251 81%	994 83%	592 78%	295 83%	335 80%	593 78%	379 81%	583 85%	280 77%	740 78%	942 81%	660 78%	1357 89%	245 52%	214 75%	289 74%
Strongly approve	705 35%	511 37%	84 32%	43 35%	112 36%	453 38%	249 33%	156 44%	117 28%	238 31%	193 41%	270 40%	111 30%	324 34%	418 36%	286 34%	653 43%	52 11%	71 25%	108 28%
Somewhat approve	897 45%	608 44%	131 50%	56 46%	138 45%	541 45%	343 45%	139 39%	217 52%	355 47%	186 40%	313 46%	169 46%	415 44%	524 45%	373 44%	704 46%	193 41%	143 50%	181 46%
Strongly/Somewhat Disapprove (Net)	398 20%	260 19%	47 18%	22 18%	58 19%	210 17%	168 22%	60 17%	84 20%	164 22%	89 19%	99 15%	85 23%	213 22%	215 19%	183 22%	174 11%	224 48%	70 25%	102 26%
Somewhat disapprove	255 13%	158 11%	33 13%	20 16%	37 12%	134 11%	112 15%	45 13%	51 12%	100 13%	58 12%	67 10%	52 14%	136 14%	146 13%	109 13%	137 9%	119 25%	54 19%	69 18%
Strongly disapprove	143 7%	102 7%	14 5%	2 2%	21 7%	76 6%	56 7%	15 4%	33 8%	64 8%	31 7%	32 5%	33 9%	77 8%	70 6%	73 9%	38 2%	105 22%	15 5%	33 8%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

	Wave 71 (7/1 - 7/4)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not 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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
The worst is behind us	1397 70%	993 72% CE	153 58%	87 72% C	188 61%	850 71%	525 69%	248 70%	303 72%	517 68%	329 70%	454 67%	263 72%	680 71%	807 70%	590 70%	1090 71%	306 65%	165 58%	237 61%
The worst is still ahead of us	603 30%	386 28%	110 42% EB	34 28%	120 39% B	354 29%	235 31%	107 30%	116 28%	241 32%	139 30%	228 33%	102 28%	273 29%	350 30%	253 30%	440 29%	163 35% Q	120 42%	154 39%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
I am worried about unknown side effects of the vaccine	478 24%	326 24%	68 26%	22 19%	84 27%	309 26%	162 21%	68 19%	116 28%	189 25%	105 22%	147 22%	116 32%	215 23%	301 26%	177 15%	229 15%	249 17%	87 30%	134 34%
I think they rushed the development too quickly	362 18%	235 17%	55 21%	14 12%	67 22%	209 17%	142 19%	58 16%	85 20%	149 20%	69 15%	117 17%	85 23%	160 17%	214 18%	148 13%	164 11%	198 14%	53 19%	86 22%
I am worried I will have an allergic reaction	311 16%	189 14%	44 17%	23 20%	64 21%	194 16%	111 15%	48 14%	66 16%	126 17%	70 15%	126 18%	66 18%	119 12%	193 17%	118 10%	167 11%	144 10%	64 23%	77 20%
I don't trust the government	295 15%	196 14%	37 14%	17 14%	52 17%	176 15%	113 15%	30 8%	79 19%	102 13%	84 18%	80 12%	84 23%	132 14%	191 17%	104 8%	119 8%	176 13%	51 18%	81 21%
I do not trust that the vaccine will prevent me from getting COVID-19	280 14%	185 13%	46 17%	11 9%	51 17%	172 14%	103 14%	51 14%	51 12%	118 16%	60 13%	106 16%	58 16%	117 12%	175 15%	105 8%	121 8%	159 12%	45 16%	76 19%
I don't know what is in it	266 13%	167 12%	49 19%	13 10%	52 17%	167 14%	94 12%	43 12%	64 15%	98 13%	62 13%	94 14%	51 14%	122 13%	175 15%	92 7%	147 10%	120 9%	53 19%	55 14%
I don't think COVID-19 is serious enough to need a vaccine	189 9%	109 8%	25 10%	13 10%	60 19%	126 10%	56 7%	32 9%	38 9%	64 8%	55 12%	64 9%	43 9%	82 9%	137 12%	51 4%	106 7%	82 6%	37 13%	37 9%
I don't understand how this new type of vaccine works	185 9%	102 7%	36 14%	17 14%	37 12%	138 11%	44 6%	40 11%	28 7%	66 9%	50 11%	81 12%	25 7%	79 8%	140 12%	45 3%	124 8%	61 4%	45 13%	40 10%
I never receive any vaccinations	158 8%	104 8%	21 8%	10 8%	37 12%	98 8%	56 7%	23 6%	35 8%	66 9%	34 7%	70 10%	27 6%	60 6%	107 9%	51 4%	75 5%	82 6%	24 9%	41 10%
I don't need to get it if enough people are vaccinated	140 7%	78 6%	29 11%	11 9%	31 10%	91 8%	44 6%	26 7%	28 7%	59 8%	27 6%	71 10%	17 5%	52 5%	96 8%	44 3%	81 5%	59 4%	34 12%	25 6%
It's too difficult to get an appointment	133 7%	77 6%	27 10%	8 7%	47 15%	98 8%	33 4%	15 4%	16 4%	60 8%	41 12%	80 12%	8 2%	44 5%	111 10%	21 1%	114 7%	18 1%	20 7%	17 4%
It is against my religion to receive vaccinations	115 6%	64 5%	22 8%	5 4%	41 13%	81 7%	30 4%	24 7%	22 5%	34 4%	35 8%	60 8%	6 2%	49 5%	93 8%	22 1%	87 6%	28 2%	24 9%	10 3%
Other	95 5%	47 3%	21 8%	4 3%	15 5%	58 5%	35 5%	20 6%	17 4%	38 5%	19 4%	24 3%	30 4%	41 4%	47 4%	47 3%	67 4%	27 2%	27 9%	31 8%
None - there is no reason I would be not likely to get a COVID-19 vaccine as soon as one become available to me	911 46%	694 50%	85 32%	62 52%	79 26%	516 43%	381 50%	175 49%	185 44%	328 43%	223 48%	272 40%	163 45%	476 50%	441 38%	470 56%	883 58%	29 6%	97 34%	143 37%
Sigma	3917 196%	2575 187%	566 215%	230 191%	718 233%	2434 202%	1404 185%	653 183%	831 198%	1498 198%	935 200%	1391 204%	779 213%	1747 183%	2422 209%	1495 177%	2485 162%	1432 305%	662 233%	853 218%

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

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?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Too slowly	314 16%	226 16% d	45 17% d	9 8%	40 13%	190 16%	120 16%	50 14%	56 13%	124 16%	84 18%	110 16%	46 13%	159 17%	178 15%	136 16%	271 18% R	43 9%	44 16%	52 13%
About right	1183 59%	851 62% C	133 51%	85 71% CE	175 57%	727 60%	446 59%	231 65% J	246 59%	428 57%	277 59%	396 58%	218 60%	569 60%	690 60%	493 59%	982 64% R	201 43%	150 53%	208 53%
Too quickly	297 15%	178 13%	47 18%	22 18%	73 24% B	189 16%	93 12%	38 11%	82 19% HJ	95 13%	83 18% HJ	126 18% N	53 14%	118 12% P	201 17%	96 11%	167 11%	130 28% Q	49 17%	58 15%
Not sure	206 10%	124 9%	38 15% BDE	4 4%	21 7%	97 8%	101 13% F	37 10% K	35 8% JK	110 15% JK	23 5%	50 7%	49 13% L	107 11% L	89 8%	117 14% O	110 7% O	96 20% G	41 15%	73 19%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

Q9 Do you think your income in 2021 will be lower, higher or about the same as it was in 2020?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
About the same	1127 56%	831 60% C/D/E	116 44%	60 50%	121 39%	652 54%	454 60%	193 54%	248 59%	443 58%	244 52%	321 47%	223 61%	584 61%	560 48%	568 67%	856 56%	272 58%	144 51%	236 60%
Higher	630 32%	385 28%	113 43% E	43 36%	147 48% B	399 33%	220 29%	117 33%	129 31%	220 29%	165 35%	278 41% J/MN	86 23%	267 28%	470 41% P	160 19%	491 32%	139 30%	104 37%	98 25%
Lower	243 12%	164 12%	35 13%	17 14%	41 13%	153 13%	86 11%	46 13%	43 10%	96 13%	58 12%	83 12%	57 16%	103 11%	128 11%	115 14%	184 12%	58 12%	36 13%	57 15%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 63

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 71 (7/1)	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	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507															
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
Sought out new or additional sources of income	535 27%	334 24%	94 36%	36 30%	112 36%	362 30%	165 22%	95	94	196	150 26%	221 32%	91	224	381 33%	154 18%	416 27%	120 26%	91 32%	103 26%															
Provided financial support for a family member	507 25%	334 24%	75 28%	38 31%	103 33%	355 30%	143 19%	88	100	189	130 25%	205 30%	83	219	376 32%	131 16%	397 26%	110 23%	79 28%	88 23%															
Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or car)	500 25%	321 23%	72 27%	30 25%	96 31%	336 28%	158 21%	91	101	177	131 28%	190 28%	75	236	316 27%	184 22%	397 26%	103 22%	80 28%	103 26%															
Accumulated more debt than normal	465 23%	314 23%	71 27%	24	107 35%	322 27%	136 18%	77	85	177	127 23%	196 29%	74	196	314 27%	151 18%	366 24%	99 21%	76 27%	103 26%															
Stopped or cut back on retirement savings	454 23%	298 22%	53 20%	22	101 33%	299 25%	150 20%	77	95	154	170 28%	129 25%	71	214	300 26%	154 18%	365 24%	89 19%	75 27%	82 21%															
Lost income partially	434 22%	278 20%	64 24%	37	95 31%	307 26%	124 16%	70	100	139	125 18%	172 25%	67	194	310 27%	124 15%	349 23%	85 18%	78 28%	81 21%															
Missed (or will soon miss) a bill payment	391 20%	247 18%	62 24%	19 15%	94 30%	287 22%	120 16%	73	91	129	99 17%	166 24%	63	163	277 24%	115 14%	284 19%	107 23%	68 24%	95 24%															
Provided financial support for a friend	370 18%	227 16%	65 25%	19 16%	88 29%	258 21%	108 14%	72	73	126	98 21%	174 25%	41	155	278 24%	92 11%	288 19%	82 17%	59 21%	59 15%															
Missed (or will soon miss) a rent/mortgage payment	319 16%	181 13%	57 22%	16 13%	93 30%	238 20%	78 10%	63	59	95	101 13%	148 22%	39	132	228 20%	91 11%	245 16%	74 16%	65 23%	69 17%															
Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)	299 15%	184 13%	54 21%	16 13%	86 28%	215 18%	78 10%	59	48	94	99 12%	147 21%	24	128	233 20%	66 8%	254 17%	45 9%	49 17%	29 7%															
Lost access to my health insurance	248 12%	142 10%	37 14%	13	73 42%	162 13%	81 11%	29	46	85	89 11%	111 19%	33	104	169 15%	78 9%	186 12%	62 13%	34 12%	37 10%															
Lost income entirely	202 10%	139 10%	25 10%	6	42 14%	127 11%	70 9%	31	33	77	62 10%	86 13%	37	80	128 11%	74 9%	139 9%	63 13%	20 7%	40 10%															
I have been impacted financially in some other way	542 27%	341 25%	78 30%	32	116 38%	362 30%	172 23%	92	103	181	167 24%	233 34%	80	229	357 31%	185 22%	429 24%	114 24%	95 34%	109 28%															
I have not been impacted financially	360 18%	294 21%	24 9%	21 18%	26 9%	201 17%	157 21%	76	81	118	86 16%	97 14%	76	187	166 14%	194 23%	297 19%	63 13%	24 8%	52 13%															

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

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	319 16%	181 13%	57 22% E	16 13%	93 30% BcD	238 20% G	78 10%	63 18% J	59 14%	95 13%	101 22% U	148 22% MN	39 11%	132 14%	228 20% F	91 11%	245 16%	74 16%	65 23% I	68 17%
No	1681 84%	1197 87% CE	206 78% e	105 87% E	216 70% E	986 80% F	682 90% F	293 82% K	360 86% K	662 87% hk	366 78% K	534 78% L	326 89% L	821 86% L	930 80% O	751 89% O	1286 84%	396 84%	220 77% s	322 83% s
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	391 20%	247 18%	62 24% b	19 15%	94 30% BD	267 22% G	120 16%	73 20%	91 22%	129 17%	99 21%	166 24% MN	63 17%	163 17%	277 24% F	115 14%	284 19%	107 23%	68 24%	95 24%
No	1609 80%	1132 82% cE	201 76%	102 85% E	215 70%	937 78%	640 84% F	283 80%	328 78%	629 83%	368 79%	516 76% L	303 83% L	790 83% L	881 76% O	727 86% O	1247 81%	362 77%	216 76%	295 76%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

	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																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	507 25%	334 24%	75 28%	38 31%	103 33% B	355 30% G	143 19%	88 25%	100 24%	189 25%	130 28%	205 30% MN	83 23%	219 23%	376 32% F	131 16%	397 26%	110 23%	79 28%	88 23%
No	1493 75%	1045 76% E	189 72%	83 69%	205 67%	848 70%	617 81% F	268 75%	319 76%	569 75%	337 72%	476 70%	283 77% L	734 77% L	782 68% O	712 84% O	1134 74%	359 77%	205 72%	302 77%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	370 18%	227 16%	65 25% B	19 16%	88 29% BD	258 21% G	108 14%	72 20%	73 17%	126 17%	98 21%	174 25% MN	41 11%	155 16% m	278 24% F	92 11%	288 19%	82 17%	59 21% l	59 15%
No	1630 82%	1152 84% CE	198 75%	102 84% E	220 71%	946 79%	652 86% F	284 80%	346 83%	631 83%	369 79%	508 75%	324 89% Ln	798 84% L	880 76% O	750 89%	1242 81%	388 83%	225 79% s	331 85%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	535 27%	334 24%	94 36% B	36 30%	112 36% B	362 30% G	165 22%	95 27%	94 22%	196 26%	150 32% I	221 32% MN	91 25%	224 23%	381 33% F	154 18%	416 27%	120 26%	91 32%	103 26%
No	1465 73%	1045 76% CE	169 64%	84 70%	196 64%	841 70%	595 78% F	261 73%	325 78% K	562 74% k	317 68%	461 68%	274 75% L	729 77% L	776 67% O	688 82% O	1115 73%	350 74%	194 68%	288 74%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	434 22%	278 20%	64 24%	37 B	95 31%	307 26%	124 16%	70 20%	100 24%	139 18%	125 27%	172 25%	67 18%	194 20%	310 27%	124 15%	349 23%	85 18%	78 28%	81 21%
No	1566 78%	1101 80%	199 76%	84 B	213 69%	896 74%	636 84%	286 80%	319 76%	619 82%	342 73%	509 75%	298 82%	759 80%	848 73%	718 85%	1181 77%	384 82%	206 72%	309 79%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	202 10%	139 10%	25 10%	6 5%	42 14% d	127 11%	70 9%	31 9%	33 8%	77 10%	62 13% H	86 13% N	37 10%	80 8%	128 11%	74 9%	139 9%	63 13% Q	20 7%	40 10%
No	1798 90%	1240 90%	238 90%	114 95% e	267 86%	1077 89%	690 91%	325 91% k	386 92% K	681 90%	405 87%	596 87%	328 90%	874 92% L	1030 89%	768 91%	1392 91% R	406 87%	265 83%	351 90%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	465 23%	314 23%	71 27%	24 20%	107 35% BD	322 27% G	136 18%	77 21%	85 20%	177 23%	127 27% I	196 29% MN	74 20%	196 21%	314 27% F	151 18%	366 24%	99 21%	76 27%	103 26%
No	1535 77%	1065 77% E	192 73%	97 80% E	201 65% E	882 73% F	623 82% F	279 79% k	334 80% k	581 77%	340 73%	496 71% L	291 80% L	757 79% L	844 73% O	691 82% O	1165 76%	370 79%	208 73%	288 74%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	454 23%	298 22%	53 20%	22 18%	101 33% BCD	299 25% G	150 20%	77 22%	95 23%	154 20%	129 28% J	170 25%	71 19%	214 22%	300 26% F	154 18% I	365 24%	89 19%	75 27%	82 21%
No	1546 77%	1081 78% E	210 80% E	98 82% E	208 67%	905 75%	610 80% F	279 78%	324 77%	604 80% K	339 72% J	512 75%	294 81%	740 78%	858 74%	688 82% O	1166 76%	380 81% q	209 73%	309 79%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	500 25%	321 23%	72 27%	30 25%	96 31% B	336 28% G	158 21%	91 26%	101 24%	177 23%	131 28%	190 28% M	75 20%	236 25%	316 27% F	184 22%	397 26%	103 22%	80 28%	103 26%
No	1500 75%	1058 77% E	191 73%	91 75%	213 69%	868 72%	602 79% F	264 74%	318 76%	581 77%	336 72%	492 72% L	290 80% L	718 75%	842 73% O	658 78% O	1133 74%	367 78%	204 72%	288 74%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	299 15%	184 13%	54 21% B	16 13%	86 28% BD	215 18% G	78 10%	59 16%	48 11%	94 12%	99 21% LU	147 21% MN	24 7%	128 13% M	233 20% P	66 8%	254 17% R	45 9%	49 17% T	29 7%
No	1701 85%	1195 87% CE	209 79%	105 87% E	222 72% E	989 82% F	682 90% F	297 84%	371 89% K	664 88% K	369 79% K	535 79% LN	341 93% LN	825 87% L	925 80% O	776 92% O	1277 83% Q	425 91% Q	235 83% S	361 93% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	248 12%	142 10%	37 14%	13 11%	73 24% BCD	162 13%	81 11%	29 8%	46 11%	85 11%	89 19% HIJ	111 16% MN	33 9%	104 11%	169 15% F	78 9%	186 12%	62 13%	34 12%	37 10%
No	1752 88%	1237 90% E	226 86% E	107 89% E	236 76% E	1042 87%	679 89%	327 92% K	373 89% K	673 89% K	379 81% K	571 84% L	332 91% L	849 89% L	988 85% O	764 91% O	1345 88%	407 87%	250 88%	353 90%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4) (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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	542 27%	341 25%	78 30%	32 27%	116 38% B	362 30% G	172 23%	92 26%	103 25%	181 24%	167 36% HIJ	233 34% MN	80 22%	229 24%	357 31% F	185 22%	429 28%	114 24%	95 34%	109 28%
No	1458 73%	1038 75% E	185 70%	88 73%	192 62%	841 70%	588 77% F	264 74% K	316 75% K	577 76% K	300 64% 66%	448 66%	285 78% L	724 76% L	801 69% O	657 78% O	1102 72%	356 76%	189 66%	281 72%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	360 18%	294 21% CE	24 9%	21 18% cE	26 8%	201 17%	157 21% i	76 21% j	81 19%	118 16%	86 18%	97 14%	76 21% L	187 20% L	166 14%	194 23% O	297 19% R	63 13%	24 8%	52 13% s
No	1640 82%	1085 79%	239 91% Bd	99 82% BD	282 92% g	1003 83% BD	603 79% g	280 79% h	338 81%	640 84% h	381 82%	584 86% MN	289 79%	766 80% P	991 86% P	648 81% P	1234 81% Q	406 87% Q	260 92% t	339 87% t
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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 Table 78

