

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

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
I am fully vaccinated	1389 68%	676 70%	713 66%	126 59%	349 60%	332 61%	581 83% DEF	372 58%	422 69% H	541 76% Hi	364 65% KM	632 76% KM	393 60%	143 63%	1389 90% P	-	-	-	573 67%
I have only received the first of two COVID-19 vaccine shots	159 8%	63 6%	96 9%	32 15% FG	67 12% IG	40 7% G	20 3%	52 8%	39 6% J	64 9%	40 7%	74 9%	45 7%	35 15% P	159 10% P	-	-	-	77 9%
I am not vaccinated	494 24%	227 24%	267 25%	55 25% G	168 29% G	171 31% G	101 14%	220 34% J	149 24%	110 15%	159 28% L	123 15%	213 33% L	48 21%	-	494 100% Q	186 100%	309 100%	203 24%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: Unvaccinated

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	525	192	333	60	192	168	105	294	143	70	192	114	219	49	-	525	193	332	218
Weighted Base	494	227	267	55**	168	171*	101*	220	149*	110*	159	123*	213	48*	**	494	186	309	203
I plan to wait awhile until I feel comfortable	186 38%	96 42%	90 34%	30 54%	68 40% 9	62 36%	26 26%	79 36%	60 40%	44 41%	42 26%	64 52% Km	80 38%	26 54%	-	186 38%	186 100% R	-	91 45%
I do not plan to get the vaccine at all	309 62%	132 58%	177 66%	25 46%	100 60%	109 64%	75 74% e	142 64%	89 60%	65 59%	117 74% Lm	59 48%	133 62% li	22 46%	-	309 62%	-	309 100% Q	113 55%
Sigma	494 100%	227 100%	267 100%	55 100%	168 100%	171 100%	101 100%	220 100%	149 100%	110 100%	159 100%	123 100%	213 100%	48 100%	-	494 100%	186 100%	309 100%	203 100%

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

COM01a_1 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply.
 Before the pandemic

Base: Employed

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1186	556	630	114	523	346	203	350	418	396	320	516	350	144	907	279	121	158	634
Weighted Base	1209	643	566	128*	470	379	232	281	378	526	297	526	386	165*	929	280	115*	164*	639
Car	834 69%	432 67%	402 71%	70 55%	296 63%	281 74%	186 80%	182 65%	289 78%	340 85%	218 73%	356 68%	260 67%	83 51%	630 68%	203 73%	76 66%	127 77%	427 67%
Walking	239 20%	144 22%	95 17%	32 25%	134 28%	41 11%	32 14%	52 19%	68 18%	114 22%	49 16%	116 22%	74 19%	32 19%	196 21%	43 15%	20 17%	23 14%	154 24%
Bus	197 16%	118 18%	78 14%	27 21%	115 24%	37 10%	18 8%	49 17%	57 15%	89 17%	41 14%	114 22%	42 11%	37 22%	159 17%	38 13%	17 15%	20 12%	138 22%
Bike or scooter	174 14%	111 17%	63 11%	34 26%	90 19%	37 10%	13 6%	28 10%	45 12%	101 19%	40 13%	98 19%	36 9%	33 20%	147 16%	27 10%	9 8%	18 11%	129 20%
Subway or light rail	169 14%	112 17%	57 10%	25 19%	101 22%	31 8%	12 5%	31 11%	45 12%	92 17%	27 9%	100 19%	42 11%	36 22%	148 16%	20 7%	8 7%	12 7%	130 20%
Working from home	145 12%	69 11%	77 14%	26 20%	47 10%	34 9%	38 17%	40 14%	36 10%	69 13%	36 12%	54 10%	55 14%	28 17%	112 12%	33 12%	14 12%	19 11%	62 10%
Sigma	1758 145%	986 153%	772 136%	214 167%	783 166%	461 122%	300 129%	382 136%	540 143%	804 153%	411 138%	837 159%	510 132%	249 151%	1393 150%	365 130%	145 126%	220 134%	1041 163%

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

COM01a_2 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply.
 At the moment

Base: Employed

	Gender			Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	1186	556	630	114	523	346	203	350	418	396	320	516	350	144	907	279	121	158	634	
Weighted Base	1209	643	566	128*	470	379	232	281	378	526	297	526	386	165*	929	280	115*	164*	639	
Car	798 66%	404 63%	394 70%	95 74%	297 63%	244 65%	161 70%	187 66%	263 69%	326 82%	216 73%	338 64%	245 63%	97 59%	609 66%	189 68%	69 60%	120 73%	416 65%	
Walking	209 17%	134 21%	75 13%	31 24%	116 25%	36 10%	26 11%	51 18%	58 15%	96 18%	46 16%	113 21%	50 13%	22 13%	173 19%	36 13%	18 15%	19 11%	146 23%	
Bus	106 9%	72 11%	34 6%	15 11%	61 13%	19 5%	12 5%	17 6%	35 9%	54 10%	29 10%	56 11%	21 5%	17 10%	89 10%	16 6%	11 9%	6 3%	79 12%	
Bike or scooter	102 8%	79 12%	23 4%	13 10%	44 9%	29 8%	16 7%	28 10%	32 9%	41 8%	24 8%	55 10%	23 6%	22 13%	70 8%	32 11%	18 16%	14 8%	58 9%	
Subway or light rail	97 8%	73 11%	24 4%	15 12%	61 13%	21 5%	-	15 5%	22 6%	60 11%	22 8%	55 10%	19 5%	25 15%	77 8%	20 7%	15 13%	5 3%	65 10%	
Working from home	259 21%	142 22%	117 21%	18 14%	97 21%	85 22%	59 25%	53 19%	73 19%	131 25%	46 16%	116 22%	97 25%	39 24%	207 22%	51 18%	21 18%	31 19%	133 21%	
Sigma	1571 130%	905 141%	666 118%	186 145%	677 144%	434 115%	274 118%	351 125%	482 128%	709 135%	384 129%	731 139%	456 118%	221 134%	1226 132%	345 123%	151 130%	194 118%	897 140%	

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

COM01a_3 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply.
 After the pandemic

Base: Employed

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	1186	556	630	114	523	346	203	350	418	396	320	516	350	144	907	279	121	158	634
Weighted Base	1209	643	566	128*	470	379	232	281	378	526	297	526	386	165*	929	280	115*	164*	639
Car	768 64%	393 61%	376 66%	73 57%	272 58%	257 68%	166 72%	185 66%	259 68%	303 58%	205 69%	319 61%	244 63%	89 54%	581 62%	188 67%	76 66%	112 68%	393 61%
Walking	159 13%	97 15%	62 11%	20 15%	81 17%	38 10%	20 9%	38 14%	48 13%	69 13%	38 13%	77 15%	45 12%	15 9%	132 14%	28 10%	12 10%	16 10%	99 15%
Bike or scooter	111 9%	68 11%	43 8%	17 13%	52 11%	33 9%	11 5%	25 9%	23 6%	63 12%	27 9%	52 10%	33 9%	30 18%	86 9%	26 9%	12 11%	13 8%	70 11%
Bus	90 7%	59 9%	30 5%	21 16%	47 10%	14 4%	8 3%	16 6%	28 7%	46 9%	19 6%	52 10%	18 5%	15 9%	79 9%	10 4%	3 3%	7 4%	67 11%
Subway or light rail	76 6%	44 7%	32 6%	9 7%	45 10%	20 5%	1 3%	10 3%	20 5%	46 9%	11 4%	49 9%	17 4%	12 7%	68 7%	8 3%	5 4%	3 2%	56 9%
Working from home	271 22%	155 24%	116 20%	24 19%	113 24%	72 19%	61 26%	64 23%	77 20%	127 24%	58 19%	117 22%	96 25%	41 25%	204 22%	67 24%	27 23%	40 25%	145 23%
Sigma	1475 122%	817 127%	658 116%	164 128%	610 130%	434 115%	267 115%	338 120%	454 120%	654 124%	357 120%	666 127%	452 117%	202 123%	1149 124%	326 117%	135 117%	192 117%	829 130%

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

CDC123 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Summary Of Very/Somewhat Concerned

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacchi- nated	Unvacchi- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Risk of new COVID-19 variants entering the U.S.	1605 79%	719 74%	886 82% B	155 73%	457 78%	420 77%	573 82% d	520 81%	470 77%	557 78%	428 76% m	718 87% KM	459 70%	169 75%	1298 84% P	308 62%	135 73% R	172 56%	715 84%
Increased COVID-19 outbreaks in the U.S.	1588 78%	711 74%	877 81% B	157 74%	451 77%	416 77%	563 80%	514 80%	456 75%	561 79%	414 74% i	706 85% KM	468 72%	168 74%	1300 84% P	288 58%	136 73% R	152 49%	709 83%
Increased international travel will prolong the pandemic as outbreaks spread globally	1515 74%	689 71%	826 77% B	149 70%	413 71%	405 75%	548 78% E	484 75%	429 70%	549 77% i	406 72% m	677 82% KM	432 66%	158 70%	1243 80% P	272 55%	127 69% R	145 47%	686 80%
Travelers from other countries needing health care treatment for COVID-19 while in the U.S.	1434 70%	658 68%	776 72%	133 63%	408 70%	394 73% d	498 71%	454 71%	421 69%	513 72%	417 74% M	611 74% M	406 62%	144 64%	1140 74% P	293 59%	136 73% R	157 51%	659 77%
Flight price increases due to higher demand	1154 57%	551 57%	603 56%	112 53%	363 52% dG	313 58%	366 52%	326 51%	336 55%	452 53% H	316 56% i	511 74% M	327 50%	121 54%	941 61% P	213 43%	100 54% R	113 37%	566 66%

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

CDC123 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Summary Of Not At All/Not Too Concerned

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Flight price increases due to higher demand	888 43%	415 43%	473 44%	101 47% e	222 38%	230 42%	336 48% E	318 48% J	274 45%	262 37%	246 44%	317 38%	324 50% L	105 46%	607 39%	281 57% O	86 46%	195 63% Q	287 34%
Travelers from other countries needing health care treatment for COVID-19 while in the U.S.	608 30%	308 32%	301 28%	79 37% I	177 30%	149 27%	204 29%	190 29%	189 31%	201 28%	146 26%	217 26%	245 38% KL	82 36%	408 26%	201 41% O	50 27%	151 49% Q	194 23%
Increased international travel will prolong the pandemic as outbreaks spread globally	527 26%	276 29% C	251 23%	64 30%	171 29% G	138 25%	154 22% E	160 25%	180 30% j	165 23%	156 28% L	151 18%	219 34% kL	69 30%	304 20%	222 45% O	58 31%	164 53% Q	167 20%
Increased COVID-19 outbreaks in the U.S.	454 22%	255 26% C	199 19%	56 26%	133 23%	126 23%	139 20%	130 20%	154 25% h	153 21%	149 26% L	122 15%	183 28% L	59 26%	248 16%	206 42% O	50 27%	157 51% Q	143 17%
Risk of new COVID-19 variants entering the U.S.	437 21%	247 26% C	190 18%	58 27% g	128 22%	123 23%	129 18%	124 19%	140 23%	157 22%	135 24% L	110 13%	192 30% kL	57 25%	250 16%	187 38% O	50 27%	137 44% Q	137 16%

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

CDC123_1 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Increased COVID-19 outbreaks in the U.S.