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Going on vacation / travelling	750 37%	516 37%	84 32%	48 40%	127 41% c	498 41% G	246 32%	128 36%	156 37%	265 35%	200 43%	248 36%	120 33%	382 40% m	480 41% P	269 32%	610 40% R	140 30%	102 36% T	100 26%
Buying new clothes	520 26%	337 24%	76 29%	39 33%	104 34% B	355 30% G	154 20%	91 26%	106 25%	185 24%	138 25%	222 33% MN	71 19%	227 24%	358 31% P	161 19%	407 27%	112 24%	98 34% T	96 24%
Buying a car	415 21%	277 20%	73 28% B	23 19%	79 26% b	273 23% g	138 18%	69 20%	61 15%	178 24% K	106 23% I	160 23% MN	65 18%	190 20%	283 24% P	132 16%	320 21%	95 20%	54 19% T	58 15%
Buying new household goods, furniture or appliances	414 21%	284 21%	64 24%	20 16%	71 23% B	298 25% G	107 14%	85 24% K	97 23% K	155 20%	77 17% I	169 25% MN	74 20%	171 18%	264 23% P	150 18%	316 21%	99 21%	61 22% T	81 21%
Personal electronics (e.g., phone, tablet, voice assistant)	413 21%	264 19%	66 25% b	30 25%	92 30% B	268 22% g	137 18%	74 21%	83 20%	154 20%	102 22% I	183 17% MN	62 17%	167 18%	310 27% P	103 12%	335 22% r	78 17% T	73 26% T	57 15%
Buying gifts for my friends / family	373 19%	250 18%	48 18%	22 18%	85 27% Bc	258 21% G	110 14%	75 21%	73 17%	133 18%	92 20% J	186 24% MN	44 12%	163 17% m	260 22% P	113 13%	300 20%	73 16% T	54 19% T	55 14%
Attending a concert or sporting event	329 16%	223 16%	50 19%	27 22%	47 15% BD	231 19% G	95 13%	65 18%	62 15%	108 14%	93 20% J	120 18% m	46 12%	164 17% m	252 22% P	77 9%	275 18% R	54 13% T	41 19% T	37 9%
Buying a house	267 13%	152 11%	54 20% B	16 13%	79 26% BD	181 15% G	81 11%	38 11%	58 14%	111 15%	60 13% I	126 18% MN	21 6% M	119 13% P	199 17% P	68 8%	205 13% T	62 13% T	54 19% T	37 10%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	264 13%	159 12%	45 17% B	22 19%	73 24% B	187 16% G	72 9%	41 12%	54 13%	89 12%	80 17% hJ	132 19% MN	25 7%	106 11% m	207 18% P	56 7%	210 14%	53 11% T	61 22% T	35 9%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	240 12%	149 11%	34 13%	18 15%	68 22% BC	173 14% G	62 8%	39 11%	45 11%	79 10%	78 17% hJ	123 18% MN	27 7%	91 10%	189 16% P	51 6%	202 13% R	38 8% T	44 15% T	25 7%
Other major purchase	108 5%	62 5% B	22 8% B	6 5%	17 5% B	72 6% G	36 5%	17 5%	11 3%	49 6% I	31 7% I	39 6% I	23 6% I	46 5% I	55 5% I	53 6% I	83 5% I	26 5% I	22 5% I	18 5% I
Not planning a purchase	570 29%	443 32% CDE	55 21% CDE	25 21%	59 19% CDE	281 23% G	275 36% F	99 28%	124 30%	234 31% K	113 24% K	157 23% LN	150 41% LN	263 28% O	232 20% O	338 40% Q	399 26% Q	172 37% Q	55 19% S	174 44% S
Sigma	4663 233%	3116 226%	672 255%	298 247%	901 292%	3074 255%	1513 199%	821 231%	932 222%	1739 230%	1171 250%	1844 271%	727 199%	2091 219%	3089 267%	1574 187%	3660 239%	1003 214%	720 253%	772 198%

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: 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		
	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	1445	1073	205	77	218	934	486	295	249	569	332	558	227	660	965	480	1141	304	200	301
Weighted Base	1430	936	208	95*	250	923	485	257	295	524	355	524	216	690	925	504	1132	298	229	217
Going on vacation / travelling	750 52%	516 55% C	84 40%	48 50%	127 51% c	498 54%	246 51%	128 50%	156 53%	265 51%	200 56%	248 47%	120 56%	382 55% L	480 52%	269 53%	610 54%	140 47%	102 45%	100 46%
Buying new clothes	520 36%	337 36%	76 37%	39 41%	104 42%	355 39% g	154 32%	91 36%	106 36%	185 35%	138 39%	222 42% mN	71 33%	227 33%	358 39% P	161 32%	407 36%	112 38%	98 43%	96 44%
Buying a car	415 29%	277 30%	73 35%	23 25%	79 32%	273 30%	138 28%	69 27%	61 21%	178 27%	106 30% i	65 30% N	190 28%	283 31%	132 26%	320 28%	95 32%	54 24%	58 27%	
Buying new household goods, furniture or appliances	414 29%	284 30%	64 31%	20 21%	71 29%	298 32% G	107 22%	85 33% K	97 33% K	155 30%	77 22% N	169 32% N	74 25% N	171 25%	264 29%	150 30%	316 28%	99 33%	61 27%	81 37% S
Personal electronics (e.g., phone, tablet, voice assistant)	413 29%	264 28%	66 32%	30 32%	92 37% B	268 29%	137 28%	74 29%	83 28%	154 29%	102 29%	183 35% N	62 29%	167 24% P	310 34% P	103 20%	335 30%	78 26%	73 32%	57 26%
Buying gifts for my friends / family	373 26%	250 27%	49 24%	22 23%	85 34% bc	258 28% g	110 23%	75 29%	73 25%	133 26%	92 26%	166 32% MN	44 20%	163 24% P	260 29% p	113 22%	300 27%	73 28%	54 24%	55 26%
Attending a concert or sporting event	329 23%	223 24%	50 24%	27 28%	47 19%	231 25% g	95 20%	65 25%	62 21%	108 21%	93 26%	120 23% N	46 21%	164 24% P	252 27% P	77 15%	275 24% r	54 18%	41 17%	37 17%
Buying a house	267 19%	152 16%	54 25% B	16 16% BD	79 32% B	181 20% g	81 17%	38 15% h	58 20% K	111 21% i	60 17% j	126 24% MN	21 10% M	119 17% t	199 21% P	68 14%	205 18% P	62 21%	54 18% t	37 17%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	264 18%	159 17%	45 21% B	22 24% BC	73 29% B	187 20% g	72 15%	41 16%	54 18%	89 17%	80 23% i	132 25% MN	25 12% MN	106 15% P	207 22% E	56 11%	210 19%	53 18%	61 27% t	35 16%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	240 17%	149 16%	34 16% B	18 19% BC	68 27% BC	173 19% G	62 13%	39 15% h	45 15% i	79 15% j	78 22% hJ	123 23% MN	27 12% MN	91 13% P	189 20% P	51 10%	202 15% P	38 13% T	44 19% T	25 12% T
Other major purchase	108 8%	62 7% I	22 11% I	6 6% I	17 7% I	72 8% I	36 7% I	17 7% I	11 4% I	49 9% I	31 9% I	39 8% I	23 11% I	46 7% I	55 6% I	53 11% O	83 7% O	26 9% O	22 10% O	18 8% O
Sigma	4093 286%	2673 286%	617 296%	272 287%	842 337%	2793 303%	1239 255%	722 281%	807 274%	1505 287%	1058 298%	1687 322%	578 268%	1828 265%	2857 309%	1236 245%	3262 288%	831 279%	665 290%	598 276%

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 - July 4, 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	
	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Planning A Major Purchase (Net)	1448 72%	952 69%	202 77%	102 85%	266 86%	926 77%	499 66%	268 75%	297 71%	517 68%	365 78%	541 79%	214 59%	693 73%	944 82%	504 60%	1150 75%	298 64%	222 78%	234 60%
Hotel stays	525 26%	369 27%	56 21%	34 28%	81 26%	363 30%	155 20%	100 28%	98 23%	188 25%	140 30%	188 28%	74 20%	263 28%	338 29%	188 22%	429 28%	96 22%	64 22%	57 15%
Shoes or footwear	475 24%	303 22%	86 33%	34 29%	84 27%	304 25%	163 21%	77 22%	91 22%	183 24%	124 27%	196 29%	72 20%	206 22%	322 28%	153 18%	369 24%	106 23%	77 27%	77 20%
Plane tickets	446 22%	280 20%	55 21%	45 38%	76 25%	293 24%	151 20%	86 24%	72 17%	163 22%	125 27%	177 26%	36 10%	234 25%	313 27%	134 16%	388 25%	58 12%	67 24%	43 11%
Smartphones	435 22%	278 20%	80 31%	23 19%	100 32%	281 24%	134 18%	73 20%	78 19%	178 23%	106 23%	187 27%	66 18%	181 19%	325 28%	110 13%	348 23%	86 18%	82 29%	61 16%
'Going out clothes' (i.e., for social events like parties, bars, restaurants)	387 19%	223 17%	67 25%	36 30%	99 32%	246 20%	134 18%	63 18%	74 18%	139 18%	111 24%	165 24%	46 13%	176 18%	284 24%	104 12%	308 20%	79 17%	74 26%	55 14%
Personal technology (e.g., laptop)	369 18%	241 17%	56 21%	19 16%	77 25%	245 20%	117 15%	64 18%	70 17%	150 20%	85 18%	163 24%	57 16%	149 16%	271 23%	98 12%	300 20%	69 15%	53 19%	52 13%
Clothing to replace sweatpants and t-shirts	368 18%	227 16%	70 26%	29 24%	76 25%	247 21%	114 15%	57 16%	69 16%	141 19%	101 22%	144 21%	51 14%	173 18%	238 21%	129 15%	284 19%	84 18%	82 29%	71 18%
Furniture	331 17%	211 15%	51 20%	20 17%	60 20%	232 19%	94 12%	54 15%	84 20%	124 16%	69 15%	135 20%	53 15%	142 15%	233 20%	98 12%	252 16%	79 17%	50 18%	58 15%
Concert tickets	316 16%	217 16%	39 15%	15 12%	65 21%	219 18%	93 12%	72 20%	67 16%	99 13%	78 17%	132 19%	45 12%	139 15%	234 20%	83 10%	261 17%	55 12%	39 14%	40 10%
Television	312 16%	199 14%	43 16%	22 18%	71 23%	229 19%	83 11%	49 14%	72 17%	126 17%	65 14%	136 20%	44 12%	133 14%	214 18%	99 12%	252 16%	61 13%	44 15%	45 12%
Sporting event tickets	312 16%	192 14%	42 16%	24 20%	74 24%	227 19%	84 11%	57 16%	72 17%	98 13%	85 13%	136 20%	36 10%	140 15%	246 21%	66 8%	258 17%	54 12%	42 21%	24 6%
Athleisure/work out clothing	275 14%	173 13%	46 18%	21 17%	54 17%	183 15%	91 12%	56 13%	57 14%	85 11%	78 17%	118 17%	29 8%	129 14%	217 19%	58 7%	226 15%	49 10%	51 18%	24 6%
Personal accessories (e.g., handbags, wallets)	261 13%	167 12%	45 17%	23 19%	61 20%	180 15%	79 10%	47 13%	43 10%	106 14%	66 14%	127 19%	32 9%	102 11%	201 17%	60 7%	207 14%	54 12%	61 21%	39 10%
Smart home technology (e.g., Alexa, Google Home, Ring)	248 12%	158 11%	42 16%	11 9%	67 22%	188 16%	58 8%	38 11%	37 9%	106 14%	67 14%	122 14%	18 5%	108 11%	182 16%	66 8%	200 13%	48 10%	54 19%	29 7%
Jewelry (e.g., earrings, rings, watches)	232 12%	135 10%	43 16%	20 17%	58 18%	156 13%	72 9%	33 9%	45 11%	88 12%	65 14%	109 16%	33 9%	90 9%	171 15%	61 7%	187 12%	45 10%	51 18%	37 9%
Work attire	214 11%	140 10%	39 15%	10 8%	68 22%	156 13%	58 8%	29 8%	39 9%	88 12%	58 12%	104 15%	22 6%	88 9%	184 16%	30 4%	174 11%	40 9%	34 12%	22 6%
None of these	552 28%	427 31%	61 23%	18 15%	42 14%	277 23%	260 34%	88 25%	122 29%	240 32%	102 22%	141 21%	151 41%	261 27%	214 18%	338 40%	381 25%	171 36%	62 22%	157 40%
Sigma	6060 303%	3945 286%	922 350%	406 337%	1212 393%	4036 335%	1938 255%	1042 293%	1189 284%	2304 304%	1525 326%	2481 364%	866 237%	2713 285%	4186 362%	1875 223%	4825 315%	1235 263%	987 347%	890 228%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

Base: Planning A Major Purchase

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

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	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	1478	1093	208	83	231	944	508	304	257	571	346	577	230	671	987	491	1167	311	201	320
Weighted Base	1448	952	202	102*	266	926	499	268	297	517	365	541	214	693	944	504	1150	298	222	234
Hotel stays	525 36%	369 39% GE	56 27%	34 33%	81 30%	363 39%	155 31%	100 37%	98 33%	188 36%	140 38%	188 35%	74 35%	263 38%	338 36%	188 37%	429 37%	96 32%	64 29%	57 24%
Shoes or footwear	475 33%	303 32%	86 43% BE	34 34%	84 32%	304 33%	163 33%	77 29%	91 31%	183 35%	124 34%	196 36%	72 34%	206 30%	322 34%	153 30%	369 32%	106 36%	77 35%	77 33%
Plane tickets	446 31%	280 29%	55 27%	45 44% BE	76 28%	293 32%	151 30%	86 32%	72 24%	163 32%	125 34%	177 33%	36 17%	234 34%	313 33%	134 27%	388 34%	58 19%	67 30%	43 18%
Smartphones	435 30%	278 29%	80 40% BD	23 23%	100 38% BD	291 31%	134 27%	73 27%	78 26%	178 34% hi	106 29%	187 35%	66 31%	181 26%	325 34% P	110 22%	348 30%	86 29%	82 37% T	61 26%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	387 27%	229 24%	67 33% B	36 35% d	99 37% B	246 27%	134 27%	63 24%	74 25%	139 27%	111 30%	165 30% m	46 22%	176 25%	284 30% P	104 21%	308 27%	79 27%	74 33% T	55 24%
Personal technology (e.g., laptop)	368 25%	241 25%	55 27%	19 19%	77 29%	245 26%	117 24%	64 24%	70 23%	150 29%	85 23%	163 30% N	57 27%	149 21%	271 29% P	98 19%	300 26%	69 23%	53 24%	52 22%
Clothing to replace sweatpants and t-shirts	368 25%	227 24%	70 34% B	29 28%	76 28%	247 27%	114 23%	57 21%	69 23%	141 27%	101 28%	144 27%	51 24%	173 25%	238 25%	129 26%	284 25%	84 28%	82 37%	71 30%
Furniture	331 23%	211 22%	51 25%	20 20%	60 23%	232 25% G	94 19%	54 20%	84 28% hk	124 24%	69 19%	135 25%	53 25%	142 21%	233 25% p	98 19%	252 22%	79 26%	50 23%	58 25%
Concert tickets	316 22%	217 23%	39 19%	15 15%	65 25%	219 24% g	93 19%	72 27% j	67 23%	99 19%	78 21%	132 24%	45 21%	139 20%	234 25% P	83 16%	261 23%	55 18%	39 18%	40 17%
Television	312 22%	199 21%	43 21%	22 22%	71 27% d	229 25% G	83 17%	49 18%	72 24%	126 24% k	65 18%	136 25% n	44 20%	133 19%	214 23%	99 20%	252 22%	61 20%	44 20%	45 19%
Sporting event tickets	312 22%	192 20%	42 21%	24 23%	74 28% B	227 25% G	84 17%	57 21%	72 24%	98 19%	85 23%	136 25% M	36 17%	140 20%	246 26% P	66 13%	258 22%	54 18%	42 19%	24 10%
Athleisure/work out clothing	275 19%	173 18%	46 23%	21 20%	54 20%	183 20%	91 18%	56 21%	57 19%	85 16%	78 21%	118 22% M	29 13%	129 19%	217 23% P	58 12%	226 20%	49 16%	51 28% T	24 10%
Personal accessories (e.g., handbags, wallets)	261 18%	167 18%	45 22%	23 23%	61 23%	180 19%	79 16%	47 17%	43 14%	106 20%	66 18%	127 23% MN	32 15%	102 15%	201 21% P	60 12%	207 18%	54 18%	61 28% T	39 17%
Smart home technology (e.g., Alexa, Google Home, Ring)	248 17%	158 17%	42 21% d	11 11%	67 25% BD	188 20% G	58 12%	38 14%	37 13%	106 21% hi	67 18%	122 23% MN	18 9%	108 16% M	182 19% P	66 13%	200 17%	48 16%	54 24% T	29 13%
Jewelry (e.g., earrings, rings, watches)	232 16%	135 14%	43 21% B	20 20%	56 21% B	156 17% G	72 14%	33 12%	45 15%	89 17%	65 18%	109 20% N	33 16%	90 13%	171 18% P	61 12%	187 16%	45 15%	51 23% T	37 16%
Work attire	214 15%	140 15%	39 19% d	10 10%	69 25% BD	156 17% G	58 12%	29 11%	39 13%	88 17% H	58 19% MN	104 19% MN	22 10%	88 13%	186 19% P	30 6%	174 15%	40 13% t	34 15% t	22 9%
Sigma	5508 380%	3518 370%	862 42% d	388 37% d	1169 43% BD	3759 40% G	1678 36% G	955 35% G	1067 35% G	2063 38% H	1423 30% H	2340 43% MN	716 34% MN	2453 35% MN	3972 42% P	1536 30% P	4444 38% P	1064 35% P	924 41% P	733 31% P

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

Fielding Period: March 14, 2020 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

Q18 Which of the following is true for you?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
I fear I could die as a result of contracting coronavirus	851 43%	578 42%	118 45%	50 42%	158 51%	549 46%	291 38%	172 48%	156 37%	318 42%	204 44%	333 49%	131 36%	387 41%	517 45%	334 40%	720 47%	130 28%	135 48%	172 44%
I do not fear that I could die as a result of contracting coronavirus	1149 57%	800 58%	145 55%	70 58%	150 49%	655 54%	469 62%	184 52%	263 63%	440 58%	263 56%	349 51%	235 64%	566 59%	641 55%	508 60%	810 53%	339 72%	149 52%	218 56%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
I think the amount of fear is sensible given how serious the pandemic has become	1323 66%	931 67%	184 70%	79 66%	195 63%	791 66%	515 68%	254 71% J	274 65%	475 63%	320 69%	478 70% mn	230 63%	615 65%	733 63%	590 70% O	1119 73% R	204 43%	190 67%	271 69%
The amount of fear is irrational, people are overreacting	677 34%	448 33%	79 30%	41 34%	114 37%	413 34%	245 32%	102 29%	145 35%	283 37% H	147 31%	204 30%	135 37% I	338 35% I	425 37% P	252 30%	412 27%	265 57% Q	94 33%	120 31%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

FR01 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 71 (7/1- 7/4)	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)
Thankful - for the sacrifices that the American people have made for coronavirus	1295 65%	943 68%	143 54%	77 64%	181 59%	831 69%	451 59%	245 69%	257 61%	480 63%	313 67%	431 63%	248 68%	617 65%	738 64%	557 66%	1058 69%	238 51%	164 58%	262 67%
Appreciative-to be around people I truly care about	1267 63%	919 67%	137 52%	80 68%	191 62%	808 67%	440 58%	215 60%	275 66%	473 62%	303 63%	433 64%	252 69%	582 61%	739 64%	528 63%	986 65%	271 58%	158 56%	256 68%
Compassionate- taking the time to check in with the people I care about	1245 62%	898 65%	127 48%	77 64%	192 62%	778 65%	448 59%	210 59%	263 63%	469 62%	304 65%	408 60%	244 67%	593 62%	723 62%	522 62%	992 65%	253 54%	178 63%	267 68%
Grateful- for the break from work to be at home with my family or by myself	870 44%	589 43%	104 39%	73 60%	175 57%	554 46%	297 39%	152 43%	153 37%	328 43%	231 31%	328 48%	122 33%	420 44%	601 52%	270 32%	683 49%	188 40%	141 50%	148 38%
Cabin fever- bored and sick of being in my home	839 42%	583 42%	94 36%	41 34%	153 45%	522 43%	303 40%	144 41%	178 42%	288 38%	229 49%	315 46%	136 37%	388 41%	493 43%	345 41%	644 42%	194 41%	114 40%	174 44%
Angry- upset that I don't know when this will end	766 38%	548 40%	83 32%	41 34%	128 42%	483 40%	268 35%	141 40%	149 36%	288 38%	189 41%	283 42%	133 38%	351 37%	456 39%	310 37%	587 39%	179 38%	97 34%	162 42%
Lonely-feeling isolated from my friends/family	764 38%	538 39%	85 32%	49 41%	137 45%	456 38%	298 39%	147 41%	130 31%	285 38%	202 43%	307 45%	104 28%	354 37%	455 39%	309 37%	613 40%	152 32%	99 35%	151 39%
Fear- that my kids are missing out on learning	412 34%	279 33%	41 26%	25 36%	98 52%	412 34%	-	72 33%	81 30%	144 35%	115 42%	183 42%	50 23%	179 32%	301 39%	111 25%	331 35%	81 32%	60 36%	72 32%
Overwhelmed- trying to balance work at home and other needs of my family	618 31%	400 29%	66 25%	48 40%	153 50%	421 35%	183 24%	114 32%	103 25%	230 30%	171 37%	279 41%	73 20%	265 28%	448 39%	169 20%	483 32%	135 29%	113 40%	106 27%
Claustrophobic- unable to escape my home	556 28%	369 27%	73 28%	38 31%	112 36%	341 28%	205 27%	108 30%	100 24%	195 26%	153 33%	225 33%	76 21%	255 27%	358 31%	198 23%	431 28%	125 27%	75 26%	100 26%
Annoyed- by lack of personal space and the inability to get away from my family	551 28%	362 26%	73 28%	36 30%	122 38%	355 30%	188 25%	97 27%	117 28%	188 25%	150 32%	237 35%	71 20%	243 25%	385 33%	166 20%	429 28%	123 26%	88 31%	116 30%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - FIG - 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_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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	839 42%	583 42%	94 36%	41 34%	153 50% bCD	522 43%	303 40%	144 41%	178 42%	288 38%	229 49% bJ	315 46% bJ	136 37%	388 41%	493 43%	345 41%	644 42%	194 41%	114 40%	174 44%
No	1161 58%	796 58% e	169 64% E	79 66% E	155 50%	682 57%	456 60%	211 59% k	241 58%	470 62% K	238 51%	367 54%	229 63% L	565 59% i	664 57%	497 59%	887 58%	275 59%	170 60%	217 56%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	556 28%	369 27%	73 28%	38 31%	112 36% Bc	341 28%	205 27%	108 30%	100 24%	195 26%	153 33% Lj	225 33% Mn	76 21%	255 27% m	358 31% F	198 23%	431 28%	125 27%	75 26%	100 26%
No	1444 72% E	1010 73% e	190 72% e	83 69%	197 64% Bc	863 72%	554 73%	248 70%	319 76% K	562 74% K	314 67%	457 67%	289 79% Ln	698 73% L	799 69% O	645 77% O	1100 72%	344 73%	209 74%	291 74%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	870 44%	589 43%	104 39%	73 60% BC	175 57% BC	554 46% G	297 39%	152 43%	153 37%	328 43% i	237 51% hJ	328 48% M	122 33%	420 44% M	601 52% F	270 32%	683 45%	188 40%	141 50% T	148 38%
No	1130 56%	790 57% DE	160 61% DE	48 40%	134 43% F	650 54% F	462 61% k	204 57% k	266 63% JK	430 57% K	230 49% K	354 52% LN	243 67% LN	533 56% O	557 48% O	573 68% O	848 55%	282 60%	144 50% S	243 62% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

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

	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																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	1267 63%	919 67% C	137 52%	80 66% C	191 62% c	808 67% G	440 58%	215 60%	275 66%	473 62%	303 65%	433 64%	252 69% N	582 61%	739 64%	528 63% R	996 65% R	271 58%	158 56% S	256 68% S
No	733 37%	460 33%	126 48% BDc	41 34%	117 38% 33%	396 42% F	320 42%	141 40%	144 34%	284 38%	164 35%	248 36%	113 31% M	371 38% M	419 36%	314 37%	535 35% G	198 42% G	126 44% T	135 34% T
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	1245 62%	898 65% C	127 48%	77 C	192 64%	778 65% 9	448 59%	210 59%	263 63%	469 62%	304 65%	408 60%	244 I	593 62%	723 62%	522 62%	992 65% R	253 54%	178 63%	267 68%
No	755 38%	481 35%	136 52% BDE	43 C	116 36%	426 35%	312 41%	146 41%	156 37%	289 38%	163 35%	273 40% m	122 33%	360 38%	434 38%	320 38%	539 35%	216 Q	106 37%	124 32%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	764 38%	538 39%	85 32%	49 41%	137 45% C	456 38%	298 39%	147 41% I	130 31%	285 38% I	202 43%	307 45% MN	104 28%	354 37% M	455 39%	309 37%	613 40% R	152 32%	99 35%	151 39%
No	1236 62%	841 61%	179 68% E	72 59%	171 55% C	748 62%	462 61%	209 59%	289 69% HJK	472 62%	266 57%	375 55% LN	261 72% L	599 63% L	703 61%	533 63%	918 60% Q	317 65% Q	185 65%	240 61%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	618 31%	400 29%	66 25%	48 40% BC	153 50% BC	421 35% G	183 24%	114 32% I	103 25%	230 30%	171 37% J	279 41% MN	73 20%	265 28% M	448 39% F	169 20%	483 32%	135 29% T	113 40% T	106 27%
No	1382 69%	979 71% JE	197 75% DE	73 60%	155 50% F	782 65% F	577 76% F	242 68% HK	316 75% k	528 70% k	297 63% L	403 59% LN	292 80% L	688 72% L	709 61% O	673 80% O	1048 68%	334 71% S	171 60% S	285 73% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

	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																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	766 38% c	549 40% c	83 32%	41 34%	128 42% c	483 40% g	268 35%	141 40%	149 35%	288 38%	189 41%	283 42%	133 36%	351 37%	456 39%	310 37%	587 38%	179 38%	97 34%	162 42% s
No	1234 62%	830 60%	180 68% de	80 66%	180 58%	720 60%	491 65% f	215 60%	270 65%	470 62%	278 59%	399 58%	232 64%	603 63%	702 61%	532 63%	944 62%	290 62%	187 66% t	229 58%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

FR01_9 Have you felt any of the following recently due to the COVID-19 pandemic?
 Annoyed- by lack of personal space and the inability to get away from my family

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	551 28%	362 26%	73 28%	36 30%	122 39% BC	355 30% 9	188 25%	97 27%	117 28%	188 25%	150 32% J	237 35% MN	71 20% m	243 25% n	385 33% F	166 20%	429 28%	123 26%	88 31%	116 30%
No	1449 72% E	1017 74% E	190 72% E	85 70% E	187 61% E	849 70% E	572 75% I	259 73% I	302 72% I	570 75% K	317 68% K	445 65% K	294 80% Ln	710 75% L	773 67% L	676 80% O	1102 72% O	347 74% O	196 69% O	274 70% O
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/4)	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	1203	951	144	54	164	1203	-	238	213	482	270	471	217	515	787	416	939	264	140	283
Weighted Base	1204	851	158*	69*	190*	1204	**	219	268	441	275	437	215	551	768	436	950	254	165*	227
Yes	412 34%	279 33%	41 26%	25 36%	98 52% BCD	412 34%	-	72 33%	81 30%	144 33%	115 42% I	183 42% MN	50 23%	179 32% M	301 39% F	111 25%	331 35%	81 32%	60 36%	72 32%
No	792 66%	573 67% E	117 74% E	44 64% e	92 48% e	792 66%	-	147 67%	187 70% K	296 67% k	161 58%	254 58% LN	165 77% L	373 68% L	467 61% O	325 75% O	619 65%	173 68%	105 64%	155 68%
Sigma	1204 100%	851 100%	158 100%	69 100%	190 100%	1204 100%	-	219 100%	268 100%	441 100%	275 100%	437 100%	215 100%	551 100%	768 100%	436 100%	950 100%	254 100%	165 100%	227 100%

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

	Wave 71 (7/1- 7/4) (A)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	1295 65%	943 68% CE	143 54%	77 64%	181 59%	831 69% G	451 59%	245 69%	257 61%	480 63%	313 67%	431 63%	248 68%	617 65%	738 64%	557 66%	1058 69% R	238 51%	164 58%	262 67% S
No	705 35%	436 32%	120 46% B	43 36%	128 41% B	373 31% F	309 41% F	111 31%	162 39% h	278 37%	154 33%	250 37%	118 32%	337 35%	420 36%	285 34%	473 31% Q	232 49% G	121 42% T	129 33% T
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 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 71 (7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507															
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
Gatherings with friends and family	1463 73%	1038 75%	184 70%	85 70%	227 74%	935 78%	503 66%	271 76%	331 79%	510 67%	351 75%	539 79%	252 69%	672 70%	880 76%	583 69%	1168 76%	295 63%	191 67%	275 70%															
Dining out at a restaurant	1390 70%	971 70%	164 62%	85 71%	234 76%	886 72%	505 67%	251 70%	303 72%	521 69%	315 67%	489 72%	236 65%	665 70%	853 74%	537 64%	1112 73%	278 59%	180 63%	238 61%															
In person celebrations (e.g., birthdays, graduations)	1343 67%	941 68%	161 61%	83 69%	223 72%	894 74%	425 56%	247 69%	295 70%	474 63%	326 70%	476 70%	221 60%	646 68%	830 70%	512 61%	1083 71%	260 55%	179 63%	233 60%															
Shopping in stores	1226 61%	865 63%	164 62%	75 62%	206 67%	778 65%	426 56%	223 63%	269 64%	460 61%	274 61%	484 71%	194 53%	548 58%	754 65%	472 56%	981 64%	245 52%	168 59%	233 60%															
Going to a social gathering	1198 60%	823 60%	159 60%	65 54%	214 69%	782 65%	387 52%	226 63%	275 66%	415 55%	282 60%	468 69%	177 48%	563 58%	770 69%	429 51%	964 63%	235 50%	164 58%	205 53%															
Attending events like concerts, theatre and sporting events	1044 52%	706 51%	153 58%	66 54%	186 67%	684 57%	339 45%	209 59%	235 56%	352 46%	248 53%	418 61%	133 38%	493 52%	713 62%	331 39%	866 57%	178 45%	143 50%	155 40%															
Going to a movie theatre	1039 52%	676 49%	146 55%	66 55%	207 67%	668 55%	352 46%	170 48%	212 54%	379 50%	277 59%	417 61%	130 35%	492 52%	691 60%	348 41%	826 54%	212 45%	141 50%	174 45%															
Going to church	979 49%	647 47%	148 56%	52 43%	188 61%	643 53%	318 42%	157 44%	227 54%	364 48%	231 49%	393 58%	154 42%	432 45%	623 54%	356 42%	769 50%	210 45%	142 50%	174 45%															
Going to my local coffee shop	927 46%	617 45%	133 51%	69 57%	190 62%	613 51%	300 39%	165 46%	188 45%	329 43%	245 52%	419 62%	88 24%	419 44%	646 56%	281 33%	751 49%	176 37%	145 51%	155 40%															
Traveling on an airplane	885 44%	586 43%	131 50%	64 53%	166 54%	587 49%	286 38%	180 51%	150 36%	313 41%	241 52%	367 54%	80 22%	439 46%	597 52%	289 34%	757 49%	128 27%	121 43%	118 30%															
Going to the gym/work out class	831 42%	507 37%	150 57%	59 49%	198 64%	533 44%	285 37%	154 43%	158 38%	288 38%	230 49%	364 53%	84 23%	382 40%	599 52%	232 28%	673 44%	157 34%	141 50%	125 32%															
Working from the office	717 36%	421 31%	123 47%	55 46%	193 62%	495 41%	211 28%	146 41%	125 30%	249 33%	197 42%	355 52%	63 17%	299 31%	563 49%	154 18%	590 44%	127 27%	118 42%	106 27%															
Going to school or university	687 34%	399 29%	127 48%	58 48%	188 61%	464 39%	298 27%	122 34%	128 31%	248 33%	189 41%	324 47%	77 21%	286 30%	503 43%	185 22%	578 38%	110 23%	128 45%	96 25%															

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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
Going to school or university	1313 66%	980 71% CDE	136 52% E	63 52% 0	121 39%	739 61%	551 73% F	234 66%	291 69% K	510 67% K	278 59%	358 53%	288 79% LN	667 70% L	655 57%	658 78% O	953 62%	360 77% Q	156 55% S	295 75% S														
Working from the office	1283 64%	958 69% CDE	140 53% E	66 54% E	116 38%	709 59%	549 72% F	210 59%	294 70% HK	509 67% HK	271 58%	327 48%	302 83% LN	654 69% L	595 51%	688 82% O	941 61%	343 73% Q	166 58% S	285 73% S														
Going to the gym/work out class	1169 58%	872 65% CDE	114 43% E	62 51% E	111 36%	671 56%	475 63% F	201 57%	261 62% K	470 62% K	237 51%	317 47%	281 77% LN	571 60% L	559 48%	611 72% O	857 56%	312 66% Q	143 50% S	285 68% S														
Traveling on an airplane	1115 56%	793 57% cDE	132 50% E	56 47% E	143 46%	617 51%	474 61% F	175 49%	269 64% HK	444 59% HK	226 48%	315 46%	285 79% LN	514 54% L	561 48%	553 66% O	773 51%	341 63% Q	163 49% S	273 70% S														
Going to my local coffee shop	1073 54%	761 55% DE	130 49% E	52 43% E	118 38%	581 49%	460 61% F	191 54%	231 57% k	429 57% K	222 48%	262 38%	277 75% LN	534 56% L	512 44%	561 67% O	780 51%	283 63% Q	139 49% S	236 60% S														
Going to church	1021 51%	732 53% CE	115 44% E	69 57% E	120 39%	560 47%	442 58% F	199 58% I	192 46%	394 52% K	237 51%	288 42%	212 58% L	521 55% L	534 46%	486 58% O	762 50%	259 55% Q	142 50% S	217 55% S														
Going to a movie theatre	961 48%	703 51% E	117 45% E	55 45% E	101 33%	536 45%	407 54% F	186 52% K	207 49% k	378 50% K	190 41%	264 39%	236 65% LN	461 48% L	467 40%	494 59% O	704 46%	257 55% Q	143 50% S	217 55% S														
Attending events like concerts, theatre and sporting events	956 48%	673 49% E	110 42% E	55 46% E	123 40%	520 43%	421 55% F	146 41%	184 44%	343 45% HK	219 47%	263 39%	232 64% LN	460 48% L	444 38%	511 61% O	665 43%	291 62% Q	141 50% S	236 60% S														
Going to a social gathering	802 40%	555 40% E	104 40% E	56 46% E	95 31%	422 35%	362 48% F	130 37%	144 34%	343 45% HI	185 40%	213 31%	188 52% LN	400 42% L	388 34%	414 49% O	567 37%	234 50% Q	120 42% S	186 47% S														
Shopping in stores	774 39%	514 37% E	99 38% E	45 38% E	102 33%	426 35%	334 44% F	133 37%	150 36%	298 39% HI	193 41%	198 29%	171 47% LN	405 42% L	404 35%	370 44% O	550 36%	224 48% Q	116 41% S	158 40% S														
In person celebrations (e.g., birthdays, graduations)	657 33%	438 32% DE	103 39% E	38 31% E	85 28%	309 26%	334 44% F	109 31%	124 30%	284 37% HK	141 30%	206 30%	145 40% LN	307 32% L	327 28%	330 39% O	448 29%	209 45% Q	106 37% S	158 40% S														
Dining out at a restaurant	610 30%	408 30% BE	99 36% E	35 29% E	74 24%	338 28%	254 33% F	105 30%	116 28%	237 31% HI	152 33%	193 28%	129 35% LN	288 30% L	305 26% O	418 27% O	418 27% Q	192 41% Q	104 37% S	153 39% S														
Gatherings with friends and family	537 27%	340 25% E	79 30% E	36 30% E	82 26%	269 22%	257 34% F	85 24%	88 21%	248 33% HK	116 25%	142 21%	113 31% L	281 30% L	278 24%	259 31% O	363 24%	174 37% Q	93 33% S	116 30% 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