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1588 78%	711 74%	877 81% B	157 74%	451 77%	416 77%	563 80%	514 80% I	456 75%	561 79%	414 74% KM	706 85%	468 72%	168 74%	1300 84% P	288 58%	136 73% R	152 49%	709 83%
Very concerned	912 45%	385 40%	527 49% B	82 38%	236 40%	245 45%	349 50% DE	306 47%	268 44%	312 44%	210 37% KM	461 56%	241 37%	91 40%	761 49% P	152 31%	76 41% R	76 25%	413 48%
Somewhat concerned	675 33%	325 34%	350 33%	75 35%	215 37% 9	171 32%	213 30%	208 32%	188 31%	249 35%	204 36% L	245 30%	227 35%	76 34%	539 35% P	137 28%	60 33%	76 25%	296 35%
Not At All/Not Too Concerned (Net)	454 22%	255 26% C	199 19%	56 26%	133 23%	126 23%	139 20%	130 20%	154 25% h	153 21%	149 28% L	122 15%	183 28% L	59 26%	248 16% O	206 42% O	50 27% Q	157 51% Q	143 17%
Not too concerned	260 13%	137 14%	124 11%	22 10%	78 13%	73 13%	87 12%	64 10%	92 15% H	94 13%	93 16% Lm	93 11%	75 11% L	32 14%	152 10% O	108 22% O	36 20% Q	72 23% Q	81 9%
Not at all concerned	194 10%	118 12% C	76 7% eS	34 16% eS	55 9%	53 10%	52 7%	66 10%	62 10% H	60 8%	56 10% L	29 4%	109 17% KL	26 12%	96 6% O	98 20% Q	13 7% Q	85 27% Q	63 7%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

CDC123_2 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Risk of new COVID-19 variants entering the U.S.

Base: All Respondents

	Gender			Age			Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1605 79%	719 74%	886 82% B	155 73%	457 78%	420 77%	573 82% d	520 81%	470 77%	557 78%	428 76% m	718 87% KM	459 70%	169 75%	1298 84% P	308 62%	135 73% R	172 56%	715 84%
Very concerned	939 46%	395 41%	544 51% B	87 41%	251 43%	241 44%	360 51% dEF	320 50%	278 46%	314 44%	242 43% KM	443 53%	254 39%	90 40%	770 50% P	169 34%	72 39%	97 32%	415 49%
Somewhat concerned	667 33%	324 34%	342 32%	68 32%	206 35%	179 33%	213 30%	200 31%	192 32%	243 34%	186 33% KM	276 33%	205 31%	79 35%	528 34% P	138 28%	64 34% f	75 24%	300 35%
Not At All/Not Too Concerned (Net)	437 21%	247 26% C	190 18%	58 27% g	128 22%	123 23%	129 18%	124 19%	140 23%	157 22%	135 24% L	110 13%	192 30% kL	57 25%	250 16% O	187 38% O	50 27%	137 44% Q	137 16%
Not too concerned	250 12%	134 14%	116 11%	30 14%	73 12%	74 14%	74 10%	61 9%	80 13% h	100 14% h	84 15% L	81 10%	85 13%	35 15%	162 10% O	88 18% O	30 16%	58 19%	77 9%
Not at all concerned	187 9%	112 12% C	74 7%	28 13%	55 9%	49 9%	55 8%	63 10%	60 10%	57 8%	51 9% C	28 3%	107 16% kL	23 10%	88 6% O	99 20% O	20 11%	79 25% Q	61 7%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

CDC123_3 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Increased international travel will prolong the pandemic as outbreaks spread globally

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1515 74%	689 71%	826 77%	149 70%	413 71%	405 75%	548 78%	484 75%	429 70%	549 77%	406 72%	677 82%	432 66%	158 70%	1243 80%	272 55%	127 69%	145 47%	686 80%
Very concerned	809 40%	350 36%	459 43%	61 29%	204 35%	202 37%	342 49%	271 42%	221 36%	288 40%	205 36%	393 47%	210 32%	73 32%	678 44%	131 27%	62 33%	70 23%	340 40%
Somewhat concerned	706 35%	339 35%	367 34%	88 41%	210 36%	203 37%	206 29%	213 33%	208 34%	261 37%	201 36%	284 34%	222 34%	85 38%	565 37%	141 28%	66 35%	75 24%	346 41%
Not At All/Not Too Concerned (Net)	527 26%	276 29%	251 23%	64 30%	171 29%	138 25%	154 22%	160 25%	180 28%	165 23%	156 28%	151 18%	219 34%	69 30%	304 20%	222 45%	58 31%	164 53%	167 20%
Not too concerned	306 15%	152 16%	155 14%	36 17%	97 17%	77 14%	96 14%	88 14%	101 17%	104 15%	84 15%	113 14%	110 17%	43 19%	202 13%	104 21%	36 19%	68 22%	98 12%
Not at all concerned	221 11%	125 13%	96 9%	27 13%	74 13%	61 11%	58 8%	72 11%	79 13%	61 9%	72 13%	39 5%	110 17%	26 12%	102 7%	119 24%	22 12%	96 31%	68 8%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

CDC123_4 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Travelers from other countries needing health care treatment for COVID-19 while in the U.S.

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1434 70%	658 68%	776 72%	133 63%	408 70%	394 73% d	498 71%	454 71%	421 69%	513 72%	417 74% M	611 74% M	406 62%	144 64%	1140 74% P	293 59%	136 73% R	157 51%	659 77%
Very concerned	684 34%	302 31%	382 36%	40 19%	198 34% D	177 33% D	269 38% D	238 37%	176 29%	251 35%	201 36% M	318 38% M	165 25%	74 33%	559 36% P	125 25%	58 31% r	67 22%	318 37%
Somewhat concerned	749 37%	356 37%	393 37%	93 44% G	209 36%	218 40% G	230 33%	216 34%	245 40% H	262 37%	216 38% M	293 35%	241 37%	70 31%	581 38%	168 34%	78 42% R	90 29%	341 40%
Not At All/Not Too Concerned (Net)	608 30%	308 32%	301 28%	79 37% f	177 30%	149 27%	204 29%	190 29%	189 31%	201 28%	146 26% M	217 26% M	245 38% KL	82 36%	408 26%	201 41% O	50 27% Q	151 49%	194 23%
Not too concerned	368 18%	162 17%	205 19%	47 22%	95 16%	95 17%	132 19%	111 17%	112 18%	128 18%	90 16% M	153 18%	125 19%	42 19%	269 17%	99 20%	34 19%	64 21%	112 13%
Not at all concerned	241 12%	145 15% C	95 9%	33 15%	82 14%	54 10%	72 10%	79 12%	77 13%	74 10%	56 10% M	64 8%	120 18% KL	40 18%	139 9%	102 21% Q	15 8%	87 28% Q	82 10%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

CDC123_5 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Flight price increases due to higher demand

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1154 57%	551 57%	603 56%	112 53%	363 62%	313 58%	366 52%	326 51%	336 55%	452 63%	316 56%	511 62%	327 50%	121 54%	941 61%	213 43%	100 54%	113 37%	566 66%
Very concerned	505 25%	234 24%	271 25%	41 19%	170 29%	134 25%	160 23%	149 23%	138 23%	203 28%	146 26%	243 29%	115 18%	63 28%	413 27%	92 19%	38 20%	54 18%	272 32%
Somewhat concerned	649 32%	316 33%	333 31%	71 34%	193 33%	179 33%	206 29%	177 27%	198 32%	250 35%	170 30%	267 32%	212 32%	58 26%	528 34%	121 25%	62 34%	59 19%	294 34%
Not At All/Not Too Concerned (Net)	888 43%	415 43%	473 44%	101 47%	222 38%	230 42%	336 48%	318 49%	274 45%	262 37%	246 44%	317 38%	324 50%	105 46%	607 39%	281 57%	86 46%	195 63%	287 34%
Not too concerned	448 22%	196 20%	252 23%	53 25%	115 20%	116 21%	164 23%	143 22%	147 24%	146 20%	121 22%	187 23%	140 21%	50 22%	329 21%	119 24%	43 23%	76 25%	158 19%
Not at all concerned	440 22%	219 23%	221 20%	48 22%	106 18%	114 21%	172 24%	175 27%	126 21%	116 16%	125 22%	130 16%	185 28%	55 24%	278 18%	162 33%	43 23%	119 39%	128 15%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

OV01 A new variant of the COVID-19 virus named Omicron was first identified in South Africa and labeled as a "variant of concern" by the World Health Organization.
 How much have you seen, read, or heard about this variant?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3- 12/5)		MALE (C)	FEMALE (D)	Gen Z (age 18-24) (E)	Millen- nials (age 25- 40) (F)	Gen X (age 41- 56) (G)	Boomer+ (age 57+) (H)	< \$50K (I)	\$50-\$99k (J)	\$100K+ (K)	GOP (L)	DEM (M)	IND/OTH (N)	LGBTQ (O)	Vacci- nated (P)	Unvacci- nated (Q)	Wait and see (R)	Will not get vaccine (S)	Under- stands Meta (T)
	(A)	(B)																		
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858	
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853	
A Lot/A Little (Net)	1596 78%	798 83% C	797 74%	133 62%	427 73% D	413 76% D	623 89% DEF	441 68%	491 81% H	609 85% H	447 79% M	674 81% M	475 73%	138 61%	1274 82% P	321 65%	127 68%	195 63%	717 84%	
A lot	735 36%	387 40% C	348 32%	36 17%	189 32% D	186 34% D	324 46% DEF	168 26%	220 36% H	318 45% H	193 34% M	336 41% M	206 32%	55 24%	626 40% P	110 22%	38 20%	72 23%	364 43%	
A little	860 42%	411 43%	449 42%	96 45%	238 41%	227 42%	299 43%	273 42%	271 45%	291 41%	254 45% KM	338 41%	269 41%	83 37%	649 42%	212 43%	89 48%	123 40%	353 41%	
Not At All/Not Too Much (Net)	446 22%	167 17% B	279 26% EFG	80 38% G	158 27% G	130 24% G	79 11%	204 32% J	119 19%	106 15%	116 21% L	154 19%	177 27% KL	88 39%	273 18% O	173 35% O	59 32%	114 37%	136 16%	
Not too much	281 14%	98 10% B	183 17% EFG	51 24% G	91 16% G	81 15% G	58 8%	124 19% J	82 13% J	64 9% L	74 13% L	95 11% L	112 17% L	52 23% L	189 12% O	92 19% O	31 17%	60 20%	92 11%	
Not at all	165 8%	70 7% B	96 9% EFG	29 14% G	67 11% G	48 9% G	21 3%	79 12% J	37 6% J	42 6% L	42 7% L	59 7% L	65 10% L	36 16% L	84 5% O	81 16% O	27 15%	54 17%	44 5%	
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%	

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

OV04 Compared to the Delta variant, are you more or less worried about this new Omicron variant?