Fielding Period: March 14, 2020 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions?
 Traveling on an airplane

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 71 (7/1) (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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
A Lot/Somewhat (Net)	885 44%	586 43%	131 50% b	64 53% b	166 54% B	587 49% G	286 38% I	180 51% U	150 36% J	314 41% K	241 52% L	367 54% MN	80 22% M	439 46% M	597 52% F	289 34% R	757 49% R	128 27% T	121 43% T	118 30% T
A lot	374 19%	260 19%	40 15% b	27 23% b	78 25% BC	251 21% G	116 15% I	72 20% U	54 13% J	134 18% K	114 24% L	150 22% MN	35 10% M	188 20% M	265 23% P	109 13% R	317 21% R	57 12% T	52 18% T	45 11% T
Somewhat	512 26%	326 24%	91 35% B	37 31% B	88 29% G	336 28% G	170 22% I	109 31% U	96 23% J	180 24% K	127 27% L	216 32% MN	44 12% M	251 26% M	332 29% P	180 21% R	440 29% R	71 15% T	69 24% T	73 19% T
Not At All/Not Very (Net)	1115 56%	793 57% cdE	132 50% B	56 47% B	143 46% B	617 51% G	474 62% F	175 49% U	269 64% HK	444 59% HK	226 48% L	315 46% LN	285 79% L	514 54% L	561 49% O	553 66% O	773 51% Q	341 73% Q	163 57% Q	273 70% S
Not very	344 17%	209 15%	47 18% B	38 31% BCe	64 21% b	210 17% G	125 16% F	67 19% U	80 19% J	129 17% K	70 18% L	122 18% MN	66 19% M	156 16% M	223 19% P	121 14% R	235 15% R	109 23% T	67 22% T	57 15% T
Not at all	770 38%	584 42% CDE	85 32% D	19 15% D	79 26% d	406 34% G	349 46% F	109 31% U	189 45% HK	316 42% HK	156 33% L	194 28% LN	219 60% LN	358 38% L	338 29% O	433 51% O	539 35% Q	232 49% Q	95 34% T	216 56% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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_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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
A Lot/Somewhat (Net)	1039 52%	676 49%	146 55%	66 55%	207 67% BCD	668 55% G	352 46%	170 48%	212 51%	379 50%	277 59% HIJ	417 61% MN	130 35%	492 52% M	691 60% F	348 41%	826 54% R	212 45%	141 50%	174 45%														
A lot	454 23%	305 22%	54 20%	28 23%	85 28% G	304 25% G	139 18%	75 21%	89 21%	169 22%	121 26% Mn	187 27% M	52 14%	216 23% F	311 27% F	143 17%	370 24% R	84 18%	60 21%	74 19%														
Somewhat	585 29%	372 27%	92 35% B	38 32%	122 40% B	363 30%	213 28%	95 27%	123 29%	210 28%	156 33% M	231 34% M	77 21%	276 33% P	380 30% P	204 24%	456 30% P	129 27%	81 28%	100 26%														
Not At All/Not Very (Net)	961 48%	703 51% E	117 45% E	55 45% e	101 33% e	536 45%	407 54% F	186 52% K	207 49% k	378 50% K	190 41% K	264 39% LN	236 65% LN	461 48% L	467 40% O	494 59% O	704 46% Q	257 55% Q	143 50%	217 55%														
Not very	338 17%	222 16% E	40 15% E	34 28% BC	59 19% BC	212 18% G	119 16% F	63 18% K	69 19% k	126 17% K	82 18% K	94 14% LN	58 16% LN	188 20% L	198 17% L	142 17% r	275 18% T	65 14% T	64 23% T	36 9%														
Not at all	622 31%	480 35% DE	77 29% DE	21 17%	42 14% G	325 27% F	288 38% F	123 34% K	138 33% K	253 33% K	108 23% K	170 25% LN	178 49% LN	274 29% O	269 23% O	353 42% O	430 28% Q	192 43% Q	79 28% S	181 46% S														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
A Lot/Somewhat (Net)	1226 61%	865 63%	164 62%	75 62%	206 67%	778 65% G	426 56%	223 63%	269 64%	460 61%	274 59%	484 71% MN	194 53%	548 58%	754 65% F	472 56%	981 64% R	245 52%	168 59%	233 60%														
A lot	443 22%	306 22%	66 25%	25 21%	78 25%	297 25% G	133 18%	80 22%	90 22%	185 24% k	89 19%	187 27% MN	61 17%	195 20%	283 24% F	161 19%	351 23%	93 20%	66 23%	89 23%														
Somewhat	783 39%	559 41%	98 37%	50 41%	128 42%	481 40%	293 39%	143 40%	179 43%	276 36%	185 40%	297 44% mN	133 36%	353 37%	471 41%	311 37%	631 41% R	152 32%	102 36%	144 37%														
Not At All/Not Very (Net)	774 39%	514 37%	99 38%	45 38%	102 33%	426 35%	334 44% F	133 37%	150 36%	298 39%	193 41%	198 29%	171 42% L	405 35% L	404 35%	370 44% O	550 36% R	224 48%	116 41%	158 40%														
Not very	434 22%	278 20%	57 22%	31 26%	68 22%	262 22% G	167 22% F	77 22%	87 21%	146 19%	123 28% J	116 17%	93 25% L	226 24% L	248 21%	187 22% O	337 22% R	97 21%	61 19%	64 16%														
Not at all	340 17%	236 17% E	42 16%	14 12%	34 11%	164 14%	167 22% F	56 16%	63 15%	151 20% k	70 15%	82 12%	79 22% L	179 19% L	156 13%	184 22% O	213 14% Q	127 27% Q	55 19%	94 24%														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
A Lot/Somewhat (Net)	717 36%	421 31%	123 47% B	55 48% B	193 62% BCD	495 41% G	211 28%	146 41% U	125 30%	249 33%	197 42% U	355 52% MN	63 17%	299 31% M	563 49% F	154 18%	590 39% R	127 27% T	118 42% T	106 27%														
A lot	301 15%	202 15%	45 17%	23 19%	83 27% BC	218 18% G	78 10%	66 19% J	50 12%	105 14%	81 17% I	149 22% MN	29 8%	123 13% M	243 21% F	58 7%	254 17% R	48 10% T	34 12% T	45 12%														
Somewhat	415 21%	219 16%	78 30% B	32 27% B	110 36% B	277 23% G	133 17%	80 22% G	75 18%	144 19%	116 25% I	205 30% MN	34 9%	176 18% M	319 28% F	96 11%	336 22% T	79 17% T	84 30% T	61 16%														
Not At All/Not Very (Net)	1283 64%	958 69%	140 53% E	66 54% E	116 38% E	709 59% F	549 72% F	210 59% HK	294 70% HK	509 67% HK	271 58% L	327 48% LN	302 83% L	654 69% L	535 51% O	688 82% O	941 61% Q	343 73% Q	166 58% S	285 73% S														
Not very	302 15%	205 15%	42 16%	23 19%	45 14%	182 15%	113 15%	45 13%	71 17%	115 15%	71 15% L	80 12% L	52 14% LN	170 18% L	209 19% P	93 11%	229 15% T	73 16% T	59 21% T	52 13%														
Not at all	981 49%	752 55% CDE	98 37% E	43 35% E	71 23% E	527 44% F	436 57% F	165 46% K	223 53% K	394 52% K	200 43% L	247 36% LN	250 68% LN	484 51% L	386 33% O	595 71% O	711 46% Q	270 57% Q	108 38% S	233 60% S														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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_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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
A Lot/Somewhat (Net)	1044 52%	706 51%	153 58%	66 54%	186 60%	684 57%	339 45%	209 59%	235 56%	352 46%	248 53%	418 61%	133 36%	493 52%	713 62%	331 39%	866 57%	178 38%	143 50%	155 40%
A lot	440 22%	309 22%	61 23%	27 22%	80 26%	303 25%	128 17%	88 17%	70 17%	167 22%	114 24%	198 29%	48 13%	194 20%	307 27%	133 16%	355 23%	85 18%	54 19%	56 14%
Somewhat	605 30%	397 29%	92 35%	39 32%	105 34%	381 32%	211 28%	121 34%	165 39%	185 24%	134 29%	220 32%	86 23%	299 31%	406 35%	199 24%	511 33%	93 20%	89 31%	99 25%
Not At All/Not Very (Net)	956 48%	673 49%	110 42%	55 46%	123 40%	520 43%	421 55%	146 41%	184 44%	406 54%	219 47%	263 39%	232 64%	460 48%	444 38%	511 61%	665 43%	291 62%	141 50%	236 60%
Not very	342 17%	210 15%	44 17%	30 25%	75 24%	206 17%	131 17%	59 16%	52 12%	147 19%	85 18%	103 15%	57 15%	182 19%	201 17%	142 17%	242 16%	101 21%	68 25%	49 13%
Not at all	613 31%	463 34%	66 25%	25 21%	48 15%	313 26%	290 38%	88 25%	132 32%	259 34%	134 29%	160 23%	175 48%	278 29%	244 21%	369 44%	423 28%	190 43%	73 26%	187 48%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

FR05_6 How much would you say you miss each of the following during this time of virus-related restrictions?
 Dining out at a restaurant

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1- 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
A Lot/Somewhat (Net)	1390 70%	971 70% C	164 62%	85 71%	234 76% C	866 72% G	505 67%	251 70%	303 72%	521 69%	315 67%	489 72% m	236 65%	665 70%	853 74% F	537 64%	1112 73% R	278 59%	180 63%	238 61%														
A lot	632 32%	456 33% cd	68 26%	27 23%	104 34% d	403 33% g	218 29%	116 33%	124 30%	256 34%	136 29%	235 34% l	92 25%	306 32% m	386 33%	246 29%	506 33% R	126 27%	66 23%	112 29%														
Somewhat	758 38%	515 37%	96 36%	58 48% b	130 42%	463 38%	288 38%	134 38%	179 43% J	285 35%	179 38%	254 37%	144 39%	359 38%	466 40% F	292 35%	606 40% R	152 32%	114 40% T	126 32%														
Not At All/Not Very (Net)	610 30%	408 30%	99 38% BE	35 29%	74 24%	338 28%	254 33% F	105 30%	116 28%	237 31%	152 33%	193 28%	129 35% I	288 30%	305 28%	305 36% O	418 27%	192 41% Q	104 37%	153 39%														
Not very	275 14%	181 13%	35 13%	19 18%	48 18%	162 13%	109 14%	54 15%	46 11%	100 13%	76 18% i	102 15%	51 14%	123 13%	163 14%	113 13%	204 15%	72 15% Q	43 15%	58 15%														
Not at all	335 17%	227 16% E	64 24% BdE	16 14%	26 9%	176 15% F	145 19% F	52 14%	70 17%	137 18%	76 16% i	91 13%	79 22% L	165 17% I	143 12%	192 23% O	215 14%	120 28% Q	61 22%	94 24%														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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_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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
A Lot/Somewhat (Net)	1463 73%	1038 75%	184 70%	85 70%	227 74%	935 78% G	503 66%	271 76%	331 79%	510 67%	351 75%	539 79% MN	252 69%	672 70%	880 76% P	583 69%	1168 76% R	295 63%	191 67%	275 70%
A lot	746 37%	531 39%	86 33%	40 34%	113 37%	513 43% G	220 29%	141 40%	169 40%	258 34%	176 38%	270 40%	127 35%	349 37%	456 39% P	290 34%	610 40% R	136 29%	91 32%	137 35%
Somewhat	717 36%	508 37%	98 37%	44 37%	114 37%	422 35%	283 37%	129 36%	161 39%	252 33%	175 37%	270 40% n	125 34%	323 34%	424 37%	293 35%	558 36%	159 34%	101 35%	137 35%
Not At All/Not Very (Net)	537 27%	340 25%	79 30%	36 30%	82 26%	269 22%	257 34% F	85 24%	88 21%	248 33% HIK	116 25%	142 21%	113 30% L	281 30% L	278 24% O	259 31% O	363 24% R	174 37% Q	93 33%	116 30%
Not very	255 13%	144 10%	37 14%	22 18% B	56 18% B	145 12%	105 14% B	45 13%	41 10%	103 14% HIK	66 14%	68 10%	47 13% L	139 15% L	159 14% L	96 11% O	183 12% R	71 15% T	53 13% T	37 9%
Not at all	282 14%	196 14% E	42 15% E	14 11%	26 8%	123 10% F	152 20% F	40 11%	47 11%	145 19% HIK	51 11%	74 11%	66 18% L	142 15% L	119 10% I	163 19% O	180 12% Q	103 22% Q	40 14% S	80 20% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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_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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
A Lot/Somewhat (Net)	979 49%	647 47%	148 56% Bd	52 43%	188 61% BD	643 53% G	318 42%	157 44%	227 54% H	364 48%	231 49%	393 58% MN	154 42%	432 45%	623 54% F	356 42%	769 50%	210 45%	142 50%	174 45%
A lot	475 24%	335 24%	63 24%	23 19%	72 23%	320 27% G	145 19%	65 18%	94 23%	204 27% H	111 24%	171 25%	84 23%	219 23%	289 25%	186 22%	374 24%	101 20%	58 20%	88 22%
Somewhat	505 25%	312 25%	85 32% B	29 24%	117 38% BD	323 27%	173 23%	92 26%	133 32% J	160 21%	119 26%	222 33% MN	69 19%	214 22%	335 29% F	170 20%	395 26%	109 23%	85 30% T	86 22%
Not At All/Not Very (Net)	1021 51%	732 53% CE	115 44%	69 57% cE	120 39%	560 47%	442 58% F	199 56% I	192 46%	394 52%	237 51%	288 42% L	212 55% L	521 55% L	534 46%	486 58% O	762 50%	259 55%	142 50%	217 55%
Not very	312 16%	196 14%	45 17% BcE	34 28% BcE	51 16%	172 14%	135 18% F	73 21% IK	54 13%	123 16%	62 13%	100 16% m	41 11% M	163 17% M	188 16% O	124 15%	228 15%	85 19% t	54 19% t	53 14%
Not at all	709 35%	536 39% CE	70 27%	35 29%	70 23%	388 32% F	307 40% F	126 35% IK	138 33%	270 36%	174 37% m	190 26% m	171 47% LN	358 38% L	346 30%	362 43% O	534 35%	174 37%	88 31% S	163 42% S
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

FR05_10 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to school or university

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507														
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391														
A Lot/Somewhat (Net)	687 34%	399 29%	127 48% B	58 48% B	188 61% BCD	464 39% G	208 27%	122 34%	128 31%	248 33%	189 41% LJ	324 47% MN	77 21%	286 30% M	503 43% F	185 22%	578 38% R	110 23%	128 45% T	96 25%														
A lot	292 15%	178 13%	45 17% B	28 23% BC	89 29% G	204 17% G	80 11%	46 13%	43 10%	113 15% I	91 19% HI	143 21% MN	25 7%	124 13% M	218 19% F	74 9%	244 16% R	48 10%	41 14% T	38 10%														
Somewhat	396 20%	221 16%	82 31% B	30 25% D	99 32% B	260 22% G	128 17%	76 21%	85 20%	136 18%	99 21% MIN	181 27% MN	52 14%	162 17% P	285 25% F	111 13%	334 22% R	62 13%	87 31% T	58 15%														
Not At All/Not Very (Net)	1313 66%	980 71% CDE	136 52% E	63 52% e	121 39% E	739 61% F	551 73% F	234 66% K	291 69% K	510 67% K	278 59% LN	358 53% LN	288 73% L	667 70% L	655 57% O	658 78% O	953 62% Q	360 77% Q	156 55% T	295 75% S														
Not very	267 13%	172 12%	34 13% E	22 18% E	48 15% E	159 13% F	102 13% F	54 15% K	56 13% K	95 13% K	63 13% LN	85 9% LN	35 9% M	148 15% M	182 15% P	86 10% P	192 13% Q	76 16% T	49 12% T	45 12% S														
Not at all	1045 52%	808 59% CDE	102 39% E	41 34% E	73 24% E	580 48% F	449 59% F	180 51% K	235 56% K	415 55% K	216 46% LN	273 40% LN	253 69% L	519 54% L	474 41% O	572 68% O	762 50% Q	284 60% Q	107 38% T	249 64% S														
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%														

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_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 71 (7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
A Lot/Somewhat (Net)	831 42%	507 37%	150 57%	59 49%	198 64%	533 44%	285 37%	154 43%	158 38%	288 38%	230 49%	364 53%	84 23%	382 40%	599 52%	232 28%	673 44%	157 34%	141 34%	125 32%
A lot	360 18%	224 16%	71 27%	25 21%	81 26%	228 19%	125 16%	70 20%	55 13%	132 17%	102 22%	162 24%	36 10%	162 17%	258 22%	102 12%	283 19%	76 16%	62 22%	54 14%
Somewhat	471 24%	283 21%	79 30%	34 28%	117 38%	304 25%	160 21%	85 24%	103 25%	156 21%	128 27%	203 30%	48 13%	220 23%	342 29%	130 15%	390 25%	81 17%	79 28%	72 18%
Not At All/Not Very (Net)	1169 58%	872 63%	114 43%	62 51%	111 36%	671 56%	475 63%	201 57%	261 62%	470 62%	237 51%	317 47%	281 77%	571 60%	558 48%	611 72%	867 56%	312 66%	143 50%	265 68%
Not very	194 15%	149 14%	29 11%	25 21%	45 15%	190 16%	91 12%	53 15%	63 15%	113 15%	62 13%	91 13%	45 12%	155 16%	177 15%	114 14%	217 14%	74 16%	46 16%	46 12%
Not at all	878 44%	678 49%	85 32%	36 30%	66 21%	481 40%	384 51%	148 42%	198 47%	357 47%	175 37%	226 33%	236 64%	417 44%	381 33%	497 59%	640 42%	238 51%	97 34%	219 56%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507															
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
A Lot/Somewhat (Net)	1198 60%	823 60%	159 60%	65 54%	214 69% BcD	782 65% G	397 52%	226 63% J	275 66% J	415 55%	282 60%	468 69% MN	177 48%	553 58% M	770 66% F	429 51%	964 63% R	235 50%	164 58%	205 53%															
A lot	502 25%	356 26% c	51 19%	29 24%	105 34% BC	341 28% G	153 20%	94 26%	85 20%	187 25%	136 29% I	210 31% MN	64 17%	228 24% M	347 30% F	155 18%	406 27% R	96 20%	58 21%	80 20%															
Somewhat	696 35%	467 34%	108 41% bd	36 29%	109 35%	441 37%	245 32%	132 37% J	190 45% hJK	228 30%	147 31%	258 38% m	113 31%	325 34% L	423 37% L	273 32% O	557 36% R	139 30%	105 37%	125 32%															
Not At All/Not Very (Net)	802 40%	555 40% E	104 40% e	56 46% E	95 31%	422 35%	362 48% F	130 37%	144 34%	343 45% HI	185 40%	213 31% LN	188 52% LN	400 42% L	368 34% O	414 49% O	567 42% R	234 50% Q	120 42%	186 47%															
Not very	371 19%	236 17% E	48 19% BCE	39 33% E	60 19%	224 19%	140 18%	61 17%	64 15%	145 19% HIK	101 22% i	104 15% i	76 21% i	191 20% i	205 18% i	166 20% O	288 19% O	82 15% Q	60 21%	69 17%															
Not at all	431 22%	320 23% DE	55 21% E	17 14%	35 11%	198 16%	222 29% F	69 19%	80 19%	198 26% HIK	85 18% HIK	109 16% LN	112 31% LN	209 22% L	183 16% O	248 29% O	279 19% Q	152 32% Q	61 21% S	117 30% S															
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%															