Base: Aware Of Omicron

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	1595	691	904	115	495	403	582	552	556	436	456	683	456	148	1265	330	133	197	731
Weighted Base	1596	798	797	133*	427	413	623	441	491	609	447	674	475	138*	1274	321	127*	195	717
Much/Somewhat More Worried (Net)	1116 70%	549 69%	567 71%	107 81% FG	329 77% FG	277 67%	402 65%	325 74% I	320 65%	435 72% I	258 58% KM	566 84%	293 62%	111 81%	955 75% P	162 50%	77 61% R	85 43%	545 76%
Much more worried	391 24%	194 24%	196 25%	44 33% G	146 34% FG	94 23% g	107 17%	122 28%	101 21%	157 26%	79 18% KM	225 33%	87 18%	42 31%	338 27% P	53 16%	31 25% R	21 11%	246 34%
Somewhat more worried	725 45%	355 44%	371 47%	64 48%	183 43%	183 44%	295 47%	203 46%	219 45%	278 46%	179 40%	341 51% Km	206 43%	69 50%	617 48% P	109 34%	46 36%	63 32%	299 42%
Much/Somewhat Less Worried (Net)	479 30%	249 31%	230 29%	25 19%	98 23%	136 33% DE	221 35% DE	115 26%	171 35% Hj	173 28% L	189 42% L	108 16%	182 38% L	27 19%	320 25% Q	160 50% O	50 39%	110 57% Q	172 24%
Somewhat less worried	336 21%	159 20%	177 22%	12 9%	72 17%	91 22% D	160 26% DE	87 20%	119 24% j	114 19% L	129 29% L	90 13%	117 25% L	15 11%	246 19% O	90 28% O	35 28%	54 28%	115 16%
Much less worried	144 9%	91 11% C	53 7%	13 10%	25 6%	44 11% E	61 10% e	29 7%	52 11% h	60 10% L	60 13% L	19 3%	65 14% L	12 9%	74 6% O	70 22% O	14 11%	56 29% Q	57 8%
Sigma	1596 100%	798 100%	797 100%	133 100%	427 100%	413 100%	623 100%	441 100%	491 100%	609 100%	447 100%	674 100%	475 100%	138 100%	1274 100%	321 100%	127 100%	195 100%	717 100%

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

OV05 Given the severity of the Omicron variant is yet to be determined, which of the following statements comes closer to your point of view?

Base: Aware Of Omicron

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGFTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1595	691	904	115	495	403	582	552	556	436	456	683	456	148	1265	330	133	197	731
Weighted Base	1596	798	797	133*	427	413	623	441	491	609	447	674	475	138*	1274	321	127*	195	717
The concern of Omicron is overhyped, and the fear surrounding it is unnecessary.	452 28%	257 32% C	195 24%	32 24%	126 30%	113 27%	180 29%	98 22%	153 31% H	180 30% H	193 43% LM	107 16%	152 32% L	42 30%	302 24%	149 47% O	41 33%	108 56% Q	203 28%
There is a valid concern that Omicron could be more contagious, more severe, or escape vaccine protection.	1144 72%	541 68%	603 76% B	100 76%	301 70%	300 73%	443 71%	343 78% J	338 69%	428 70%	254 57%	568 84% KM	323 68% K	96 70%	972 76% P	172 53%	85 67% R	87 44%	514 72%
Sigma	1596 100%	798 100%	797 100%	133 100%	427 100%	413 100%	623 100%	441 100%	491 100%	609 100%	447 100%	674 100%	475 100%	138 100%	1274 100%	321 100%	127 100%	195 100%	717 100%

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

OV06 The first U.S. cases of Omicron were confirmed in several states this week. Do you plan to change any of your COVID-19 health practices now that it has spread to the U.S.? Please select all that apply.

Base: Aware Of Omicron

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/5-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1595	691	904	115	495	403	582	552	556	436	456	683	456	148	1265	330	133	197	731
Weighted Base	1596	798	797	133*	427	413	623	441	491	609	447	674	475	138*	1274	321	127*	195	717
Yes, I will go back to wearing masks indoors and social distancing	474	235	239	58	151	140	125	134	125	199	99	241	134	48	399	75	44	30	286
	30%	29%	30%	44%	35%	34%	20%	30%	25%	33%	22%	36%	28%	35%	31%	23%	35%	16%	40%
Yes, I will limit my high-risk activities (e.g., sporting events, concerts, etc.)	437	219	218	46	166	111	114	113	129	184	97	225	115	44	362	75	49	26	258
	27%	27%	27%	35%	39%	27%	18%	26%	26%	30%	22%	33%	24%	32%	28%	23%	38%	14%	36%
Yes, I will receive a booster to protect myself better against Omicron	407	215	192	40	131	124	112	96	114	183	85	223	99	37	407	-	-	-	245
	25%	27%	24%	30%	31%	30%	18%	22%	23%	19%	33%	21%	27%	32%	-	-	-	-	34%
Yes, I will limit my indoor activities (e.g., shopping, going to the gym, etc.)	354	172	181	33	123	93	105	92	86	164	82	188	83	37	302	52	33	19	210
	22%	22%	23%	25%	29%	22%	17%	21%	18%	27%	18%	28%	18%	27%	24%	16%	26%	10%	29%
Yes, I will limit my time interacting with friends and family that are not vaccinated	309	151	157	18	110	86	95	71	64	163	51	182	76	34	309	-	-	-	188
	19%	19%	20%	13%	26%	21%	15%	16%	13%	27%	11%	27%	16%	25%	24%	-	-	-	26%
Yes, I will change or cancel my domestic or international travel plans	232	135	97	32	106	46	49	52	59	117	48	131	53	28	199	33	21	12	157
	15%	17%	12%	24%	25%	11%	8%	12%	12%	19%	11%	19%	11%	20%	16%	10%	17%	6%	22%
Yes, I will get vaccinated to protect myself from this new variant	33	26	7	10	14	6	3	11	14	8	8	16	10	2	-	33	29	4	28
	2%	3%	1%	7%	3%	2%	3%	2%	3%	1%	2%	2%	2%	1%	-	10%	23%	2%	4%
Yes, but something else	49	27	22	1	22	10	16	17	13	19	19	16	14	4	40	9	6	3	22
	3%	3%	3%	1%	5%	2%	3%	4%	3%	3%	4%	2%	3%	3%	3%	3%	5%	2%	3%
No, I already practice strict COVID-19 health practices	564	247	317	21	76	140	327	165	194	178	157	209	199	34	448	115	45	71	135
	35%	31%	40%	16%	18%	34%	52%	37%	39%	29%	35%	31%	42%	25%	35%	36%	35%	36%	19%
No, I do not practice any COVID-19 health practices	144	92	52	15	27	30	71	36	47	59	84	17	43	7	70	73	7	66	52
	9%	12%	6%	11%	6%	7%	11%	8%	10%	10%	19%	3%	9%	5%	5%	23%	6%	34%	7%
Sigma	3002	1519	1484	273	927	786	1017	786	844	1275	729	1448	826	274	2537	466	234	231	1581
	188%	190%	186%	206%	217%	190%	163%	178%	172%	210%	163%	215%	174%	199%	199%	145%	185%	119%	221%

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

OV07 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.

Summary Of Rank 1

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Stricter requirements for international travelers entering the U.S	475	209	266	32	103	142	198	152	140	160	183	158	134	36	361	114	36	78	141
	23%	22%	25%	15%	18%	26%	28%	24%	23%	22%	33%	19%	21%	16%	23%	23%	20%	25%	17%
Health protections to keep workplaces open and the economy open	316	163	153	43	90	84	99	97	98	106	100	89	126	49	212	105	33	71	145
	15%	17%	14%	20%	15%	15%	14%	15%	16%	15%	18%	11%	19%	22%	14%	21%	18%	23%	17%
Supplying COVID-19 treatment pills to help prevent hospitalizations and death	282	132	150	23	77	88	94	86	81	104	84	113	85	27	208	74	24	50	123
	14%	14%	14%	11%	13%	16%	13%	13%	13%	15%	15%	14%	13%	12%	13%	15%	13%	16%	14%
Public campaigns to get vaccinated Americans their boosters	219	105	114	23	59	56	81	56	68	88	45	106	67	31	188	31	9	22	100
	11%	11%	11%	11%	10%	10%	11%	9%	11%	12%	8%	13%	10%	14%	12%	6%	5%	7%	12%
Rapid response teams to help battle rising cases	202	93	109	31	54	58	59	76	68	52	35	100	66	21	144	58	40	18	89
	10%	10%	10%	9%	9%	11%	8%	12%	11%	7%	6%	12%	10%	9%	9%	12%	22%	6%	10%
Expanding free at-home and insurance covered COVID-19 tests	202	89	113	20	86	43	53	75	53	68	47	98	57	21	148	54	18	37	85
	10%	9%	11%	10%	15%	8%	8%	12%	9%	10%	8%	12%	9%	9%	10%	11%	9%	12%	10%
Commitment in helping global vaccination efforts	183	100	83	20	59	42	62	46	55	78	45	84	55	23	152	32	15	16	90
	9%	10%	8%	10%	10%	8%	9%	7%	9%	11%	8%	10%	8%	10%	10%	8%	8%	5%	11%
Launching hundreds of family vaccination clinics to get those aged 5-11 vaccinated	163	74	89	20	56	30	56	56	46	58	23	79	60	18	135	27	10	17	79
	8%	8%	8%	10%	10%	6%	8%	9%	8%	8%	4%	10%	9%	8%	9%	6%	5%	6%	9%

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

OV07 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.