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_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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507															
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391															
A Lot/Somewhat (Net)	927 46%	617 45%	133 51%	69 B	190 62%	613 51%	300 39%	165 46%	188 45%	329 43%	245 52%	419 62%	88 24%	419 44%	646 56%	281 33%	751 49%	176 37%	145 37%	155 40%															
A lot	369 18%	241 18%	49 19%	29 24%	87 28%	262 22%	97 13%	60 17%	61 15%	145 19%	103 22%	181 27%	36 10%	151 16%	262 23%	107 13%	297 19%	72 15%	50 18%	61 16%															
Somewhat	558 28%	376 27%	84 32%	40 33%	103 33%	351 29%	203 27%	105 30%	127 30%	184 24%	141 30%	238 35%	52 14%	268 28%	384 33%	173 21%	454 30%	104 22%	95 34%	94 24%															
Not At All/Not Very (Net)	1073 54%	781 55%	130 49%	52 43%	118 38%	591 49%	460 61%	191 54%	231 55%	429 57%	222 48%	262 38%	277 75%	534 56%	512 44%	561 67%	780 51%	293 63%	139 49%	236 60%															
Not very	385 19%	242 18%	48 18%	37 30%	63 20%	228 19%	147 19%	69 20%	75 18%	153 20%	88 17%	118 17%	82 22%	186 19%	227 20%	159 19%	296 19%	90 19%	67 23%	56 14%															
Not at all	688 34%	519 39%	82 31%	15 13%	55 18%	362 30%	313 41%	121 34%	156 37%	276 36%	135 29%	144 21%	195 53%	348 37%	285 25%	403 48%	484 32%	204 43%	72 25%	180 46%															
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%															

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 71 (7/1)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
A Lot/Somewhat (Net)	1343 67%	941 68% c	161 61%	83 69%	223 72% C	894 74% G	425 56%	247 69% J	295 70% J	474 63%	326 70% J	476 70% M	221 60%	646 68% M	830 72% F	512 61%	1083 71% R	260 55%	179 63%	233 60%
A lot	616 31%	439 32% c	64 24%	37 31%	107 35% C	422 35% G	182 24%	94 26% J	138 33%	231 30%	153 33%	227 33% M	89 24%	299 31% M	377 33% F	239 28%	507 33% R	109 23%	78 27%	108 28%
Somewhat	727 36%	502 36%	97 37%	46 38%	116 38% G	472 39% G	243 32%	153 43% J	157 37%	243 32%	174 37%	249 36% M	131 36%	346 36% M	453 39% F	273 32%	576 38% R	150 32%	101 36%	125 32%
Not At All/Not Very (Net)	657 33%	438 32%	103 39% DE	38 31%	85 28%	309 26%	334 44% F	109 31%	124 30%	284 37% hK	141 30%	206 30%	145 40% LN	307 32% O	327 28%	330 39% O	448 29%	209 45% Q	106 37%	158 40%
Not very	308 15%	190 14%	45 17%	25 20%	56 18%	169 14%	137 18% f	55 16%	69 17%	117 15%	66 14%	114 17%	59 16%	136 14%	174 15%	134 16%	225 15%	84 17%	49 16%	62 16%
Not at all	349 17%	248 18% E	58 22% DE	13 11%	29 9%	140 12%	197 26% F	54 15%	54 13%	167 22% hK	75 16%	92 14%	85 23% Ln	172 18% I	153 13%	196 23% O	223 15%	126 27% Q	57 20%	96 25%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

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

Base: Applicable Response

	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	1567	1323	1354	1865	1380	1737	1290	1496	1661	1644	1394	1817
Weighted Base	1556	1284	1312	1847	1360	1729	1262	1471	1639	1633	1339	1814
Up To 6 Months (Net)	1044 67%	955 74%	696 53%	1536 83%	898 66%	1320 79%	1009 80%	983 67%	1182 72%	1199 73%	906 68%	1251 69%
Up To 3 Months (Sub-Net)	789 51%	759 59%	501 38%	1339 73%	679 50%	1063 81%	840 67%	748 51%	935 57%	907 58%	698 52%	973 54%
Immediately/1-30 Days (Sub-Sub-Net)	550 35%	554 43%	332 25%	1058 57%	504 37%	804 47%	673 53%	532 36%	697 43%	644 39%	524 39%	729 40%
Immediately	359 23%	373 29%	213 16%	773 42%	329 24%	553 32%	496 39%	352 24%	464 28%	393 24%	333 25%	527 29%
1-30 days	191 12%	181 14%	119 9%	285 15%	175 13%	251 15%	177 14%	180 12%	233 14%	251 15%	191 14%	202 11%
2-3 months	239 15%	205 16%	169 13%	291 15%	175 13%	259 15%	166 13%	216 15%	238 14%	264 16%	175 13%	244 13%
4-6 months	255 16%	196 15%	194 15%	197 11%	219 16%	257 15%	170 13%	235 16%	247 15%	291 18%	208 16%	278 15%
7-11 months	187 12%	101 8%	168 13%	136 7%	166 12%	150 9%	89 7%	164 11%	192 12%	179 11%	141 11%	135 7%
A year or longer	236 15%	311 24%	311 24%	136 7%	196 15%	189 11%	87 7%	233 16%	187 11%	185 11%	185 14%	236 13%
Never again	89 6%	92 7%	137 10%	39 2%	97 7%	69 4%	78 6%	91 6%	78 5%	70 4%	132 10%	192 11%
1 Day To 3 Months (Net)	430 28%	386 30%	289 22%	566 31%	350 26%	510 29%	343 27%	396 27%	471 29%	514 31%	366 27%	446 25%
Sigma	1556 100%	1284 100%	1312 100%	1847 100%	1360 100%	1729 100%	1262 100%	1471 100%	1639 100%	1633 100%	1339 100%	1814 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 71 (7/1 - 7/4)	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	1058 57%	769 60% CE	107 47%	66 60% co	131 46%	628 55%	413 61%	159 48%	237 61% H	421 61% h	241 55%	332 52%	218 66% Ln	508 58% I	597 55%	461 61% O	792 55%	266 64% Q	113 44%	190 55% S
Go to the office	673 53%	457 57% CE	86 45%	54 57%	119 47%	428 52%	232 55%	103 47%	143 59% H	247 54%	180 53%	242 49%	114 67% LN	317 53%	542 55% F	131 46%	523 52%	150 57%	84 42%	100 55% S
Stay in a hotel	804 47%	568 48% CE	98 43%	43 41%	106 39%	504 47%	284 45%	100 32%	180 51% H	325 50% H	199 48% H	250 42%	156 51% L	398 48%	484 46%	321 48%	594 44%	211 56% Q	88 36%	132 45% S
Go to a gym class	554 43%	374 45% E	70 37%	40 48%	102 40%	351 43%	191 44%	94 40%	115 48% H	217 45% H	127 39% H	214 43%	79 47% L	261 42%	375 43%	178 44%	413 40%	141 54% Q	70 35%	95 48% S
Go to the movies	697 43%	454 41% C	96 42%	44 40%	109 39%	434 42%	251 43%	97 33%	144 44% H	275 45% H	181 45% H	243 41%	100 39% LN	354 45%	445 44%	252 41%	526 41%	171 49% Q	84 35%	114 42% S
Greet people with a handshake	729 40%	541 43% C	69 30%	42 39%	103 36%	424 38%	291 43%	116 36%	156 42% H	277 41% H	180 41%	249 39%	155 49% LN	324 38%	425 39%	304 41%	521 37%	208 52% Q	56 23%	129 40% S
Host/attend a large social gathering	644 39%	468 41% C	64 29%	33 32%	95 37%	408 40%	220 38%	117 38%	144 43% H	242 40% H	142 37%	222 38%	115 43% N	307 39%	407 40%	237 38%	457 36%	187 48% Q	57 24%	108 38% S
Take public transportation (e.g., subway, busses, trains)	524 38%	353 41% c	67 33%	30 31%	98 39%	323 39%	197 41%	94 37%	96 41% H	190 38% h	144 41% h	248 44% N	67 40% LN	211 35%	345 39%	179 38%	398 37%	126 48% Q	65 30%	98 45% S
Visit a casino	504 37%	348 38% c	65 35%	31 35%	86 34%	317 37%	184 38%	76 29%	106 41% H	186 39% h	137 38% h	180 35% LN	86 47% LN	238 36%	329 37%	175 37%	382 35%	122 45% Q	50 25%	73 35% S
Go to a sporting event	532 36%	374 38% c	69 32%	29 29%	80 32%	333 35%	196 38%	83 30%	130 43% HK	204 38% h	115 33% h	186 35% LN	81 36% LN	266 37%	348 37%	184 35%	382 33%	150 47% Q	49 24%	73 33% S
Fly on a plane	550 35%	389 37% C	48 23%	30 29%	85 33% c	350 36%	197 36%	85 30%	108 37% h	209 36% h	147 37% h	203 37% h	85 36% h	261 34%	356 36%	194 34%	416 33%	134 43% Q	50 23%	70 29% S
Take a cruise	332 25%	230 27% C	34 17%	15 18%	72 28% C	211 25%	118 27%	49 20%	63 28% h	133 26% h	87 27% h	139 27% h	44 23% h	148 23% h	235 27%	97 22% h	247 23% h	85 33% Q	34 18%	55 27% 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

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 71 (7/1 - 7/4)	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	1339 73%	964 75% CE	143 62%	80 72%	184 64%	810 72%	512 75%	224 67%	290 75% h	521 75% H	304 70%	450 71%	252 76%	637 73%	782 72%	557 74%	1025 71%	314 76%	158 62%	246 71% S
Go to the office	840 67%	565 70% CE	108 56%	67 70% c	157 62%	556 67%	269 64%	142 64%	170 70%	299 65%	228 67%	315 63%	127 74% L	398 67%	680 69% F	160 56%	660 66%	180 68%	110 55%	124 68% S
Stay in a hotel	1063 61%	740 62%	128 56%	58 55%	160 59%	689 64% G	356 57%	161 52%	230 65% H	414 64% H	258 62% H	194 59%	64 63%	521 63%	656 62%	407 61%	804 59%	259 69% Q	128 52%	168 57% S
Go to a gym class	759 59%	505 61% C	91 48%	48 58%	155 60% C	490 60%	253 58%	132 56%	147 61%	290 60% H	296 58%	190 59%	91 54%	372 60%	535 61% P	223 55%	585 57%	174 67% Q	95 47%	114 55% S
Go to the movies	935 57%	614 56%	120 53%	64 57%	157 56%	588 57%	333 57%	146 49%	172 52%	360 59% H	258 64% H	131 55%	479 60% M	592 58%	343 58%	711 55%	224 55%	115 48%	149 48% S	
Host/attend a large social gathering	907 56%	659 58% C	96 43%	49 48%	142 55% C	574 56%	316 54%	154 50%	192 57%	340 56% h	221 55% h	317 54%	155 57% h	436 56%	574 57%	333 54%	675 52%	233 67% Q	91 39%	154 54% S
Greet people with a handshake	973 54%	715 56% C	92 40%	53 49%	152 54% C	578 52%	381 56%	154 48%	210 57% h	374 55% h	235 53% h	349 55% N	193 60% N	431 48%	586 54%	387 53%	723 51%	250 63% Q	80 33%	163 50% S
Take public transportation (e.g., subway, buses, trains)	698 52%	460 53%	97 48%	44 49%	135 53%	436 52%	256 53%	127 49%	124 53%	258 52% h	189 53% h	322 54% N	86 50%	291 48%	464 53%	234 51%	542 50%	156 59% Q	93 42%	115 53% S
Go to a sporting event	748 51%	515 52%	107 51%	45 44%	122 49%	475 51%	269 53%	116 42%	160 53% h	289 53% h	183 52% H	270 51%	113 50%	365 51%	496 52%	253 49%	560 48%	189 60% Q	83 40%	101 47% S
Fly on a plane	789 51%	546 51%	91 45%	48 46%	125 49%	520 53%	262 48%	130 45%	150 51%	295 50% h	214 55% h	290 52% h	106 45%	393 51%	536 54% P	253 44%	626 50%	163 52% Q	75 34%	96 40% S
Visit a casino	679 50%	465 51%	88 47%	48 54%	119 47%	436 50%	235 49%	113 43%	132 51%	249 52% h	185 51% h	258 50%	99 54%	321 49%	456 52%	223 47%	523 48%	156 58% Q	72 36%	92 43% S
Take a cruise	501 38%	324 38%	64 32%	23 27% BCD	113 48% BCD	339 40%	158 36%	70 29%	83 36%	216 42% H	132 40% H	212 42% n	64 40%	225 35%	365 42% P	136 31%	391 37%	110 43%	54 27%	73 36% 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

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 71 (7/1- 7/4)	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)
Host/attend a large social gathering	514 31%	349 31%	72 33%	33 32%	89 34%	331 32%	176 30%	90 29%	102 31%	180 29%	142 31%	189 32%	71 26%	254 33%	341 34%	173 28%	414 32%	100 29%	66 28%	76 27%
Go out to dinner	566 31%	382 30%	79 34%	38 33%	94 33%	339 30%	223 33%	105 31%	107 28%	210 30%	143 33%	232 36%	78 23%	256 29%	347 32%	219 29%	462 32%	103 25%	86 34%	101 29%
Go to a gym class	386 30%	242 29%	54 28%	22 26%	90 35%	273 33%	108 25%	68 29%	68 28%	137 28%	113 35%	156 31%	39 23%	191 31%	282 32%	104 25%	319 31%	67 26%	55 27%	53 26%
Stay in a hotel	510 29%	341 29%	70 30%	33 31%	95 35%	343 32%	159 25%	93 30%	107 30%	177 27%	133 32%	184 31%	79 26%	247 30%	325 31%	185 28%	424 31%	86 23%	75 30%	77 26%
Go to the movies	471 29%	306 28%	73 32%	40 36%	82 30%	306 30%	161 28%	80 27%	73 22%	171 28%	147 36%	176 30%	57 22%	238 30%	285 28%	186 30%	382 30%	89 26%	61 25%	72 26%
Fly on a plane	430 28%	287 27%	62 30%	33 32%	77 30%	305 31%	120 22%	79 28%	73 25%	145 25%	133 34%	171 31%	46 19%	214 28%	317 30%	113 20%	369 30%	61 20%	45 21%	49 20%
Take public transportation (e.g., subway, buses, trains)	366 27%	222 26%	57 26%	32 32%	82 32%	249 30%	113 23%	76 29%	56 24%	128 26%	106 28%	165 30%	39 23%	162 27%	251 29%	115 25%	298 29%	68 26%	62 28%	45 21%
Go to the office	343 27%	217 27%	47 25%	30 32%	85 33%	246 30%	93 22%	71 32%	54 22%	122 27%	97 28%	151 30%	32 18%	161 27%	270 28%	73 26%	285 29%	58 22%	59 29%	49 27%
Go to a sporting event	396 27%	252 25%	73 35%	28 27%	75 30%	261 28%	132 26%	69 25%	67 22%	149 27%	111 32%	161 30%	50 22%	185 26%	273 29%	124 24%	325 28%	71 23%	63 30%	48 22%
Visit a casino	350 26%	226 25%	52 28%	31 35%	73 29%	223 26%	119 25%	70 27%	59 23%	127 26%	93 29%	153 29%	35 19%	162 25%	259 29%	91 19%	291 27%	59 22%	43 22%	36 17%
Greet people with a handshake	446 25%	310 24%	48 21%	29 26%	91 32%	276 25%	169 25%	81 25%	89 24%	162 24%	113 25%	185 29%	74 23%	187 22%	285 26%	161 22%	366 26%	80 20%	47 19%	61 19%
Take a cruise	289 22%	169 20%	44 22%	15 18%	70 29%	213 25%	74 17%	41 17%	48 21%	119 23%	80 25%	126 25%	30 19%	133 21%	220 25%	68 15%	244 23%	45 17%	42 22%	36 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

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 71 (7/1 - 7/4)	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)
Go out to dinner	1536 83%	1106 86% CE	171 74%	87 79%	217 75%	942 83%	570 83%	264 79%	331 86% h	581 84%	360 83%	521 82%	283 85%	732 84%	896 82%	640 84%	1188 83%	348 84%	186 73%	285 83% S
Go to the office	1009 80%	664 83% C	141 73%	77 81%	210 82% c	673 82%	320 77%	174 78%	199 82%	367 80%	270 79%	406 82%	138 81%	465 78%	811 83%	198 70%	800 80%	209 79%	146 73%	141 77%
Stay in a hotel	1320 76%	915 77%	163 71%	83 78% c	214 79% c	855 79% G	445 71%	226 74%	273 77%	494 76%	327 78%	451 76%	234 77%	636 76%	823 78%	497 74%	1027 76%	293 78%	169 69%	207 71%
Go to a gym class	955 74%	628 75% C	121 63%	60 72%	203 79% C	618 76% G	320 73%	170 73%	184 76%	356 74%	246 76%	387 77% M	114 68%	454 74%	661 76%	294 72%	753 74%	202 78%	131 65%	149 72%
Host/attend a large social gathering	1199 73%	841 74% C	135 61%	73 71%	196 75% C	786 75%	412 70%	224 74%	248 74%	445 73%	281 74%	190 73%	581 75%	768 75% P	431 69%	919 71%	279 81% Q	145 62%	200 71% S	
Go to the movies	1182 72%	791 72% C	153 68%	78 70%	198 71% c	765 74% G	400 69%	200 68%	246 75%	436 71%	300 74%	434 73% m	167 65%	580 73% m	752 74%	430 70%	913 71%	289 77% Q	146 60%	187 69% s
Greet people with a handshake	1251 69%	885 71% C	139 60%	70 64%	207 74% C	783 70%	451 67%	207 65%	265 72%	471 69%	308 69%	451 71%	228 72%	572 67% MN	763 71%	488 68%	858 68%	293 73% q	130 64%	207 63% S
Take public transportation (e.g., subway, busses, trains)	908 68%	580 67% C	133 66%	66 66%	177 70% C	574 69%	322 68%	185 72%	151 64%	322 65%	248 71%	414 74% MN	99 58%	394 65%	624 71% P	282 62%	712 66%	194 74% q	146 67%	145 68%
Fly on a plane	1044 67%	719 68% C	119 58%	66 63%	178 69% c	669 68%	365 66%	185 64%	205 70%	377 64%	277 71% j	399 72% M	131 56%	514 67% M	696 71% P	348 61%	845 68%	199 64%	114 52%	141 58%
Go to a sporting event	983 67%	675 68% C	139 65%	62 61%	164 66%	642 68%	333 65%	172 63%	215 71%	359 66%	236 68%	361 68%	138 61%	484 68%	658 69% P	325 63%	758 66%	225 71%	123 59%	131 60%
Visit a casino	898 66%	611 67% C	123 65%	57 64%	178 71% BCD	565 65%	323 68%	156 60%	170 65%	313 65%	260 72% H	353 68%	118 64%	427 65%	611 69% P	287 60%	709 65%	189 70%	101 51%	123 58%
Take a cruise	696 53%	443 52% C	92 46%	40 48%	157 53% BCD	455 53%	233 53%	110 45%	123 54%	273 53%	190 58% H	294 58% Mn	74 46%	327 51%	509 58% P	187 42%	550 52%	145 56%	82 42%	94 47%