Summary Of Rank 8

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/5-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Launching hundreds of family vaccination clinics to get those aged 5-11 vaccinated	356 17%	160 17%	197 18%	47 22%	106 18%	89 16%	114 16%	96 15%	124 20% H	121 17%	128 23% L	104 13%	124 19% L	30 13%	230 15%	126 25% O	41 22%	85 27%	133 16%
Commitment in helping global vaccination efforts	329 16%	147 15%	181 17%	24 11%	68 12%	95 18% E	141 20% DE	110 17%	106 17%	102 14%	111 20% L	114 14%	103 16%	22 10%	256 17%	72 15%	37 20% R	35 11%	107 13%
Public campaigns to get vaccinated Americans their boosters	308 15%	137 14%	171 16%	31 14%	89 15%	87 16%	101 14%	102 16%	100 16%	92 13%	92 16%	114 14%	102 16%	30 13%	205 13%	102 21% O	38 21%	64 21%	124 15%
Health protections to keep workplaces open and the economy open	225 11%	103 11%	122 11%	26 12%	67 11%	66 12%	66 9%	68 10%	63 10%	88 12%	51 9%	91 11%	83 13%	33 14%	182 12%	43 9%	21 11%	23 7%	98 11%
Expanding free at-home and insurance covered COVID-19 tests	220 11%	104 11%	116 11%	15 7%	61 10%	65 12%	79 11%	70 11%	56 9%	84 12%	39 7%	119 14% KM	62 9%	23 10%	172 11%	48 10%	15 8%	33 11%	99 12%
Stricter requirements for international travelers entering the U.S.	217 11%	116 12%	101 9%	27 13%	78 13% G	55 10%	57 8%	72 11%	63 10%	78 11%	50 9%	103 12% KM	65 10%	53 23% p	180 12% p	38 8%	12 6%	26 8%	116 14%
Supplying COVID-19 treatment pills to help prevent hospitalizations and death	187 10%	92 10%	105 10%	23 11%	55 9%	44 8%	74 11%	69 11%	52 9%	67 9%	48 8%	105 13% KM	44 7%	13 6% p	163 11% p	34 7%	17 9%	17 5%	88 10%
Rapid response teams to help battle rising cases	190 9%	106 11% c	84 8%	19 9%	60 10%	42 8%	70 10%	59 9%	46 8%	82 11% i	44 8%	77 9%	69 11%	22 10% p	159 10% p	32 6%	5 3%	27 9% q	89 10%

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

OV07_1 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.

Public campaigns to get vaccinated Americans their boosters

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see		Will not get vaccine
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)		(Q)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Rank 1	219 11%	105 11%	114 11%	23 11%	59 11%	56 10%	81 11%	56 9%	68 11%	88 12%	45 8%	106 13%	67 10%	31 14%	188 12%	31 6%	9 5%	22 7%	100 12%
Rank 2	247 12%	137 14%	109 10%	38 18%	65 11%	51 9%	93 13%	59 9%	72 12%	110 15%	60 11%	102 12%	85 13%	31 13%	213 14%	34 7%	19 10%	15 5%	124 15%
Rank 3	229 11%	121 12%	108 10%	20 9%	69 12%	45 8%	94 13%	83 13%	68 11%	67 9%	70 12%	98 12%	61 9%	28 13%	181 12%	47 10%	22 12%	25 8%	76 9%
Rank 4	223 11%	110 11%	113 10%	23 11%	66 11%	52 10%	81 12%	72 11%	61 10%	83 12%	49 9%	106 13%	69 11%	28 12%	175 11%	49 10%	15 8%	34 11%	107 12%
Rank 5	242 12%	103 11%	139 13%	27 13%	67 12%	62 11%	86 12%	69 11%	80 13%	85 12%	64 11%	101 12%	77 12%	18 8%	185 12%	56 11%	30 16%	26 8%	98 11%
Rank 6	247 12%	110 11%	138 13%	25 12%	64 11%	86 16%	72 10%	100 16%	66 11%	71 10%	62 11%	101 12%	84 13%	27 12%	194 13%	53 11%	20 11%	33 11%	105 12%
Rank 7	327 16%	142 15%	185 17%	26 12%	103 18%	104 19%	95 13%	103 16%	96 16%	118 16%	121 22%	100 12%	106 16%	34 15%	206 13%	122 25%	31 17%	90 28%	119 14%
Rank 8	308 15%	137 14%	171 16%	31 14%	89 15%	87 16%	101 14%	102 16%	100 16%	92 13%	92 16%	114 14%	102 16%	30 13%	205 13%	102 21%	38 21%	64 21%	124 15%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

OV07_2 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Launching hundreds of family vaccination clinics to get those aged 5-11 vaccinated

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Rank 1	163 8%	74 8%	89 8%	20 10%	56 10% f	30 6%	56 8%	56 9%	46 8%	58 8%	23 4%	79 10% K	60 9%	18 8%	135 9% p	27 6%	10 5%	17 6%	79 9%
Rank 2	250 12%	124 13%	126 12%	20 10%	59 10% i	67 12%	103 15% e	93 14% i	55 9%	95 13% i	53 9%	134 16% KM	63 10%	37 16% P	219 14% P	31 6%	14 7%	17 6%	97 11%
Rank 3	240 12%	97 10%	143 13% b	33 16%	62 11% g	73 13%	73 10% g	62 10%	67 11%	102 14% H	57 10%	118 14% km	65 10%	33 14%	195 13% P	45 9%	22 12%	23 7%	120 14%
Rank 4	226 11%	123 13% c	103 10%	22 11%	82 14% g	52 10%	69 10% g	70 11%	73 12%	74 10%	62 11%	88 11% km	76 12%	23 10%	175 11% P	51 10%	23 12%	28 9%	102 12%
Rank 5	238 12%	106 11%	132 12%	12 6%	77 13% Dg	85 16% DG	64 9%	80 12%	68 11%	87 12%	56 10%	91 11% k	91 14% k	23 10%	173 11% P	65 13%	19 10%	46 15%	108 13%
Rank 6	297 15%	145 15%	151 14%	35 17%	67 11% E	78 14% E	116 17% E	97 15%	106 17% J	86 12% M	96 17% M	124 15% M	77 12% j	43 19% j	220 14% P	77 15% P	33 18% P	43 14% P	115 14% P
Rank 7	272 13%	137 14%	135 13%	22 10%	76 13% L	69 13% L	106 15% L	90 14% L	71 12% L	91 13% L	88 16% L	89 11% L	95 15% L	20 9% L	199 13% L	73 15% L	23 12% L	50 16% L	98 12% L
Rank 8	356 17%	160 17%	197 18%	47 22%	106 18% O	89 16% O	114 16% O	96 15% O	124 20% O	121 17% O	128 23% O	104 13% O	124 19% O	30 13% O	230 15% O	126 25% O	41 22% O	85 27% O	133 16% O
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

OV07_3 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic.

Expanding free at-home and insurance covered COVID-19 tests

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Rank 1	202	89	113	20	86	43	53	75	53	68	47	98	57	21	148	54	18	37	85
Rank 2	228	100	128	30	57	75	66	90	70	61	64	78	86	30	157	71	27	45	87
Rank 3	251	116	135	20	76	71	84	66	87	91	72	100	79	24	189	62	24	37	97
Rank 4	302	138	164	27	81	84	110	80	74	133	95	117	91	39	230	72	27	45	121
Rank 5	301	138	163	45	75	70	111	96	90	100	80	117	104	37	234	67	24	43	140
Rank 6	229	118	111	20	71	55	83	73	75	77	88	68	74	21	168	62	17	45	86
Rank 7	308	162	146	35	77	80	116	94	105	100	79	131	98	32	250	58	34	24	138
Rank 8	220	104	116	15	61	65	79	70	56	84	39	119	62	23	172	48	15	33	99
Sigma	2042	966	1076	213	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853

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

OV07_4 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Stricter requirements for international travelers entering the U.S

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/8)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Rank 1	475 23%	209 22%	266 25%	32 15%	103 18%	142 26% DE	198 28% DE	152 24%	140 23%	160 22%	183 33% LM	158 19%	134 21%	36 16%	361 23%	114 23%	36 20%	78 25%	141 17%
Rank 2	287 15%	134 14%	162 15%	42 20% G	90 15%	81 15%	84 12%	80 12%	84 14%	117 16%	86 15%	130 16%	81 12%	33 14%	217 14%	79 16%	25 13%	55 18%	141 17%
Rank 3	287 14%	140 15%	147 14%	22 10%	74 13%	89 16%	103 15%	97 15%	87 14%	92 13%	73 13%	104 13%	111 17%	23 10%	192 12%	95 19% O	36 19%	59 19%	113 13%
Rank 4	234 11%	122 13%	111 10%	22 10%	71 12%	65 12%	75 11%	78 12%	70 12%	79 11%	54 10%	94 11%	86 13%	30 13%	169 11%	65 13%	20 11%	45 15%	94 11%
Rank 5	182 9%	74 8%	108 10%	20 9%	60 10% F	33 6%	69 10% f	57 9%	56 9%	66 9%	48 9%	78 9%	56 9%	17 7%	147 9%	35 7%	15 8%	20 7%	79 9%
Rank 6	167 8%	78 8%	89 8%	18 8%	59 10%	39 7%	50 7%	53 8%	53 9%	58 8%	36 6%	73 9%	59 9%	19 9%	126 8%	41 8%	26 14% R	15 5%	82 10%
Rank 7	183 9%	91 9%	92 9%	30 14% F	49 8%	38 7%	66 9%	56 9%	57 9%	64 9%	33 6%	89 11%	60 9%	16 7%	155 10% P	27 6%	17 9% R	11 3%	87 10%
Rank 8	217 11%	116 12%	101 9%	27 13% G	78 13% G	55 10%	57 8%	72 11%	63 10%	78 11%	50 9%	103 12%	65 10%	53 23% P	180 12% P	38 8%	12 6%	26 8%	116 14%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

OV07_5 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Health protections to keep workplaces open and the economy open

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/8)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see		Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Rank 1	316 15%	163 17%	153 14%	43 20%	90 15%	84 15%	99 14%	97 15%	98 16%	106 15%	100 18%	89 11%	126 19%	49 22%	212 14%	105 21%	33 18%	71 23%	145 17%
Rank 2	305 15%	130 13%	176 16%	17 8%	79 14%	76 14%	133 19% DEF	88 14%	83 15%	110 15%	109 19% LM	108 13%	88 14%	23 10%	218 14%	87 18%	25 13%	63 20%	88 12%
Rank 3	255 12%	113 12%	142 13%	28 13%	85 15%	58 11%	83 12%	74 11%	67 11%	105 15%	74 13%	103 12%	79 12%	29 13%	203 13%	52 11%	19 10%	33 11%	109 13%
Rank 4	261 13%	139 14%	122 11%	25 12%	71 12%	71 13%	94 13%	88 14%	90 15%	77 11%	63 11%	127 15% km	72 11%	30 13%	200 13%	61 12%	24 13%	37 12%	112 13%
Rank 5	262 13%	126 13%	136 13%	24 11%	70 12%	62 11%	106 15%	82 13%	75 12%	87 12%	72 13%	114 14%	76 12%	20 9%	215 14% p	47 10%	19 10%	28 9%	86 10%
Rank 6	247 12%	113 12%	134 12%	29 14%	74 13%	75 14% g	68 10%	90 14%	71 12%	84 12%	56 10%	113 14%	78 12%	28 12%	189 12%	58 12%	29 15%	29 9%	117 14%
Rank 7	170 8%	80 8%	91 8%	21 10%	47 8%	50 9%	53 7%	57 9%	54 9%	57 8%	38 7%	83 10%	49 8%	14 6%	129 8%	42 8%	16 9%	26 8%	87 10%
Rank 8	225 11%	103 11%	122 11%	26 12%	67 11%	66 12%	66 9%	68 10%	63 10%	88 12%	51 9%	91 11%	83 13%	33 14%	182 12%	43 9%	21 11%	23 7%	98 11%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

OV07_6 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Rapid response teams to help battle rising cases

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see		Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Rank 1	202 10%	93 10%	109 10%	31 15% g	54 9%	58 11%	59 8%	76 12% J	68 11% j	52 7% j	35 6% K	100 12% k	66 10% k	21 9%	144 9%	58 12% R	40 22% R	18 6%	89 10%
Rank 2	228 11%	95 10%	133 12%	27 13% G	80 14% G	57 11%	63 9%	80 12% j	76 13% j	69 10% L	56 10% L	83 10% L	89 14% L	17 7%	152 10% O	76 15% O	24 13% O	52 17% O	88 11%
Rank 3	259 13%	132 14%	127 12%	30 14%	77 13%	75 14%	76 11%	94 15% j	74 12% j	74 10% L	74 13% L	107 13% L	78 12% L	27 12% L	202 13% P	57 11% P	19 10% P	38 12% P	118 14%
Rank 4	276 14%	121 12%	156 14%	14 7%	65 11% DEG	103 19% d	94 13% d	87 14% j	83 14% j	98 14% L	95 17% L	98 12% L	84 13% L	22 10% L	202 13% P	75 15% P	27 15% P	48 15% P	103 12%
Rank 5	293 14%	147 15%	146 14%	28 13% c	73 13% c	76 14% c	115 16% c	88 14% c	98 16% c	96 14% c	105 17% c	105 13% c	92 14% c	34 15% c	215 14% c	78 16% c	23 12% c	55 18% c	104 12%
Rank 6	297 15%	137 14%	160 15%	25 12% F	89 15% F	63 12% F	119 17% F	88 14% F	75 12% F	121 17% F	68 12% K	142 17% K	87 13% K	39 17% K	233 15% K	64 13% K	26 14% K	38 12% K	135 16%
Rank 7	297 15%	134 14%	163 15%	38 18% p	84 14% p	68 13% p	106 15% p	73 11% p	89 15% p	121 17% p	93 17% p	117 14% p	87 13% p	44 19% p	242 16% p	55 11% p	21 11% p	34 11% p	116 14%
Rank 8	190 9%	106 11% c	84 8% c	19 9% c	60 10% c	42 8% c	70 10% c	59 9% c	46 8% c	82 11% c	44 8% c	77 9% c	69 11% c	22 10% c	159 10% c	32 6% c	5 3% c	27 9% c	89 10% c
Sigma	2042 100%	966 100%	1076 100%	213 100% c	584 100% c	543 100% c	702 100% c	644 100% c	610 100% c	714 100% c	563 100% c	828 100% c	651 100% c	226 100% c	1548 100% c	494 100% c	186 100% c	309 100% c	853 100% c

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

OV07_7 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Supplying COVID-19 treatment pills to help prevent hospitalizations and death

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/8)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 51-79)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see		Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Rank 1	282 14%	132 14%	150 14%	23 11%	77 13%	88 16%	94 13%	86 13%	81 13%	104 15%	84 15%	113 14%	85 13%	27 12%	208 13%	74 15%	24 13%	50 16%	123 14%
Rank 2	293 14%	141 15%	152 14%	24 11%	87 15%	85 16%	96 14%	98 15%	82 13%	101 14%	88 16%	106 13%	98 15%	36 16%	214 14%	79 16%	42 23% R	37 12%	130 15%
Rank 3	284 14%	128 13%	156 15%	27 13%	72 12%	77 14%	108 15%	94 15%	97 16%	88 12%	95 17%	97 12%	92 14%	33 15%	212 14%	73 15%	25 13%	48 15%	102 12%
Rank 4	294 14%	125 13%	168 16%	51 24% EFG	76 13%	70 13%	97 14%	95 15%	89 15%	96 13%	85 15%	108 13%	100 15%	30 13%	223 14%	71 14%	24 13%	47 15%	116 14%
Rank 5	251 12%	129 13%	122 11%	16 8%	78 13%	73 13%	83 12%	82 13%	80 13%	83 12%	73 13%	103 12%	74 11%	43 19%	185 12%	65 13%	23 12%	43 14%	102 12%
Rank 6	248 12%	129 13%	119 11%	26 12%	73 12%	62 11%	86 12%	52 8%	71 12%	110 15% H	50 9%	106 13% K	92 14% K	26 12%	201 13% p	46 9%	12 7%	34 11%	109 13%
Rank 7	195 10%	89 9%	106 10%	21 10%	67 11%	45 8%	62 9%	68 11%	57 9%	65 9%	40 7%	89 11% k	66 10%	18 8%	141 9%	53 11%	19 10%	34 11%	82 10%
Rank 8	197 10%	92 10%	105 10%	23 11%	55 9%	44 8%	74 11%	69 11%	52 9%	67 9%	48 8%	105 13% km	44 7%	13 6%	163 11% p	34 7%	17 9%	17 5%	88 10%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

OV07.8 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Commitment in helping global vaccination efforts

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Rank 1	183 9%	100 10%	83 8%	20 10%	59 10%	42 8%	62 9%	46 7%	55 9%	78 11%	45 8%	84 10%	55 8%	23 10%	152 10%	32 6%	15 8%	16 5%	90 11%
Rank 2	194 10%	104 11%	90 8%	14 7%	66 11%	50 9%	64 9%	57 9%	79 13%	51 7%	46 8%	88 11%	61 9%	21 9%	158 10%	37 7%	11 6%	26 8%	78 9%
Rank 3	236 12%	119 12%	117 11%	31 15%	69 12%	55 10%	80 11%	75 12%	62 10%	94 13%	49 9%	101 12%	87 13%	29 13%	173 11%	63 13%	17 9%	46 15%	117 14%
Rank 4	226 11%	86 9%	139 13%	27 13%	73 12%	45 8%	80 11%	74 11%	71 12%	75 10%	61 11%	91 11%	74 11%	25 11%	174 11%	52 10%	25 14%	27 9%	97 11%
Rank 5	274 13%	143 15%	131 12%	41 19%	82 14%	83 15%	68 10%	90 14%	63 10%	107 15%	73 13%	119 14%	82 13%	35 15%	194 13%	80 16%	32 18%	48 15%	136 16%
Rank 6	310 15%	135 14%	175 16%	33 16%	86 15%	84 15%	107 15%	90 14%	92 15%	108 15%	108 15%	101 12%	101 16%	22 10%	216 14%	94 13%	23 12%	71 23%	103 12%
Rank 7	290 14%	130 13%	159 15%	21 10%	81 14%	88 16%	99 14%	103 16%	82 13%	99 14%	71 13%	130 16%	89 14%	49 22%	225 15%	65 13%	24 13%	40 13%	125 15%
Rank 8	329 16%	147 15%	181 17%	24 11%	68 12%	95 18%	141 20%	110 17%	106 17%	102 14%	111 20%	114 14%	103 16%	22 10%	256 17%	72 15%	37 20%	35 11%	107 13%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

MTV01 The metaverse is a hypothesized iteration of the internet, supporting persistent online 3-D virtual environments with virtual and augmented reality headsets. How well would you say you understand the idea of interacting within the metaverse (i.e., digital realms)?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Well (Net)	853 42%	465 48% C	388 36%	123 58% FG	386 56% FG	225 41% G	119 17%	238 37%	237 39%	359 50% HI	188 33%	417 50% KM	247 38%	127 56%	650 42%	203 41%	91 49% R	113 36%	853 100%
Very well	261 13%	160 17% C	101 9%	38 18% G	139 24% FG	61 11% G	23 3%	55 8%	61 10%	145 20% HI	52 9% KM	159 19% KM	50 8%	34 15%	215 14% P	47 9%	20 11%	26 9%	261 31%
Somewhat well	591 29%	305 32% c	287 27%	85 40% IG	247 42% FG	163 30% G	96 14%	183 28%	176 29%	214 30% HI	136 24% KM	259 31% K	197 30% k	92 41% K	435 28% K	157 32% f	70 38% f	86 28% f	591 69%
Not Well At All/Not Too Well (Net)	1189 58%	501 52% B	689 64% B	90 42% IG	198 34% FG	318 59% DE	583 83% DEF	406 63% J	372 61% J	355 50% J	374 67% L	410 50% L	405 62% L	100 44% L	898 58% L	291 59% O	95 51% O	196 64% Q	-
Not too well	573 28%	264 27% B	310 29%	56 27% IG	128 22% FG	180 33% E	209 30% E	204 32% J	186 30% J	163 23% I	164 29% I	196 24% I	213 33% L	58 26% L	400 26% O	173 35% O	65 35% O	108 35% Q	-
Not well at all	616 30%	237 25% B	379 36% B	34 16% IG	70 12% FG	138 25% DE	374 53% DEF	202 31% J	187 31% J	192 27% LM	210 37% LM	214 26% LM	191 29% L	42 19% P	498 32% P	118 24% P	30 16% P	88 29% Q	-
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FBC05 How interested are you in interacting within the metaverse?