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 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 71 (7/1- 7/4)	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	311 24%	207 24% E	53 26% E	33 33% BE	40 16%	222 26% g	85 20%	76 31% K	53 23%	125 24% k	57 18%	96 19%	50 31% L	165 26% L	181 21%	130 30% O	255 24%	57 22%	62 32%	54 27%
Go to a sporting event	233 16%	155 16% E	33 15%	22 21%	35 14%	148 16%	78 15%	48 18%	54 18%	80 15%	51 14%	77 14%	47 21% I	109 15%	139 15%	94 18%	192 17%	41 13%	42 20%	41 19%
Fly on a plane	236 15%	150 14%	43 21% B	25 24% B	37 14%	151 15%	78 14%	52 18%	45 15%	89 15%	50 13%	70 13%	55 23% LN	112 15%	134 14%	102 18% o	191 15%	45 15%	54 25%	50 20%
Visit a casino	198 15%	139 15%	23 12% E	18 20%	28 11%	137 16%	61 13%	43 17%	44 17%	68 14%	42 12%	72 14%	34 18% LN	93 14%	115 13%	83 17% o	166 15%	33 12%	36 18%	37 17%
Greet people with a handshake	236 13%	164 13%	29 13%	22 20% E	28 10%	135 12%	96 14%	50 16%	51 14%	87 13%	48 11%	76 12%	42 13% LN	118 14%	121 11%	115 16% O	194 14%	42 11%	35 14%	54 16%
Take public transportation (e.g., subway, buses, trains)	159 12%	112 13%	21 11%	19 19%	27 10%	102 12%	56 12%	24 9% h	38 16% h	59 12% h	38 11%	50 9%	29 17% L	80 13% I	89 10%	71 15% O	135 13%	24 9%	18 8%	28 13% s
Go to the movies	187 11%	127 12%	29 13%	17 15% E	24 9%	110 11%	74 13%	38 13%	33 10% k	66 11%	50 12%	61 10%	40 16% In	86 11%	103 10%	84 14% o	153 12%	34 10%	33 14%	36 13%
Host/attend a large social gathering	185 11%	134 12% E	32 14% E	16 13% E	17 6%	112 11%	72 12%	43 14%	30 9%	70 11%	42 11%	62 11%	38 13% E	89 11%	97 10%	89 14% O	153 12%	33 9%	29 12%	38 13%
Stay in a hotel	189 11%	134 11% E	31 13% E	13 12% E	16 6%	99 9%	89 14% F	47 14% k	40 11%	71 11%	37 9%	57 10%	44 14% I	88 11%	101 10%	88 13% o	151 11%	38 10%	34 14%	49 17%
Go to a gym class	135 11%	86 10%	25 13%	12 14%	21 8%	93 11%	41 9%	29 12%	29 12%	41 9%	36 11%	40 8%	15 9% L	80 13% L	95 11%	40 10%	112 11%	24 9%	29 14%	25 12%
Go out to dinner	136 7%	83 6% b	25 11% b	11 10%	28 10%	81 7%	54 8%	24 7%	26 7%	47 7%	38 9%	56 9%	20 6% t	60 7%	83 8%	53 7% t	110 8%	26 6%	32 13%	27 8%
Go to the office	87 7%	48 6% t	15 8% t	8 9%	15 6%	49 6%	36 9%	14 6%	17 7%	33 7%	23 7%	34 7%	10 6% t	42 7%	59 6%	28 10% o	71 7%	15 6%	16 8%	16 9%

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 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

Q33B_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?

Fly on a plane

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 71 (7/4)	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	1567	1187	205	88	228	996	543	327	252	621	367	597	239	731	1026	541	1246	321	201	334														
Weighted Base	1556	1065	205	105*	258	979	551	287	294	586	389	556	235	765	985	571	1244	312	220	243														
Up To 6 Months (Net)	1044 67%	719 68% C	119 58%	66 63%	178 69% c	669 68%	365 66%	185 64%	205 70%	377 64%	277 71% j	399 72% M	131 56%	514 67% M	696 71% P	348 61%	845 68%	199 64%	114 52%	141 58%														
Up To 3 Months (Sub-Net)	789 51%	546 51%	91 45%	48 46%	125 49%	520 53%	262 48%	130 45%	150 51%	295 50%	214 55% H	290 52% H	106 45%	393 51% P	536 54% P	253 44%	626 50%	163 52%	75 34%	96 40%														
Immediately/1-30 Days (Sub-Sub-Net)	550 35%	389 37% C	48 23%	30 29%	85 33% c	350 36%	197 36%	85 30%	108 37%	209 36%	147 38% h	203 37% h	85 34%	261 34% h	356 36% h	194 34%	416 33%	134 43% Q	50 23%	70 29%														
Immediately	359 23%	259 24% Cd	30 14%	15 14%	49 19%	214 22%	142 26%	50 17%	77 26% h	150 26% H	82 26% H	119 21% H	60 26%	179 23% H	219 22% H	139 24% H	257 21% H	101 14% Q	30 14% Q	48 20% s														
1-30 days	191 12%	130 12%	19 9%	15 14%	37 14% g	136 14% g	55 10% g	35 12% g	31 11% g	59 10% g	66 15% ij	82 15% ij	25 11% n	82 14% n	137 14% p	54 10% p	158 13% R	33 11% R	20 9% s	22 9% s														
2-3 months	239 15%	157 15% b	43 21% b	18 17%	40 16% G	170 17% G	65 12% G	45 16% G	41 14% G	86 15% G	67 17% M	87 16% M	21 9% M	132 17% P	180 19% P	59 10% R	211 17% R	28 9% R	25 11% t	26 11% t														
4-6 months	255 16%	173 16% b	27 13% b	18 17%	52 20% B	149 15% B	103 19% B	55 19% B	55 19% B	82 14% B	63 16% M	109 20% M	25 11% M	122 16% P	161 16% P	95 17% R	219 18% R	36 12% R	39 18% t	44 18% t														
7-11 months	187 12%	123 12% B	31 15% B	12 12% B	37 15% B	118 12% B	62 11% B	36 13% B	33 11% B	68 12% B	48 12% M	61 11% M	27 11% M	99 13% LN	112 11% LN	75 13% o	147 12% o	39 13% o	41 19% t	29 12% t														
A year or longer	236 15%	150 14% B	43 21% B	25 24% B	37 14% B	151 15% B	78 14% B	52 18% B	45 15% B	89 15% B	50 13% LN	70 13% LN	55 23% LN	112 15% LN	134 14% o	102 18% o	191 15% o	45 15% o	54 25% t	50 20% t														
Never again	89 6%	73 7% oE	11 5% o	1 1% o	6 2% o	42 4% o	47 8% o	14 5% o	11 4% o	51 9% o	13 3% o	26 5% o	23 10% LN	40 5% LN	43 4% o	46 8% o	61 5% o	28 9% o	11 5% o	23 10% s														
1 Day To 3 Months (Net)	430 28%	287 27% oE	62 30% o	33 32% o	77 30% o	305 31% o	120 22% o	79 28% o	73 25% o	145 25% o	133 31% o	171 31% o	46 19% LN	214 28% LN	317 32% o	113 20% o	369 30% o	61 20% o	45 21% o	49 20% s														
Sigma	1556 100%	1065 100%	205 100%	105 100%	258 100%	979 100%	551 100%	287 100%	294 100%	586 100%	389 100%	556 100%	235 100%	765 100%	985 100%	571 100%	1244 100%	312 100%	220 100%	243 100%														

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 71 (7/1 - 7/4)	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	1323	964	198	76	222	855	441	276	202	526	319	547	182	594	930	393	1055	268	184	283															
Weighted Base	1284	833	191	83*	256	818	438	234	241	484	325	500	168	615	874	410	1024	260	202	207															
Up To 6 Months (Net)	955 74%	628 75% C	121 63%	60 72%	203 79% C	618 76%	320 73%	170 73%	184 76%	356 74%	246 76%	387 77% M	114 68%	454 74%	661 76%	294 72%	753 74%	202 78%	131 65%	149 72%															
Up To 3 Months (Sub-Net)	759 59%	505 61% C	91 48%	48 58%	155 60% C	490 60%	253 58%	132 56%	147 61%	290 60%	190 58%	296 59%	91 54%	372 60%	535 61% P	223 55%	585 57%	174 67% Q	95 47%	114 55%															
Immediately/1-30 Days (Sub-Sub-Net)	554 43%	374 45%	70 37%	40 48%	102 40%	351 43%	191 44%	94 40%	115 48%	217 45%	127 39%	214 43%	79 47%	261 42%	375 43%	178 44%	413 40%	141 54% Q	70 35%	95 46% S															
Immediately	373 29%	263 32% C	38 20%	27 32% c	65 25%	217 27%	145 33% F	64 27%	79 33% k	153 32% k	76 24%	140 28%	52 31%	181 29%	253 29%	120 29%	266 26%	107 41% Q	40 20%	61 29% S															
1-30 days	181 14%	112 13%	33 17%	13 16%	37 14% G	134 16%	46 10%	30 13%	36 15%	64 13%	50 15%	75 15%	26 16%	80 13%	122 15%	58 14%	147 14%	34 13% Q	30 15%	35 17%															
2-3 months	205 16%	130 16%	21 11%	8 10%	53 21% Cd	139 17%	62 14%	38 16%	32 13%	73 15%	63 19%	81 16% M	13 8%	111 18% M	160 19% P	45 11%	172 17%	33 13%	25 12%	18 9%															
4-6 months	196 15%	123 15%	30 16%	12 14%	49 19% G	129 16%	67 15%	38 16%	36 15%	66 14%	56 17%	91 18% n	22 13%	83 13%	126 14%	71 17%	168 16% f	28 11%	37 18%	35 17%															
7-11 months	101 8%	55 7% E	24 12% E	6 7%	26 10% G	63 8%	36 8%	16 7%	20 8%	36 7%	29 9%	48 10% n	11 6%	42 7% L	72 8%	29 7%	84 8%	18 7% I	21 10%	10 5%															
A year or longer	135 11%	86 10%	25 13%	12 14%	21 8%	93 11%	41 9%	29 12%	29 12%	41 9%	36 11%	40 8%	15 9%	80 13% L	95 11%	40 10%	112 11%	24 9%	29 14%	25 12%															
Never again	92 7%	64 8% E	22 11% E	5 6%	6 2% G	45 5%	42 9% F	19 8% K	9 4%	51 11% K	13 4%	25 5% L	29 17% LN	39 6% P	46 5%	46 11% O	75 7%	17 7% O	20 10%	24 11%															
1 Day To 3 Months (Net)	386 30%	242 29% E	54 28% E	22 26%	90 35% G	273 33% G	108 25% F	68 29%	68 28%	137 28%	113 35% K	156 31% L	39 23% LN	191 31% P	282 32% P	104 25% O	319 31%	67 26% P	55 27%	53 26%															
Sigma	1284 100%	833 100%	191 100%	83 100%	256 100%	818 100%	438 100%	234 100%	241 100%	484 100%	325 100%	500 100%	168 100%	615 100%	874 100%	410 100%	1024 100%	260 100%	202 100%	207 100%															

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 - July 4, 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 71 (7/1- 7/4)	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	1354	1005	195	75	212	893	438	281	206	553	314	551	185	618	925	429	1080	274	177	287														
Weighted Base	1312	860	201	84*	246	857	436	243	228	515	326	507	162	643	871	441	1055	257	196*	202														
Up To 6 Months (Net)	696 53%	443 52%	92 46%	40 48%	157 64% BCD	455 53%	233 53%	110 45%	123 54%	273 53%	190 58% H	294 58% Mn	74 46%	327 51%	509 58% F	187 42%	550 52%	145 56%	82 42%	94 47%														
Up To 3 Months (Sub-Net)	501 38%	324 38%	64 32%	23 27%	113 46% BCD	339 40%	158 36%	70 29%	83 36%	216 42% H	132 40% H	212 42% n	64 40%	225 35%	365 42% F	136 31%	391 37%	110 43%	54 27%	73 36% s														
Immediately/1-30 Days (Sub-Sub-Net)	332 25%	230 27% C	34 17%	15 18%	72 29% C	211 25%	118 27%	49 20%	63 28%	133 26% H	87 27%	139 27%	44 27%	148 23%	235 27% F	97 22%	247 23%	85 33% Q	34 18% S	55 27% S														
Immediately	213 16%	154 18% C	20 10%	8 9%	43 17% c	127 15%	84 19%	29 12%	35 15%	97 19% h	52 16% h	86 17% n	34 14% n	92 14% n	145 17% n	68 15% n	147 14% n	65 25% Q	11 6% S	37 18% S														
1-30 days	119 9%	76 9%	14 7%	8 9%	29 12% B	85 10%	34 9%	20 8%	28 12% j	36 7% j	35 11% j	53 10% j	10 9% j	96 9% j	90 10% p	29 7% p	99 9% p	20 9% p	23 12% p	18 9% p														
2-3 months	169 13%	93 11%	30 15%	8 9%	42 17% B	128 15% G	41 9%	21 9%	20 9%	83 16% HI	45 14% HI	73 14% HI	20 12% HI	76 12% HI	130 15% P	39 9% P	144 14% P	25 10% P	19 10% P	17 9% P														
4-6 months	194 15%	120 14%	28 14%	17 20%	44 18% B	115 13% G	75 17%	40 17%	40 17% j	57 11% j	18 16% J	82 16% M	10 6% M	103 16% M	143 18% p	51 12% p	160 15% p	35 13% p	29 15% p	22 11% p														
7-11 months	168 13%	110 13%	31 15%	7 9%	33 14% E	106 12% G	58 13% G	33 14% j	28 12% j	59 11% k	48 15% k	67 13% M	15 9% M	86 13% M	106 12% p	62 14% p	139 13% p	29 11% p	25 13% p	20 10% p														
A year or longer	311 24%	207 24% E	53 26% E	33 39% BE	40 16% g	222 26% G	85 20% g	76 31% K	53 23% K	125 24% k	57 18% k	96 19% L	50 31% L	165 26% L	181 21% L	130 30% Q	255 24% Q	57 22% Q	62 32% Q	54 27% Q														
Never again	137 10%	100 12% e	24 12% e	4 5%	15 6% e	75 9% F	60 14% F	24 10% F	25 11% F	50 11% F	30 9% F	50 10% F	23 14% F	64 10% F	75 9% F	111 14% O	104 10% O	62 10% O	27 13% O	33 16% O														
1 Day To 3 Months (Net)	289 22%	169 20% E	44 22% E	15 18% E	70 29% B	213 25% G	74 17% G	41 17% G	48 21% G	119 23% H	80 25% H	126 25% H	30 19% H	133 21% H	220 25% F	68 15% F	244 23% F	45 17% F	42 22% F	36 18% F														
Sigma	1312 100%	860 100%	201 100%	84 100%	246 100% B	857 100% G	436 100% G	243 100% H	228 100% I	515 100% J	326 100% K	507 100% L	162 100% M	643 100% N	871 100% O	441 100% P	1055 100% Q	257 100% R	196 100% S	202 100% T														

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_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 71 (7/1- 7/4)	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	1865	1434	233	89	248	1142	689	369	327	752	417	665	351	849	1128	737	1435	430	230	452		
Weighted Base	1847	1291	230	111*	288	1132	683	334	385	692	436	638	333	876	1089	758	1434	413	255	345		
Up To 6 Months (Net)	1536 83%	1106 86% CE	171 74%	87 79%	217 75%	942 83%	570 83%	264 79%	331 86% h	284 79%	331 86% h	581 84%	360 83%	521 82%	283 85%	732 84%	896 82%	640 84%	1188 83%	348 84%	186 73% S	285 83% S
Up To 3 Months (Sub-Net)	1339 73%	964 75% CE	143 62%	80 72%	184 64%	810 72%	512 75%	224 67%	290 75% h	224 67%	290 75% h	521 75% H	304 70%	450 71%	252 76%	637 73%	782 72%	557 74%	1025 71%	314 76%	158 62% S	246 71% S
Immediately (Sub-Sub-Net)	1058 57%	769 60% CE	107 47%	66 60% ce	131 46%	628 55%	413 61%	159 48%	237 61% H	159 48%	237 61% H	421 61% h	241 55% h	332 52%	218 66% Ln	508 58% I	597 55%	461 61% O	792 55%	266 64% Q	113 44% S	190 55% S
1-30 days	773 42%	582 45% CE	64 28%	42 36%	90 31%	471 42%	289 42%	119 36%	182 47% HK	119 36%	182 47% HK	311 45% H	161 45% H	218 34%	174 52% LN	381 44% L	434 40%	339 45%	563 39%	210 51% Q	72 28% S	145 42% S
2-3 months	285 15%	187 15% f	43 19%	24 22%	41 14%	157 14%	124 18% f	40 12%	54 14%	110 16% H	113 18% H	81 13% M	113 18% M	44 10% m	127 14%	174 15% p	127 16%	163 15%	229 16%	56 14% r	42 17% S	46 13% S
4-6 months	281 11%	195 11% g	36 12%	14 8%	53 11%	182 16%	99 14%	65 20% j	53 14%	100 14%	63 14% j	119 19% M	34 10% m	129 15% p	184 17% p	97 13%	234 16% r	48 12% r	44 12% S	55 16% S		
7-11 months	197 7%	142 6% b	28 10%	7 11%	33 11% B	133 12% g	58 9% g	40 12%	42 11% j	59 9% j	56 13% j	71 11% j	31 9% j	95 11%	115 11%	83 11%	163 11%	34 8% i	28 11% i	39 11% i		
A year or longer	136 7%	83 6% b	23 10%	12 11%	32 11% B	89 8% B	44 6% B	36 11% j	25 7% j	43 6% j	32 7% j	50 8% j	24 7% j	62 7% j	87 8% j	50 7% j	101 7% j	35 9% i	23 9% i	26 8% i		
Never again	136 7%	83 6% b	23 10%	12 11%	32 11% B	89 8% B	44 6% B	36 11% j	25 7% j	43 6% j	32 7% j	50 8% j	24 7% j	62 7% j	87 8% j	50 7% j	101 7% j	35 9% i	23 9% i	26 8% i		
1 Day To 3 Months (Net)	39 2%	20 2% B	11 5% B	1 10%	11 4% B	20 2% B	15 2% B	9 3% j	3 1% j	21 3% i	6 1% i	6 2% i	22 3% i	15 2% i	15 2% i	35 2% i	4 1% i	14 5% i	7 2% i			
Sigma	1847 100%	1291 100%	230 100%	111 100%	288 100%	1132 100%	683 100%	334 100%	385 100%	692 100%	436 100%	638 100% MN	333 100%	876 100%	1089 100%	758 100%	1434 100%	413 100%	255 100%	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