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)	
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Interested (Net)	951 47%	507 53%	444 41%	148 70%	408 FG	243 45%	152 22%	263 41%	285 h	391 55%	223 40%	447 54%	281 43%	143 63%	738 48%	213 43%	101 55%	112 36%	640 75%
Very interested	353 17%	214 22%	139 13%	51 24%	195 FG	81 33%	26 15%	69 4%	98 16%	184 26%	67 12%	203 25%	83 13%	63 28%	296 19%	57 11%	34 18%	23 7%	298 35%
Somewhat interested	598 29%	293 30%	305 28%	98 46%	214 dFG	162 37%	125 18%	194 30%	187 31%	207 29%	156 28%	244 30%	198 30%	79 35%	442 29%	157 32%	68 37%	89 29%	342 40%
Not At All/Not Too Interested (Net)	1091 53%	458 47%	632 59%	64 30%	176 IG	300 55%	550 78%	381 59%	325 J	323 45%	340 60%	381 46%	370 57%	84 37%	810 52%	281 57%	84 45%	197 64%	213 25%
Not too interested	517 25%	231 24%	286 27%	41 19%	101 IG	166 31%	208 30%	204 32%	152 J	134 19%	140 25%	188 23%	188 29%	45 20%	377 24%	140 28%	54 29%	86 28%	139 16%
Not at all interested	574 28%	227 24%	347 32%	23 11%	74 DE	134 25%	343 49%	177 27%	173 28%	189 27%	200 35%	192 23%	182 28%	39 17%	432 28%	141 29%	30 16%	111 36%	74 9%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

MTV02 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Summary Of Very/Somewhat Interested

Base: Interested In Metaverse

	Gender			Age			Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/3-12/5)		FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)		Will not get vaccine (R)
	MALE (B)																		
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Social interaction and virtual meetups	782 82%	420 83%	361 81%	105 71%	358 88%	206 85%	113 74%	219 83%	216 76%	344 88%	183 82%	381 85%	218 78%	103 72%	612 83%	170 80%	82 81%	88 79%	551 86%
Visiting virtual stores and brand experiences	776 82%	413 81%	363 82%	113 76%	341 83%	204 84%	118 78%	211 80%	206 72%	352 90%	191 86%	380 85%	205 73%	116 81%	619 84%	157 73%	74 73%	83 74%	542 85%
Visiting new worlds or visiting sites around the world (e.g., Eiffel Tower)	775 81%	427 84%	348 78%	101 68%	351 86%	207 85%	116 77%	206 78%	235 82%	330 84%	184 83%	372 83%	219 78%	105 73%	597 81%	178 84%	84 83%	94 84%	549 86%
Playing interactive games	761 80%	419 83%	342 77%	120 81%	352 86%	203 84%	86 57%	204 78%	219 77%	331 84%	173 78%	378 85%	209 74%	107 75%	593 80%	168 79%	85 83%	83 75%	568 89%
Purchasing clothes, art, and similar goods	759 80%	406 80%	352 79%	103 69%	356 87%	187 77%	113 74%	191 73%	223 78%	338 86%	175 78%	390 87%	194 69%	102 71%	591 80%	168 79%	79 78%	89 79%	547 85%
Attending concerts or other performances	741 78%	404 80%	337 76%	108 73%	336 82%	193 79%	104 68%	189 72%	218 76%	328 84%	150 67%	381 85%	210 75%	106 74%	582 79%	159 75%	79 78%	80 72%	541 85%
Remote work (e.g., team meetings or conferences)	719 76%	378 74%	341 77%	104 70%	343 84%	180 74%	92 60%	174 66%	200 70%	339 87%	156 70%	357 80%	206 73%	106 74%	570 77%	149 70%	71 70%	79 70%	527 82%
Purchasing real estate or small pieces of virtual land	625 66%	354 70%	271 61%	96 64%	315 77%	151 62%	64 42%	146 56%	166 58%	309 79%	131 59%	326 73%	169 60%	106 74%	496 67%	123 61%	69 68%	60 54%	480 75%
Gambling with cryptocurrencies	549 58%	315 62%	235 53%	93 62%	281 89%	132 55%	43 29%	135 51%	148 52%	264 67%	113 51%	301 67%	136 48%	89 63%	442 60%	108 50%	56 55%	52 47%	431 67%

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

MTV02 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Summary Of Not At All/Not Too Interested

Base: Interested In Metaverse

	Gender			Age			Income			Political			Vaccination status		Unvaccinated Mindset		Understands Meta		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated		Wait and see	Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)		(Q)	(R)
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Gambling with cryptocurrencies	402 42%	193 38%	209 47% B	56 38%	127 31%	110 45% E	108 71% DEF	128 49% J	137 48% J	127 33% L	110 49% L	146 33% L	145 52% L	53 37% L	296 40% L	106 50% o	46 45% o	60 53% o	209 33% o
Purchasing real estate or small pieces of virtual land	326 34%	154 30%	173 39% B	53 36% E	94 23%	92 38% E	88 38% DEF	117 44% J	119 42% J	82 21% L	92 41% L	122 27% L	112 40% L	36 26% L	242 33% L	84 39% L	33 32% L	51 46% L	160 25% L
Remote work (e.g., team meetings or conferences)	232 24%	129 26%	103 23% E	44 30% E	66 16%	63 40% E	60 26% EF	89 34% J	85 30% J	52 13% L	67 20% L	90 20% L	75 27% L	37 26% L	168 23% L	64 30% o	31 30% o	33 30% o	113 18% o
Attending concerts or other performances	210 22%	104 20%	107 24% E	40 27% E	73 18%	50 21% E	48 32% E	74 28% J	67 24% j	63 16% L	73 33% L	67 15% L	71 25% L	36 25% L	156 21% L	54 25% L	22 22% L	32 28% L	89 15% L
Purchasing clothes, art, and similar goods	193 20%	101 20%	92 21% E	45 31% E	53 13% E	56 23% E	39 26% E	72 27% J	62 22% j	54 14% L	48 22% L	57 13% L	87 31% KL	41 29% KL	147 20% KL	45 21% KL	22 22% KL	23 21% KL	93 15% KL
Playing interactive games	190 20%	89 17%	102 23% E	29 19% E	56 14% E	40 16% DEF	66 43% DEF	59 22% j	66 23% j	61 16% L	49 22% L	69 15% L	72 26% L	35 25% L	145 20% L	45 21% L	17 17% L	28 25% L	72 11% L
Visiting new worlds or visiting sites around the world (e.g., Eiffel Tower)	176 19%	81 16%	96 22% b	47 32% EF	57 14% E	36 15% DEF	36 23% EF	57 22% j	50 18% j	61 16% L	38 17% L	75 17% L	62 22% L	38 27% L	141 19% L	35 16% L	17 17% L	18 16% L	91 14% L
Visiting virtual stores and brand experiences	175 18%	94 19%	81 18% E	36 24% E	67 17% E	38 16% DEF	34 23% DEF	51 20% J	79 28% hJ	39 10% L	31 14% L	68 15% L	76 27% KL	26 19% KL	119 16% KL	57 27% O	28 27% O	29 26% O	88 15% O
Social interaction and virtual meetups	170 18%	87 17%	83 19% E	44 29% EF	50 12% E	37 15% DEF	39 26% EF	44 17% hJ	69 24% hJ	48 12% L	40 18% L	66 15% L	63 22% L	40 28% L	126 17% L	43 20% L	19 19% L	24 21% L	89 14% L

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

MTV02_1 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Purchasing clothes, art, and similar goods

Base: Interested In Metaverse

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Very/Somewhat Interested (Net)	759 80%	406 80%	352 79%	103 69%	356 87% DFG	187 77%	113 74%	191 73%	223 78%	338 86% HI	175 78% m	390 87% KM	194 69%	102 71%	591 80%	168 79%	79 78%	89 79%	547 85%
Very interested	327 34%	182 36%	146 33%	57 38% G	154 38%	80 33%	36 24%	75 28%	84 30%	166 42% HI	79 35% M	179 40%	70 25%	40 28%	256 35%	71 33%	35 34%	36 32%	262 41%
Somewhat interested	431 45%	225 44%	207 47%	46 31%	202 49% D	107 44% d	77 50% D	116 44%	139 49%	172 44% HI	96 43% M	212 47%	124 44%	62 43%	334 45%	97 46%	45 44%	53 47%	285 44%
Not At All/Not Too Interested (Net)	193 20%	101 20%	92 21%	45 31% E	53 13% E	56 23% E	39 26% E	72 27% J	62 22% j	54 14% L	48 22% L	57 13%	87 31% kL	41 29%	147 20%	45 21%	22 22%	23 21%	93 15%
Not too interested	125 13%	64 13%	62 14%	32 21% E	30 7%	46 19% E	18 12%	53 20%	39 14%	33 9% L	32 15% L	34 8%	59 21% L	26 19%	101 14%	25 12%	12 11%	13 12%	61 9%
Not at all interested	67 7%	37 7%	30 7%	14 9%	23 6%	10 4%	21 14% EF	20 7%	23 8%	16 5%	24 7%	24 5%	28 10% I	14 10%	47 6%	21 10%	11 11%	10 9%	33 5%
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%

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

MTV02_2 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Playing interactive games

Base: Interested In Metaverse

	Gender			Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659	
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640	
Very/Somewhat Interested (Net)	761 80%	419 83%	342 77%	120 81%	352 86%	203 84%	86 57%	204 78%	219 77%	331 84%	173 78%	378 85%	209 74%	107 75%	593 80%	168 73%	85 83%	83 75%	568 89%	
Very interested	386 41%	226 44%	161 36%	72 49%	195 48%	85 35%	33 22%	95 36%	114 40%	174 45%	91 41%	191 43%	104 37%	50 35%	297 40%	89 42%	53 52%	36 32%	311 49%	
Somewhat interested	375 39%	193 38%	182 41%	48 32%	157 38%	117 48%	53 35%	110 42%	104 37%	157 40%	83 37%	187 42%	105 37%	57 40%	296 40%	79 37%	31 31%	47 42%	257 40%	
Not At All/Not Too Interested (Net)	190 20%	89 17%	102 23%	29 19%	56 14%	40 16%	66 43%	59 22%	66 23%	61 16%	49 22%	69 15%	72 26%	35 25%	145 20%	45 21%	17 17%	28 25%	72 11%	
Not too interested	99 10%	46 9%	52 12%	17 11%	26 6%	21 9%	34 22%	30 12%	38 13%	29 7%	24 11%	39 9%	35 12%	18 13%	83 11%	16 8%	7 6%	9 8%	41 6%	
Not at all interested	92 10%	42 8%	50 11%	12 8%	30 7%	19 8%	32 21%	28 11%	28 10%	32 8%	25 11%	30 7%	37 13%	17 12%	62 8%	29 14%	10 10%	19 17%	31 5%	
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%	

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

MTV02_3 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Attending concerts or other performances

Base: Interested In Metaverse

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Very/Somewhat Interested (Net)	741 78%	404 80%	337 76%	108 73%	336 82% G	193 79% g	104 68%	189 72%	218 76%	328 84% Hi	150 67% KM	381 85% KM	210 75%	106 74%	582 79%	159 75%	79 78%	80 72%	541 85%
Very interested	348 37%	198 39%	150 34%	44 29%	161 39%	96 40%	47 31%	76 29%	100 35%	170 44% H	77 34% H	176 39% K	96 34%	48 34%	276 37%	72 34%	37 36%	35 32%	260 41%
Somewhat interested	392 41%	206 41%	187 42%	65 44%	174 43%	97 40%	57 37%	112 43%	118 41%	158 40% K	73 33% K	205 46% K	114 41%	58 41%	305 41%	87 41%	42 42%	45 40%	281 44%
Not At All/Not Too Interested (Net)	210 22%	104 20%	107 24%	40 27%	73 18%	50 21%	48 32% Ef	74 28% J	67 24% j	63 16% L	73 33% L	67 15% L	71 25% L	36 26% L	156 21% L	54 25% L	22 22% L	32 28% L	99 15% L
Not too interested	122 13%	64 13%	58 13%	29 19% F	50 12% F	22 9% F	21 14% F	35 13% F	43 15% F	40 10% F	47 16% F	39 9% F	36 13% F	20 14% F	88 12% F	33 15% F	18 18% F	15 13% F	68 11% F
Not at all interested	89 9%	40 8%	49 11% E	11 8% E	23 6% E	28 12% E	27 18% E	40 15% E	24 8% E	23 6% E	26 12% E	28 6% E	35 13% E	17 12% E	68 9% E	21 10% E	4 4% E	17 15% E	31 5% E
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%