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 71 (7/1 - 7/4)	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	1380	1030	194	75	215	892	465	298	223	517	342	560	203	617	936	444	1097	283	180	294															
Weighted Base	1360	913	188	88*	251	864	478	259	259	479	361	520	184	655	884	475	1091	269	199	211															
Up To 6 Months (Net)	898 66%	611 67%	123 65%	57 64%	178 71%	565 65%	323 68%	156 60%	170 65%	313 65%	260 72%	353 68%	118 64%	427 65%	611 69%	287 60%	709 65%	189 70%	101 51%	123 58%															
Up To 3 Months (Sub-Net)	679 50%	465 51%	88 47%	48 54%	119 47%	436 50%	235 49%	113 43%	132 51%	249 52%	185 51%	258 50%	99 54%	321 49%	456 52%	223 47%	523 48%	156 58%	72 36%	92 43%															
Immediately/1-30 Days (Sub-Sub-Net)	504 37%	348 38%	65 35%	31 35%	86 34%	317 37%	184 38%	76 29%	106 41%	186 39%	137 38%	180 35%	86 47%	238 36%	329 37%	175 35%	382 35%	122 45%	50 25%	73 35%															
Immediately	329 24%	238 26%	37 19%	16 19%	46 18%	213 25%	116 24%	43 16%	73 28%	122 25%	92 26%	106 20%	64 35%	159 24%	197 22%	132 28%	233 21%	97 36%	29 15%	55 26%															
1-30 days	175 13%	109 12%	29 15%	14 16%	40 16%	104 12%	68 14%	33 13%	33 13%	64 13%	45 12%	74 14%	22 12%	79 12%	132 15%	43 9%	150 14%	25 9%	20 10%	18 9%															
2-3 months	175 13%	117 13%	23 12%	17 19%	33 13%	119 14%	51 11%	37 14%	26 10%	63 13%	48 13%	78 15%	14 7%	83 13%	127 14%	48 10%	141 13%	34 13%	23 11%	18 9%															
4-6 months	219 16%	146 16%	34 18%	9 10%	59 24%	129 15%	88 18%	43 17%	38 15%	64 13%	74 21%	94 18%	19 10%	106 16%	155 18%	64 13%	185 17%	33 12%	28 14%	31 15%															
7-11 months	166 12%	95 10%	30 16%	11 12%	29 12%	113 13%	49 10%	34 13%	32 12%	62 13%	39 11%	68 13%	22 12%	76 12%	102 11%	65 14%	137 13%	30 11%	39 19%	27 13%															
A year or longer	198 15%	139 15%	23 12%	18 20%	28 11%	137 16%	61 13%	43 17%	44 17%	68 14%	42 12%	72 14%	34 18%	93 14%	115 13%	83 17%	166 15%	33 12%	36 18%	37 17%															
Never again	97 7%	68 7%	12 6%	3 4%	16 6%	50 6%	46 10%	26 10%	14 5%	37 8%	21 6%	28 5%	11 6%	59 9%	56 6%	41 9%	80 7%	17 6%	23 12%	25 12%															
1 Day To 3 Months (Net)	350 26%	226 25%	52 28%	31 35%	73 29%	223 26%	119 25%	70 27%	59 23%	127 26%	93 26%	153 29%	35 19%	162 25%	259 29%	91 19%	291 27%	59 22%	43 22%	36 17%															
Sigma	1360 100%	913 100%	188 100%	88 100%	251 100%	864 100%	478 100%	259 100%	259 100%	479 100%	361 100%	520 100%	184 100%	655 100%	884 100%	475 100%	1091 100%	269 100%	199 100%	211 100%															

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 - July 4, 2021
COVID-19
Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
Table 122

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 71 (7/1)	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	1737	1324	224	89	236	1089	619	343	299	699	396	625	316	796	1095	642	1344	393	220	397														
Weighted Base	1729	1191	230	106*	269	1079	626	308	355	650	417	590	305	834	1059	670	1354	375	245	294														
Up To 6 Months (Net)	1320 76%	915 77%	163 71%	83 78%	214 79% c	855 79% G	445 71%	226 74%	273 77%	494 76%	327 78%	451 76%	234 77%	636 76%	823 78%	497 74%	1027 76%	293 78%	169 69%	207 71%														
Up To 3 Months (Sub-Net)	1063 61%	740 62%	128 56%	58 55%	160 59% c	689 64% G	356 57%	161 52%	230 65% H	414 64% H	258 62% H	348 59%	194 64%	521 63%	656 62%	407 61%	804 59%	259 69% Q	128 52%	168 57%														
Immediately/1-30 Days (Sub-Sub-Net)	804 47%	568 48% E	98 43%	43 41%	106 39%	504 47%	284 45%	100 32%	180 51% H	325 50% H	199 48% H	250 42%	156 51% L	398 48%	484 46%	321 44%	594 44%	211 56% Q	88 36% S	132 45% S														
Immediately	553 32%	399 33% CE	58 25%	26 24%	65 24%	346 32%	197 31%	68 22%	123 35% H	237 37% Hk	125 30% h	164 28%	115 38% L	274 33%	331 31%	222 33%	380 28%	173 46% Q	53 22% S	91 31% S														
1-30 days	251 15%	169 14%	40 17%	18 18%	41 15%	158 15%	87 14%	32 10%	56 16%	88 14% H	75 18% H	85 14%	42 14% L	124 15%	152 14%	98 15%	214 16% R	37 10% Q	35 14% S	41 14% S														
2-3 months	259 15%	173 14%	30 13%	15 14%	54 20% bc	184 17% G	72 12%	61 20% Jk	51 14%	89 14%	59 17%	98 17%	37 12% L	123 15%	172 16%	86 13%	210 16% R	48 13% Q	40 16% S	36 12% S														
4-6 months	257 15%	175 15%	36 15%	25 24% b	53 20% b	167 15%	89 14%	66 21% Lj	42 12%	80 12%	69 12%	103 17%	40 13% M	114 14%	167 16%	90 13%	223 18% R	34 9% Q	41 17% S	40 14% S														
7-11 months	150 9%	99 8%	17 7%	8 7%	32 12%	95 9%	54 9%	22 7%	33 9%	54 8%	41 10% M	56 9% M	15 5% M	80 10% M	95 9%	56 8%	121 9% R	29 8% Q	23 9% S	25 8% S														
A year or longer	189 11%	134 11% E	31 13% E	13 12%	16 6% E	99 9% F	89 14% F	42 14% K	40 11%	71 11% K	37 9% K	57 10% K	44 14% K	88 11% K	101 10%	88 13% o	151 11% o	38 10% t	34 14% t	49 17% t														
Never again	69 4%	43 4% BE	19 8% BE	3 2%	8 3% b	30 3% G	38 6% F	16 5% F	10 3%	31 5% F	12 3% F	26 4% F	12 4% F	31 4% F	40 4%	29 4% t	54 4% t	15 4% t	19 8% t	13 4% t														
1 Day To 3 Months (Net)	510 29%	341 29%	70 30%	33 31%	95 35% b	343 32% G	159 25%	93 30%	107 30%	177 27%	133 32%	184 31%	79 26% F	247 30% F	325 31%	185 28% t	424 31% R	86 23% t	75 30% t	77 26% t														
Sigma	1729 100%	1191 100%	230 100%	106 100%	269 100%	1079 100%	626 100%	308 100%	355 100%	650 100%	417 100%	590 100%	305 100%	834 100%	1059 100%	670 100%	1354 100%	375 100%	245 100%	294 100%														

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_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 71 (7/1- 7/4)	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	1290	928	197	81	217	853	414	262	210	502	316	544	180	566	1012	278	1020	270	186	258														
Weighted Base	1262	804	192	95*	254	826	418	222	244	457	340	496	171	596	979	283	998	264	200	183														
Up To 6 Months (Net)	1009 80%	664 83% C	141 73%	77 81%	210 82% c	673 82%	320 77%	174 78%	199 82%	367 80%	270 79%	406 82%	138 81%	465 78%	811 83% F	198 70%	800 80%	209 79%	146 73%	141 77%														
Up To 3 Months (Sub-Net)	840 67%	565 70% CE	108 56%	67 70% c	157 62%	556 67%	269 64%	142 64%	170 70%	299 65%	228 67%	315 63%	127 74% L	398 67%	680 69% P	160 56%	660 66%	180 68%	110 55%	124 68% S														
Immediately/1-30 Days (Sub-Sub-Net)	673 53%	457 57% CE	86 45%	54 57%	119 47%	428 52%	232 55%	103 47%	143 59% H	247 54%	180 53%	242 49%	114 67% LN	317 53% P	542 55% P	131 46%	523 52%	150 57%	84 42%	100 55% S														
Immediately	496 39%	348 43% CE	60 31%	36 39%	73 29%	310 38%	176 42%	72 32%	116 48% HJ	177 39%	132 39%	164 33%	95 40% LN	237 40% P	409 42% P	87 31%	375 38%	122 46% Q	51 25% S	75 41% S														
1-30 days	177 14%	109 14%	26 13%	17 18%	46 18%	118 14%	56 13%	32 14%	27 11%	70 15%	48 14%	78 16%	19 11% I	80 13% P	133 14%	44 16%	148 15%	29 11%	32 16%	26 14%														
2-3 months	166 13%	108 13%	21 11%	13 14%	38 15% G	129 16%	37 9%	39 18% J	27 11%	52 11%	49 14%	73 15% M	12 7%	81 14% m	138 14%	29 10%	137 14%	29 11%	26 13%	23 13%														
4-6 months	170 13%	100 12%	33 17%	10 11%	52 21% B	117 14%	52 12%	32 14%	29 12%	68 15%	41 12%	91 18% MN	12 7%	67 11% I	131 13%	38 14%	140 14%	30 11% T	36 18% T	17 9%														
7-11 months	89 7%	46 6%	15 8%	8 8%	25 10% b	54 7%	34 8%	19 8%	15 6%	27 6%	28 8%	29 6% 6%	10 6%	50 7% 8%	66 7%	23 8%	69 7%	20 8%	16 8%	13 7%														
A year or longer	87 7%	48 6%	15 8%	8 9%	15 6%	49 6%	36 9%	14 6%	17 7%	33 7%	23 7%	34 7%	10 6%	42 7% 7%	59 6%	28 10% o	71 7%	15 6% 8%	16 8% 9%															
Never again	78 6%	46 6% E	22 12% BDE	2 2%	5 2%	49 6%	28 7%	15 7%	13 5%	31 7%	19 6%	27 5% 5%	13 7% 7%	38 6% 6%	43 4%	10% o	58 6%	20 7% 7%	22 11% 11%	12 7%														
1 Day To 3 Months (Net)	343 27%	217 27%	47 25%	30 32%	85 33% G	246 30%	93 22%	71 32% I	54 22%	122 27%	97 28%	151 30% M	32 18%	161 27% m	270 28%	73 26% o	285 29%	58 22% 7%	59 29% 9%	49 27%														
Sigma	1262 100%	804 100%	192 100%	95 100%	254 100%	826 100%	418 100%	222 100%	244 100%	457 100%	340 100%	496 100%	171 100%	596 100%	979 100%	283 100%	998 100%	264 100%	200 100%	183 100%														

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 - July 4, 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 71 (7/1- 7/4)	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	1496	1118	210	86	222	954	514	314	260	583	339	578	233	685	999	497	1176	320	193	307															
Weighted Base	1471	988	213	103*	247	938	510	274	303	544	350	530	224	716	953	518	1155	316	208	218															
Up To 6 Months (Net)	983 67%	675 68%	139 65%	62 61%	164 66%	642 68%	333 65%	172 63%	215 71%	359 66%	236 68%	361 68%	138 61%	484 68%	658 69%	325 63%	758 66%	225 71%	123 59%	131 60%															
Up To 3 Months (Sub-Net)	748 51%	515 52%	107 51%	45 44%	122 49%	475 51%	289 53%	116 42%	160 53%	289 53%	183 52%	270 51%	113 50%	365 51%	496 52%	253 49%	560 48%	189 60%	83 40%	101 47%															
Immediately/1-30 Days (Sub-Sub-Net)	532 36%	374 38%	69 32%	29 29%	80 32%	333 35%	196 38%	83 30%	130 43%	204 38%	115 33%	186 35%	81 36%	266 37%	348 37%	184 35%	382 33%	150 47%	49 24%	73 33%															
Immediately	352 24%	263 CGE	34 16%	17 17%	46 17%	214 23%	137 27%	47 17%	93 31%	140 26%	72 21%	108 20%	63 25%	180 25%	223 23%	129 25%	234 20%	118 39%	21 10%	53 24%															
1-30 days	180 12%	110 11%	35 16%	12 12%	34 14%	119 13%	59 12%	37 13%	37 12%	64 12%	43 12%	77 15%	17 8%	86 12%	125 13%	55 11%	148 13%	32 10%	28 14%	20 9%															
2-3 months	216 15%	142 14%	38 18%	15 15%	42 17%	142 15%	73 14%	33 12%	30 10%	85 16%	69 20%	84 16%	33 15%	100 14%	147 15%	69 13%	177 15%	39 12%	34 16%	29 13%															
4-6 months	235 16%	160 16%	32 15%	18 17%	42 17%	167 18%	64 13%	56 21%	55 18%	71 13%	53 15%	91 17%	24 11%	119 17%	163 17%	72 14%	198 17%	36 12%	40 19%	30 14%															
7-11 months	164 11%	93 9%	27 13%	13 12%	43 17%	108 11%	52 10%	28 10%	26 8%	62 11%	48 14%	67 13%	19 9%	77 11%	105 11%	58 11%	141 12%	22 7%	27 13%	22 10%															
A year or longer	233 16%	155 16%	33 15%	22 21%	35 14%	148 16%	78 15%	48 18%	54 18%	80 15%	51 14%	77 14%	47 21%	109 15%	139 15%	94 18%	192 17%	41 13%	42 20%	41 19%															
Never again	91 6%	65 7%	14 7%	6 6%	5 2%	41 4%	46 9%	25 9%	9 3%	42 8%	16 4%	26 5%	20 9%	46 6%	51 5%	41 8%	64 6%	28 9%	8 4%	24 11%															
1 Day To 3 Months (Net)	396 27%	252 25%	73 35%	28 27%	75 30%	281 28%	132 26%	69 25%	67 22%	149 27%	111 32%	161 30%	50 22%	185 26%	273 29%	124 24%	325 28%	236 30%	71 30%	48 22%															
Sigma	1471 100%	988 100%	213 100%	103 100%	247 100%	938 100%	510 100%	274 100%	303 100%	544 100%	350 100%	530 100%	224 100%	716 100%	953 100%	518 100%	1155 100%	316 100%	208 100%	218 100%															

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_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 71 (7/1- 7/4)	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	1661	1246	221	92	239	1044	588	337	282	658	384	628	270	763	1071	590	1298	363	215	373														
Weighted Base	1639	1094	227	112*	278	1027	584	295	328	612	404	592	255	792	1021	619	1292	347	241	272														
Up To 6 Months (Net)	1182 72%	791 72%	153 68%	78 70%	196 71%	765 74% G	400 69%	200 68%	246 75%	436 71%	300 74%	434 73% m	167 65%	580 73% m	752 74%	430 70%	913 71%	269 60% Q	146 60% s	187 69% s														
Up To 3 Months (Sub-Net)	935 57%	614 56%	120 53%	64 57%	157 56%	588 57%	333 57%	146 49%	172 52%	360 59% H	258 64% HI	325 55% M	131 52%	479 60% M	592 58%	343 56%	711 55%	224 64% Q	115 48% C	149 55% s														
Immediately/1-30 Days (Sub-Sub-Net)	697 43%	454 41%	96 42%	44 40%	109 39%	434 42%	251 43%	97 33%	144 44% H	275 45% H	181 45% H	243 41% H	100 39%	354 45% I	445 44%	252 41%	526 41%	171 49% C	84 35% C	114 42% C														
Immediately	464 28%	308 28% c	47 21%	23 21%	74 27%	282 27%	172 29%	66 22%	99 30% h	188 31% H	111 27% H	149 25% H	75 29%	241 30% I	306 26%	158 26%	329 28%	135 39% Q	55 23% Q	77 28% Q														
1-30 days	233 14%	146 13% BE	49 22% BE	21 19%	35 12% BE	152 15%	79 14%	31 11% i	45 14% i	96 14% I	70 17% I	94 16% m	26 10% m	113 14% m	139 14%	94 15%	198 15% r	36 10% r	29 12% r	36 13% r														
2-3 months	238 15%	160 15%	24 11% E	19 17%	48 17% E	154 15%	82 14%	49 16% j	27 8% j	85 14% j	77 19% j	82 14% j	31 12% k	125 16% k	146 16%	91 15%	185 14% l	53 15% l	31 13% l	35 13% l														
4-6 months	247 15%	176 16%	33 14% F	15 13% F	40 14% F	177 17% G	68 12% G	54 18% jK	74 23% jK	76 12% jK	42 10% jK	109 18% N	35 14% N	102 13% N	160 16%	87 14% l	202 16% l	45 13% l	30 13% l	38 14% l														
7-11 months	192 12%	114 10% B	36 16% B	15 13% B	52 19% B	115 11% B	72 12% B	35 12% B	43 13% B	75 12% B	39 10% B	69 12% B	30 12% B	93 13% B	130 10% B	62 10% B	164 13% l	28 8% l	53 22% l	24 9% l														
A year or longer	187 11%	127 12% E	29 13% E	17 15% E	24 9% E	110 11% E	74 13% E	38 13% E	33 10% E	66 11% E	50 12% E	61 10% E	40 16% E	86 11% E	103 10% E	84 14% o	153 12% o	34 10% o	33 14% o	36 13% o														
Never again	78 5%	64 6% E	9 4% E	2 1% E	6 2% E	37 4% E	37 6% F	22 8% F	5 2% F	34 6% F	16 4% F	27 5% F	18 7% F	33 4% F	36 4% F	42 7% O	61 5% O	17 5% O	10 4% O	25 9% O														
1 Day To 3 Months (Net)	471 29%	306 28% E	73 32% E	40 36% E	82 30% E	306 30% E	161 28% E	80 27% E	73 22% E	171 28% E	147 36% HIJ	176 30% m	57 22% m	238 30% m	285 28% m	186 30% O	382 30% O	89 26% O	61 25% O	72 26% O														
Sigma	1639 100%	1094 100%	227 100%	112 100%	278 100%	1027 100%	584 100%	295 100%	328 100%	612 100%	404 100%	592 100%	255 100%	792 100%	1021 100%	619 100%	1292 100%	347 100%	241 100%	272 100%														