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

MTV02_4 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Social interaction and virtual meetups

Base: Interested In Metaverse

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Very/Somewhat Interested (Net)	782 82%	420 83%	361 81%	105 71%	358 88%	206 85%	113 74%	219 83%	216 76%	344 88%	183 82%	381 85%	218 78%	103 72%	612 83%	170 80%	82 81%	88 79%	551 86%
Very interested	328 35%	191 38%	138 31%	54 36%	159 39%	81 33%	34 22%	68 26%	91 32%	167 43%	83 37%	174 39%	72 25%	34 24%	259 35%	69 32%	40 39%	30 26%	268 42%
Somewhat interested	453 48%	230 45%	223 50%	51 34%	199 49%	125 51%	78 52%	151 57%	125 44%	176 45%	100 45%	207 46%	146 52%	69 48%	352 48%	101 47%	43 42%	58 52%	283 44%
Not At All/Not Too Interested (Net)	170 18%	87 17%	83 19%	44 29%	50 12%	37 15%	39 26%	44 17%	69 24%	48 12%	40 18%	66 15%	63 22%	40 28%	126 17%	43 20%	19 19%	24 21%	89 14%
Not too interested	114 12%	51 10%	63 14%	33 22%	31 8%	25 10%	24 16%	31 12%	45 16%	34 9%	26 12%	47 11%	41 14%	24 17%	87 12%	27 13%	13 13%	14 12%	61 9%
Not at all interested	56 6%	35 7%	20 5%	10 7%	19 5%	12 5%	15 10%	13 5%	24 8%	14 4%	14 6%	19 4%	22 8%	16 11%	39 5%	16 8%	7 6%	10 9%	28 4%
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%

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

MTV02_5 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Visiting new worlds or visiting sites around the world (e.g., Eiffel Tower)

Base: Interested In Metaverse

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Very/Somewhat Interested (Net)	775 81%	427 84% c	348 78%	101 68%	351 86%	207 85% DG	116 77%	206 78%	235 82%	330 84%	184 83%	372 83%	219 78%	105 73%	597 81%	178 84%	84 83%	94 84%	549 86%
Very interested	414 43%	221 43%	193 43%	56 38%	188 46%	105 43%	64 42%	101 39%	125 44%	184 47%	105 47%	198 44%	111 39%	56 39%	313 42%	100 47%	44 43%	57 51%	290 45%
Somewhat interested	361 38%	206 41%	155 35%	45 30%	163 40%	102 42%	52 34%	104 40%	110 39%	146 37%	80 36%	174 39%	108 38%	49 34%	283 38%	78 37%	41 40%	37 33%	259 40%
Not At All/Not Too interested (Net)	176 19%	81 16%	96 22% b	47 32% EF	57 14%	36 15%	36 23% EF	57 22%	50 18%	61 16%	38 17%	75 17%	62 22%	38 27%	141 19%	35 16%	17 17%	18 16%	91 14%
Not too interested	126 13%	61 12%	65 15%	36 24% EFg	46 11%	26 11%	19 12%	38 14%	35 12%	47 12%	29 13%	48 11%	49 18%	29 20%	101 14%	25 12%	10 10%	15 13%	69 11%
Not at all interested	50 5%	20 4%	31 7%	12 8% e	11 3%	11 4%	17 11% EF	19 7%	15 5%	14 4%	10 4%	28 6%	13 5%	9 6%	40 5%	10 5%	7 7%	3 3%	22 4%
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%

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

MTV02_6 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Visiting virtual stores and brand experiences

Base: Interested In Metaverse

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659	
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640	
Very/Somewhat Interested (Net)	776 82%	413 81%	363 82%	113 76%	341 83%	204 84%	118 78%	211 80%	206 72%	352 90%	191 88%	380 85%	205 73%	116 81%	619 84%	157 73%	74 73%	83 74%	542 85%	
Very interested	350 37%	188 37%	161 36%	49 33%	169 41%	86 35%	46 30%	81 31%	87 31%	176 45%	79 35%	192 43%	79 28%	43 30%	284 38%	66 31%	36 35%	30 27%	263 41%	
Somewhat interested	427 45%	225 44%	201 45%	64 43%	172 42%	119 49%	72 48%	131 50%	118 42%	176 45%	113 51%	188 42%	126 45%	73 51%	335 45%	91 43%	38 38%	53 47%	278 44%	
Not At All/Not Too interested (Net)	175 18%	94 19%	81 18%	36 24%	67 17%	38 16%	34 22%	51 20%	79 28%	39 10%	31 14%	68 15%	76 27%	26 19%	119 16%	57 27%	28 27%	29 26%	98 15%	
Not too interested	125 13%	66 13%	59 13%	24 16%	54 13%	26 11%	21 14%	32 12%	64 23%	27 7%	17 8%	54 12%	54 19%	21 15%	88 12%	37 17%	17 17%	20 18%	75 12%	
Not at all interested	50 5%	28 6%	22 5%	12 8%	13 3%	12 5%	13 8%	19 7%	15 5%	12 3%	14 6%	14 3%	22 8%	22 4%	6 4%	31 4%	19 9%	10 10%	9 8%	23 4%
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%	

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

MTV02_7 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Remote work (e.g., team meetings or conferences)

Base: Interested In Metaverse

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Very/Somewhat Interested (Net)	719 76%	378 74%	341 77%	104 70%	343 84%	180 74%	92 60%	174 66%	200 70%	339 87%	156 70%	357 80%	206 73%	106 74%	570 77%	149 70%	71 70%	79 70%	527 82%
Very interested	342 36%	186 37%	156 35%	39 26%	169 41%	99 41%	36 24%	72 27%	83 29%	185 47%	79 35%	172 39%	91 32%	49 34%	280 38%	62 29%	31 31%	31 28%	268 42%
Somewhat interested	377 40%	192 38%	185 42%	65 44%	174 43%	81 33%	56 37%	102 39%	117 41%	154 39%	77 35%	185 41%	115 41%	57 40%	290 39%	87 41%	39 39%	47 42%	259 41%
Not At All/Not Too Interested (Net)	232 24%	129 26%	103 23%	44 30%	66 16%	63 26%	60 40%	89 34%	85 30%	52 13%	67 30%	90 20%	75 27%	37 26%	168 23%	64 30%	31 30%	33 30%	113 18%
Not too interested	135 14%	82 16%	52 12%	37 25%	43 11%	31 13%	24 16%	42 16%	57 20%	33 8%	44 20%	42 9%	49 17%	20 14%	89 12%	46 21%	22 22%	24 21%	67 11%
Not at all interested	98 10%	47 9%	51 11%	7 5%	22 5%	32 13%	36 24%	47 18%	28 10%	19 5%	23 10%	48 11%	26 9%	16 11%	79 11%	18 9%	9 9%	10 9%	46 7%
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%

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

MTV02_8 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Purchasing real estate or small pieces of virtual land

Base: Interested In Metaverse

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Very/Somewhat Interested (Net)	625 66%	354 70% C	271 61%	96 64% G	315 77% DFG	151 62% G	64 42%	146 56%	166 58%	309 79% HI	131 59% KM	326 73% KM	169 60%	106 74%	496 67%	129 61%	69 68%	60 54%	480 75%
Very interested	266 28%	163 32% C	103 23%	50 34% G	140 34% FG	58 24% G	18 12%	48 18%	76 27% h	140 36% HI	50 22% KM	153 34% KM	62 22%	34 24%	214 29%	52 24%	33 32% R	19 17%	229 36%
Somewhat interested	359 38%	191 38%	168 38%	46 31% JG	175 43% JG	93 38%	46 30%	99 38%	90 32%	169 43% i	81 36% I	172 39% I	106 38%	72 51%	282 38%	77 36%	36 35%	41 37%	251 39%
Not At All/Not Too interested (Net)	326 34%	154 30% B	173 39% E	53 36% E	94 23% E	92 38% DEF	88 58% DEF	117 44%	119 25% J	82 21% J	92 41% L	122 27% L	112 40%	36 26%	242 33%	84 39%	33 32%	51 46%	160 25%
Not too interested	186 20%	92 18% E	94 21% E	34 23% E	47 11% E	61 25% E	45 29% E	66 25%	76 27% J	41 11% L	53 24% L	62 14% L	70 25% L	15 10%	132 18%	53 25% o	18 18%	35 31% q	91 14%
Not at all interested	141 15%	61 12% b	79 18% b	19 13% b	47 12% b	31 13% DEF	43 28% DEF	51 19% J	43 15% J	41 11% L	39 17% L	59 13% L	42 15% L	22 15%	110 15%	31 15%	14 14%	16 15%	69 11%
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%

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

MTV02_9 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Gambling with cryptocurrencies

Base: Interested In Metaverse

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	976	473	503	125	460	246	145	335	305	320	236	464	276	139	742	234	117	117	659
Weighted Base	951	507	444	148*	408	243	152*	263	285	391	223	447	281	143*	738	213	101*	112*	640
Very/Somewhat Interested (Net)	549 58%	315 62%	235 53%	93 62%	281 69%	132 55%	43 29%	135 51%	148 52%	264 67%	113 51%	301 67%	136 48%	89 63%	442 60%	108 50%	56 55%	52 47%	431 67%
Very interested	237 25%	141 28%	96 22%	47 32%	113 28%	62 25%	16 10%	58 22%	64 22%	114 29%	37 16%	143 32%	57 20%	41 29%	184 25%	53 25%	31 31%	22 20%	191 30%
Somewhat interested	313 33%	173 34%	139 31%	46 31%	169 41%	71 29%	28 18%	77 29%	84 30%	150 38%	76 34%	158 35%	79 28%	48 34%	258 35%	54 26%	25 24%	30 27%	239 37%
Not At All/Not Too Interested (Net)	402 42%	193 38%	209 47%	56 38%	127 31%	110 45%	108 71%	128 49%	137 48%	127 33%	110 49%	146 33%	145 52%	53 37%	296 40%	106 50%	46 45%	60 53%	209 33%
Not too interested	187 20%	89 18%	98 22%	32 22%	76 19%	55 23%	25 16%	57 22%	65 23%	60 15%	48 22%	69 15%	70 25%	32 22%	135 18%	52 24%	24 24%	28 25%	111 17%
Not at all interested	215 23%	104 20%	111 25%	24 16%	52 13%	56 23%	83 55%	71 27%	72 25%	67 17%	62 28%	77 17%	75 27%	21 15%	161 22%	54 25%	22 21%	32 29%	99 15%
Sigma	951 100%	507 100%	444 100%	148 100%	408 100%	243 100%	152 100%	263 100%	285 100%	391 100%	223 100%	447 100%	281 100%	143 100%	738 100%	213 100%	101 100%	112 100%	640 100%

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

MTV03 A number of investment firms are spending millions of dollars to acquire digital land in the metaverse, expecting it to be the next big thing for human interaction, advertising, and entertainment. What is your prediction about the future of the metaverse?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A small part of the public will be interested in interacting within the metaverse, but it won't be as successful as investors believe.	883 43%	378 39%	505 47% B	90 42% E	174 30%	216 40% E	403 57% DEF	264 41%	273 45%	309 43%	264 47% I	332 40%	287 44%	85 38%	678 44%	205 41%	77 42%	127 41%	282 33%
The metaverse is the next big thing and will become part of our lives in the next decade.	662 32%	350 36% C	312 29%	80 38% G	278 48% dFG	178 33% G	126 18%	203 31%	181 30%	260 36% I	143 25%	312 38% Km	207 32% k	90 40%	521 34% p	141 28%	62 34%	78 25%	426 50%
The metaverse will be a fad and then disappear as long-term interest diminishes.	497 24%	237 25%	260 24%	43 20%	133 23%	149 27%	173 25%	178 28% J	157 26% J	145 20%	156 26% J	183 22%	157 24%	51 23%	348 22% O	149 30% O	46 25%	103 34%	145 17%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

MTV04 Which of the following statements about purchasing and owning items (NFTs) within the metaverse comes closer to your point of view?