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

Fielding Period: March 14, 2020 - July 4, 2021
 COVID-19
 Weighted To The U.S. General Adult Population - Propensity

4 Jul 2021
 Table 126

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 71 (7/1)	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	1644	1245	221	86	227	1035	579	341	287	650	366	616	280	748	1053	591	1282	362	211	371														
Weighted Base	1633	1129	222	102*	261	1023	584	305	335	611	381	585	269	779	1012	621	1286	347	235	283														
Up To 6 Months (Net)	1199	841	135	73	196	766	412	224	248	445	281	428	190	581	768	431	919	279	145	200														
	73%	74%	61%	71%	75%	75%	70%	74%	74%	73%	74%	73%	70%	75%	76%	69%	71%	81%	62%	71%														
Up To 3 Months (Sub-Net)	907	659	96	49	142	574	316	154	192	340	221	317	155	436	574	333	675	233	91	154														
	56%	58%	43%	48%	55%	56%	54%	50%	57%	56%	58%	54%	57%	56%	57%	54%	52%	67%	39%	54%														
Immediately/1-30 Days (Sub-Sub-Net)	644	468	64	33	95	408	220	117	144	242	142	222	115	307	407	237	457	187	57	108														
	39%	41%	29%	32%	37%	40%	38%	36%	43%	40%	37%	38%	43%	39%	40%	38%	36%	54%	24%	39%														
Immediately	393	309	24	16	53	243	140	64	90	161	79	128	83	182	234	160	260	133	25	78														
	24%	27%	11%	16%	20%	24%	24%	21%	27%	26%	21%	22%	31%	23%	23%	26%	20%	38%	11%	28%														
1-30 days	251	159	40	16	42	164	80	53	54	81	63	94	31	125	174	77	197	54	31	30														
	15%	14%	18%	16%	16%	16%	14%	17%	16%	13%	18%	16%	12%	16%	17%	12%	15%	16%	13%	11%														
2-3 months	264	191	32	16	47	166	96	37	48	98	80	95	40	129	167	96	218	46	34	46														
	16%	17%	15%	16%	18%	16%	16%	12%	14%	16%	21%	16%	15%	17%	17%	16%	17%	13%	15%	16%														
4-6 months	291	182	39	24	54	192	96	70	56	105	60	111	35	145	193	98	245	47	54	47														
	18%	16%	17%	24%	21%	19%	16%	23%	17%	17%	16%	19%	13%	19%	19%	16%	19%	13%	23%	16%														
7-11 months	179	110	43	11	37	115	62	23	47	65	45	76	24	79	112	67	160	19	44	29														
	11%	10%	19%	10%	14%	11%	11%	7%	14%	11%	11%	12%	9%	10%	11%	11%	12%	5%	19%	10%														
A year or longer	185	134	32	16	17	112	72	43	30	70	42	62	35	89	97	89	153	33	29	38														
	11%	12%	14%	12%	6%	11%	12%	14%	9%	11%	11%	13%	13%	11%	10%	14%	12%	9%	12%	13%														
Never again	70	44	13	3	11	29	38	15	10	32	13	19	22	30	36	34	54	16	17	16														
	4%	4%	6%	3%	4%	3%	7%	5%	3%	5%	3%	3%	8%	4%	4%	5%	4%	5%	7%	6%														
1 Day To 3 Months (Net)	514	349	72	33	89	331	176	90	102	180	142	189	71	254	341	173	414	100	66	76														
	31%	31%	33%	32%	34%	32%	30%	29%	31%	29%	37%	26%	33%	34%	28%	32%	29%	28%	28%	27%														
Sigma	1633	1129	222	102	261	1023	584	305	335	611	381	585	269	779	1012	621	1286	347	235	283														
	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 - July 4, 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 71 (7/1)	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	1394	1012	207	84	223	861	507	301	219	535	339	598	188	608	940	454	1110	284	199	304															
Weighted Base	1339	860	202	99*	254	833	485	258	235	494	351	559	170	609	881	458	1074	264	219	218															
Up To 6 Months (Net)	906 68%	580 67%	133 66%	66 66%	177 70%	574 69%	322 66%	185 72%	151 64%	322 65%	248 71%	414 74%	99 58%	394 65%	624 71%	282 62%	712 66%	194 74%	146 67%	145 66%															
Up To 3 Months (Sub-Net)	698 52%	460 53%	97 48%	44 45%	135 53%	436 52%	256 53%	127 49%	124 53%	258 52%	189 54%	322 58%	86 50%	291 48%	464 53%	234 51%	542 50%	156 59%	93 42%	115 53%															
Immediately/1-30 Days (Sub-Sub-Net)	524 39%	353 41%	67 33%	30 31%	98 39%	323 39%	197 41%	94 37%	96 41%	190 38%	144 41%	246 44%	67 40%	211 35%	345 39%	179 39%	398 37%	126 48%	65 30%	98 45%															
Immediately	333 25%	238 28%	40 20%	13 13%	53 21%	187 22%	142 29%	51 20%	68 29%	131 26%	83 24%	157 28%	47 28%	129 21%	213 24%	120 26%	244 23%	88 33%	31 14%	70 32%															
1-30 days	191 14%	115 13%	26 13%	18 18%	45 18%	136 16%	54 11%	43 17%	28 12%	59 12%	60 17%	89 16%	20 12%	82 13%	132 15%	59 13%	153 14%	38 14%	34 16%	28 13%															
2-3 months	175 13%	107 12%	31 15%	14 14%	37 15%	113 14%	59 12%	33 13%	28 12%	69 14%	45 13%	76 14%	18 11%	81 13%	119 14%	55 12%	144 13%	30 11%	28 13%	17 8%															
4-6 months	208 16%	120 14%	36 18%	21 22%	41 16%	138 17%	67 14%	58 23%	26 11%	64 13%	60 17%	93 17%	13 8%	102 17%	160 18%	48 10%	170 16%	38 14%	54 25%	30 14%															
7-11 months	141 11%	88 10%	20 10%	10 10%	31 12%	88 11%	50 10%	27 10%	32 14%	51 10%	31 9%	58 10%	12 7%	70 11%	96 11%	44 10%	124 12%	16 6%	30 14%	21 10%															
A year or longer	159 12%	112 13%	21 11%	19 19%	27 10%	102 12%	56 12%	24 9%	38 16%	59 12%	38 11%	50 9%	29 17%	80 13%	89 10%	71 15%	135 13%	24 9%	18 8%	28 13%															
Never again	132 10%	80 9%	27 14%	5 5%	19 8%	69 8%	57 12%	22 8%	15 6%	61 12%	34 10%	37 7%	30 18%	65 11%	72 8%	61 13%	102 10%	30 11%	25 11%	25 11%															
1 Day To 3 Months (Net)	366 27%	222 26%	57 28%	32 32%	82 32%	249 30%	113 23%	76 29%	56 24%	128 26%	106 30%	165 30%	39 23%	162 27%	251 29%	115 25%	298 28%	68 26%	62 28%	45 21%															
Sigma	1339 100%	860 100%	202 100%	99 100%	254 100%	833 100%	485 100%	258 100%	235 100%	494 100%	351 100%	559 100%	170 100%	609 100%	881 100%	458 100%	1074 100%	264 100%	219 100%	218 100%															

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 - July 4, 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 71 (7/1)	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	1817	1402	226	90	240	1120	667	359	308	732	418	658	331	828	1108	709	1405	412	213	428
Weighted Base	1814	1268	232	110*	282	1111	677	320	368	682	445	635	319	860	1078	736	1415	399	242	326
Up To 6 Months (Net)	1251 69%	895 71% C	139 60%	70 64%	207 74% C	783 70%	451 67%	207 65%	265 72%	471 69%	308 69%	451 71%	228 72%	572 67%	763 71%	488 66%	958 68%	293 73% Q	130 54%	207 63% S
Up To 3 Months (Sub-Net)	973 54%	715 56% C	92 40%	53 49%	152 54% C	578 52%	381 56%	154 48%	210 57% h	374 55%	235 53%	349 55%	193 60% N	431 50%	586 54%	387 53%	723 51%	250 63% Q	80 33% S	163 50% S
Immediately/1-30 Days (Sub-Sub-Net)	729 40%	541 43% C	69 30%	42 39%	103 36%	424 38%	291 43%	116 36%	156 42%	277 41%	180 41%	249 39%	155 49% LN	324 38%	425 39%	304 41%	521 37%	208 52% Q	56 23% S	129 40% S
Immediately	527 29%	406 32% CE	44 19%	25 22%	61 19% C	303 27%	212 31%	72 23%	121 33% H	212 31% H	122 27%	164 26%	119 37% LN	244 28%	301 28%	226 31%	357 25%	170 43% Q	34 14% S	101 31% S
1-30 days	202 11%	135 11%	26 11%	18 16%	42 15% C	121 11%	79 12%	44 14% j	34 9%	65 10%	59 13%	85 13% n	36 11%	80 9%	124 12%	77 11%	163 12%	38 10% Q	22 9% S	28 9% S
2-3 months	244 13%	174 14%	22 10%	11 10%	50 18% C	154 14%	90 13%	37 12%	55 15%	97 14%	55 12%	100 16%	37 12%	107 12%	161 15% p	83 11%	202 14%	42 11% Q	24 10% S	34 10% S
4-6 months	278 15%	180 14%	48 21% b	17 15%	55 20% b	205 18% G	71 10%	53 17%	55 15%	97 14%	73 16%	101 16%	36 11% m	141 16%	177 14%	101 14%	236 17% R	43 11% T	49 20% T	44 14% S
7-11 months	135 7%	82 6% E	23 10%	8 7%	22 8% E	81 7%	53 8%	28 9%	27 7%	45 7%	35 8%	46 7%	18 5%	72 8%	83 8%	52 7%	107 8%	28 7% T	27 11% T	25 8% S
A year or longer	236 13%	164 13%	29 13%	22 20% E	28 10% E	135 12%	96 14%	50 16%	51 14%	87 13%	48 11%	76 12%	42 13%	118 14%	121 11%	115 16% O	194 14%	42 11% Q	35 14% T	54 16% S
Never again	192 11%	128 10% BE	41 18% E	10 9%	24 9% E	113 10%	77 11%	35 11%	25 7%	78 11% i	54 12% i	62 10% i	31 10% i	98 11% i	110 10% i	81 11% i	156 11% i	36 9% T	50 21% T	40 12% S
1 Day To 3 Months (Net)	446 25%	310 24%	48 21% BE	29 26%	91 32% BC	276 25%	169 25%	81 25%	89 24%	162 24% i	113 25% i	185 29% N	74 23% N	187 22% N	285 26% P	161 22% P	366 26% P	80 20% T	47 19% T	61 19% S
Sigma	1814 100%	1268 100%	232 100%	110 100%	282 100%	1111 100%	677 100%	320 100%	368 100%	682 100%	445 100%	635 100%	319 100%	860 100%	1078 100%	736 100%	1415 100%	399 100%	242 100%	326 100%

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 71 (7/1 - 7/4)	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	2000	1522	257	99	261	1203	755	396	350	812	442	707	384	909	1191	809	1516	484	254	507
Weighted Base	2000	1379	263	120*	309	1204	760	356	419	758	467	682	365	953	1158	842	1531	469	284	391
Yes	1369 68%	955 69% c	164 62%	93 77% c	206 67%	849 71% g	500 66%	237 67%	292 70%	510 67%	331 71%	485 71% n	255 70%	629 66%	804 69%	565 67%	1038 68%	331 71%	187 66%	275 71%
No	631 32%	424 31%	99 38% bd	27 23%	103 33%	354 29%	260 34%	119 33%	127 30%	248 33%	136 29%	197 29%	110 30%	324 34%	354 31%	277 33%	493 32%	138 29%	97 34%	115 29%
Sigma	2000 100%	1379 100%	263 100%	120 100%	309 100%	1204 100%	760 100%	356 100%	419 100%	758 100%	467 100%	682 100%	365 100%	953 100%	1158 100%	842 100%	1531 100%	469 100%	284 100%	391 100%

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

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1	1	Q2180 And are you...?
2	2	Q2182 Do you consider yourself to be a transgender individual?
3	3	EDU9 Are you currently enrolled in any of the following education programs?
4	4	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	CLM1 How concerned are you about climate change?
7	7	CLM2 How much have you read, heard, or seen about the following news events? Summary Of A Lot/A Little
8	8	CLM2 How much have you read, heard, or seen about the following news events? Summary Of Nothing At All/Not Too Much
9	9	CLM2_1 How much have you read, heard, or seen about the following news events? States in the Pacific Northwest (Oregon, Washington) enduring a record-breaking heat wave
10	10	CLM2_2 How much have you read, heard, or seen about the following news events? A residential condo building collapsing in Surfside, Florida
11	11	CLM3 Do you think the heat wave in the Pacific Northwest is a product of climate change?
12	12	CLM4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? Summary Of Strongly/Somewhat Agree
13	13	CLM4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? Summary Of Strongly/Somewhat Disagree
14	14	CLM4_1 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? The definition of "normal climate" is changing
15	15	CLM4_2 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? This is a public health emergency, because heat can be a killer and people aren't prepared/don't have resources for relief
16	16	CLM4_3 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? We have not designed city/state infrastructure with enough resiliency to handle the climate we now find ourselves in
17	17	CLM4_4 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? Heat waves are a common occurrence, this has nothing to do with climate change
18	18	CLM4_5 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? People are overreacting
19	19	CLM4_6 Thinking about the extreme heat weather in the Pacific Northwest, how much do you agree with the following statements? We can't possibly prepare for every type of weather occurrence and will learn to live with such atypical weather patterns
20	20	CLM5 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Summary Of Concerned
21	21	CLM5 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Summary Of Not At All Concerned
22	22	CLM5_1 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Railways: stability of rail tracks when they get above a certain temperature
23	23	CLM5_2 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Aviation: airplanes need more distance to take off with extreme heat levels, but right now many airports have short runways and airlines are having to limit weight capacity to take off
24	24	CLM5_3 Thinking about the impact of extreme weather events on infrastructure, how concerned are you about the vulnerabilities posed to the following systems? Private supply chain crunch; e.g., the run on air conditions in Seattle and on rental cars as a result of the floods in Michigan submerging people's cars
25	25	CLM6 Who do you think is better suited to find solutions to address the negative impacts of rare extreme weather events, like what's happening in the Pacific Northwest (e.g., infrastructure design, public relief resources)?
26	26	MSR1 Regardless of if you are employed, if you were looking for a job which of the following would be a deciding factor to work for the company? Please select all that apply.
27	27	MSR2 Which of the following statements do you agree with more?
28	28	MSR3 How much do you agree or disagree with the following statements? Summary Of Completely/Somewhat Agree
29	29	MSR3 How much do you agree or disagree with the following statements? Summary Of Completely/Somewhat Disagree
30	30	MSR3_1 How much do you agree or disagree with the following statements? Most jobs currently available are low-wage and not enticing
31	31	MSR3_2 How much do you agree or disagree with the following statements? Pandemic unemployment insurance provided low-wage workers the opportunity to hold out for a better paying job
32	32	MSR3_3 How much do you agree or disagree with the following statements? People will start looking for jobs more once vaccination rates rise
33	33	MSR3_4 How much do you agree or disagree with the following statements? Lack of childcare is holding people back from being able to apply for/accept jobs

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34	34	MSR3_5 How much do you agree or disagree with the following statements? Employers may offer higher salaries now as an incentive to take a typically low-paying job, but once more people enter the workforce the salaries will drop back down
35	35	MSR3_6 How much do you agree or disagree with the following statements? The pandemic started a new trend of workers holding the bargaining power instead of the employers
36	36	MSR4 What, if anything, are the reasons your job search is being prolonged/taking longer than usual? Please select all that apply.
37	37	MSR4 What, if anything, are the reasons your job search is being prolonged/taking longer than usual? Please select all that apply.
38	38	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
39	39	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
40	40	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
41	41	CT01_2 How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
42	42	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
43	43	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)
44	44	CT01_5 How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
45	45	CT01_6 How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
46	46	BID3 How much stress would you say recent political turmoil is causing you personally?
47	47	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
48	48	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
49	49	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
50	50	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
51	51	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
52	52	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
53	53	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
54	54	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
55	55	RTN01_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
56	56	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
57	57	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
58	58	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.?
59	59	CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
60	60	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.
61	61	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?
62	62	Q9 Do you think your income in 2021 will be lower, higher or about the same as it was in 2020?
63	63	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
64	64	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
65	65	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
66	66	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
67	67	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
68	68	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

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69	69	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
70	70	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
71	71	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
72	72	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
73	73	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)
74	74	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)
75	75	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
76	76	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
77	77	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
78	78	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
79	79	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
80	80	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
81	81	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
82	82	Q18 Which of the following is true for you?
83	83	Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
84	84	FR01 Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
85	85	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
86	86	FR01_2 Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
87	87	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
88	88	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
89	89	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
90	90	FR01_6 Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
91	91	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
92	92	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
93	93	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
94	94	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
95	95	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
96	96	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
97	97	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
98	98	FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
99	99	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
100	100	FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
101	101	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
102	102	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

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103	103	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
104	104	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
105	105	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
106	106	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
107	107	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
108	108	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
109	109	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
110	110	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)
111	111	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
112	112	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
113	113	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
114	114	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
115	115	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
116	116	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
117	117	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
118	118	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
119	119	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
120	120	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
121	121	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
122	122	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
123	123	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
124	124	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
125	125	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
126	126	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
127	127	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)
128	128	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
129	129	Q36A Would you say we are in a global recession due to the coronavirus outbreak?