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see		Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Spending money on digital items in the metaverse is a waste of money when I could be spending it on real world items.	1368 67%	600 62%	768 71% B	133 63% E	285 49%	341 63% E	609 87% DEF	424 66%	432 71% J	448 63%	426 76% LM	492 59%	450 69% L	140 62%	1038 67%	330 67%	111 60%	219 71% Q	430 50%
The opportunity to own unique digital items in the metaverse is worth spending money on because it is innovative and exciting.	674 33%	365 38% C	309 29%	80 37% G	300 51% DFG	201 37% G	93 13%	220 34%	177 29%	267 37% I	137 24%	336 41% KM	201 31% K	86 38%	510 33%	164 33%	75 40% R	89 29%	423 50%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

MTV05 Generally speaking, if your favorite musical artist were to perform a virtual concert within the metaverse, how much more or less would you be willing to spend on a virtual ticket compared to an in-person concert ticket?

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Much/A Bit More (Net)	733 36%	383 40% C	350 32%	92 43% G	314 54% dFG	191 35% G	136 19%	221 34%	206 34%	297 42% HI	148 26% KM	402 49%	182 28%	105 46%	577 37% P	155 31%	74 40% R	81 26%	480 56%
Much more	212 10%	127 13% C	85 8%	18 9% G	133 23% DFG	39 7% G	22 3%	50 8%	56 9%	105 15% HI	40 7% KM	137 17%	35 5%	36 16%	166 11% P	46 9%	22 12% R	24 8%	166 19%
A bit more	521 26%	256 26% G	265 25%	73 35% G	181 31% G	152 28% G	114 16%	170 26%	150 25%	192 27% HI	108 19% KM	265 32%	148 23%	70 31%	412 27% P	109 22% R	52 28% Q	57 18%	314 37%
Much/A Bit Less (Net)	1309 64%	583 60% B	727 68% e	121 57% e	271 46%	352 65% E	566 81% DEF	424 66%	404 66%	417 58% J	415 74% L	426 51%	469 72% L	121 54%	970 63% O	339 69% Q	112 60% Q	228 74% Q	372 44%
A bit less	529 26%	239 25% EFG	290 27%	81 38% EFG	147 25%	156 29% G	146 21% G	191 30% J	169 28% J	149 21% J	159 28% L	180 22% L	189 29% L	58 25% L	374 24% O	155 31% Q	54 29% Q	101 33% Q	204 24%
Much less	780 38%	344 36% b	436 41% b	40 19%	124 21%	196 36% DE	420 60% DEF	233 36%	235 39%	268 38% J	256 45% L	245 30% L	279 43% L	64 28% L	596 39% P	184 37% R	57 31% R	127 41% q	169 20%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

DAO01 How much have you seen, read, or heard about decentralized autonomous organizations, known as DAOs? DAOs are autonomous groups of online users who collectively bring their cryptocurrency together for broader goals (e.g., purchasing something they could not on their own).

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/A Little (Net)	558 27%	331 34% C	227 21%	67 32% G	275 47% DFG	161 30% G	55 8%	150 23%	142 23%	258 36% HI	116 21%	298 36% KM	145 22%	83 36% P	448 29% P	110 22%	56 30% R	55 18%	430 50%
A lot	168 8%	111 12% C	56 5%	16 7% G	106 18% DFG	34 6% G	12 2%	39 6%	43 7%	85 12% HI	31 5% KM	116 14% KM	21 3%	33 14% P	146 9% P	21 4%	12 7%	9 3%	147 17%
A little	390 19%	220 23% C	170 16%	51 24% G	169 29% G	127 23% G	43 6%	111 17%	99 16%	173 24% HI	85 15% K	182 22% K	124 19%	50 22% K	301 19% K	89 18%	43 23% K	46 15% K	283 33%
Nothing At All/Not Too Much (Net)	1484 73%	634 66% B	850 79% E	146 68% E	310 53% E	382 70% E	647 92% DEF	494 77% J	467 77% J	456 64% L	447 79% L	530 64% L	506 78% L	144 64% L	1100 71% L	384 78% O	130 70% O	254 82% Q	423 50%
Not too much	499 24%	228 24% EFG	272 25% E	88 41% EFG	167 29% FG	119 22% FG	126 18% J	167 26% J	177 29% J	141 20% L	129 23% L	199 24% L	171 26% L	63 28% L	353 23% L	146 29% O	59 32% O	87 28% Q	223 26%
Nothing at all	985 48%	407 42% B	578 54% B	58 27% B	143 24% E	263 48% DE	521 74% DEF	328 51% J	290 48% L	315 44% L	318 56% L	332 40% L	335 51% L	81 36% L	747 48% L	238 48% O	71 38% O	167 54% Q	200 23%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

DAO02 As you may have heard, one group called ConstitutionDAO, crowdfunded close to \$47 million to buy a rare copy of the U.S. Constitution with the objective of turning it over to a formal non-profit run by the DAO's donors. Ultimately, they lost to one buyer. Do you support or oppose DAOs being used for actions such as this?

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Strongly/Somewhat Support (Net)	858 42%	468 49% C	390 36%	102 48%	342 58% dFG	238 44% G	177 25%	240 37%	252 41%	348 49% HI	198 35%	412 50% KM	248 38%	103 46%	671 43%	187 38%	92 50% R	95 31%	521 61%
Strongly support	216 11%	134 14% C	82 8%	22 10% G	120 20% dFG	58 11% G	16 2%	49 8%	48 8%	117 16% HI	39 7% KM	135 16%	41 6%	40 18%	174 11%	41 8%	24 13% R	18 6%	166 19%
Somewhat support	642 31%	335 35% C	308 29%	80 38% G	222 38% G	180 33% G	161 23%	191 30%	204 33%	231 32% HI	159 28% KM	277 33%	207 32%	63 28%	496 32%	146 30%	69 37% R	77 25%	356 42%
Strongly/Somewhat Oppose (Net)	1184 58%	487 51% B	687 64% B	111 52% e	243 42%	305 56% E	525 75% DEF	404 63% J	358 55%	367 51% j	365 65% L	416 50%	403 62% L	123 54%	877 57%	307 62%	93 50% Q	214 69% Q	331 39%
Somewhat oppose	719 35%	287 30% B	432 40% B	86 40% E	159 27%	197 36% E	278 40% E	252 39%	209 34%	225 32% L	211 36% L	243 29%	265 41% L	81 36%	533 34%	187 38%	69 37% R	118 38%	224 26%
Strongly oppose	464 23%	210 22% B	254 24%	25 12%	84 14%	109 20% de	247 35% DEF	152 24%	149 24%	141 20% Lm	154 27% Lm	173 21%	138 21%	42 19%	344 22%	120 24%	24 13% Q	96 31% Q	107 13%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

DAO04 How interested would you be in decentralized fractional ownership (e.g., owning a tiny fraction of something valuable such as the U.S. Constitution or the Mona Lisa)?

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/5-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Interested (Net)	829 41%	449 47% C	380 35%	133 63% FG	372 64% FG	218 40% G	105 15%	247 38%	215 35%	355 50% HI	186 33%	427 52% KM	215 33%	132 58%	630 41%	199 40%	91 49% R	108 35%	546 64%
Very interested	277 14%	168 17% C	109 10%	43 20% FG	164 28% FG	54 10% G	16 2%	62 10%	61 10%	153 21% HI	57 10% m	176 21% KM	44 7%	45 20%	235 15% P	42 9%	24 13% R	18 6%	224 26%
Somewhat interested	552 27%	281 29%	271 25%	91 43% FG	208 36% G	164 30% G	89 13%	184 29%	154 25%	202 28%	130 23% K	251 30% K	172 26%	87 38%	395 26% O	157 32% O	67 36%	90 29%	323 38%
Not At All/Not Too Interested (Net)	1213 59%	517 53% B	697 65% B	79 37%	212 36% DE	325 60% DE	597 85% DEF	398 62% J	395 65%	359 50%	376 67% L	401 48%	436 67% L	94 42%	917 59% L	296 60%	95 51% Q	201 65% Q	306 36%
Not too interested	455 22%	205 21%	251 23%	42 20%	110 19% E	139 26% E	164 23% J	163 25% J	152 25%	114 16%	128 23% L	156 19% L	172 26% L	41 18%	343 22% L	113 23% L	49 26% L	64 21% Q	156 18%
Not at all interested	758 37%	312 32% B	446 41% B	37 17%	102 17% DE	185 34% DEF	433 62% DEF	234 36% J	243 40%	246 34% L	249 44% L	245 30% L	264 41% L	53 23% L	575 37% L	183 37% L	46 25% Q	137 44% Q	150 18%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

STK01 Do you currently have any investments in the stock market? Please select all that apply.

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)
	Wave 93 (12/3-12/5)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes - I have invested directly in the stock market	590 29%	353 37% C	237 22%	52 25%	195 33% F	133 24%	210 30%	70 11%	182 30% H	326 46% HI	169 30% 31%	253 31%	168 26%	54 24%	501 32% P	89 18%	37 20%	51 17%	314 37%
Yes - I have invested in the stock market through retirement or educational savings accounts	555 27%	300 31% C	255 24%	33 16%	148 25% D	123 23%	250 36% DEF	79 12%	171 28% H	289 41% HI	155 28% 28%	232 28%	168 26%	38 17%	467 30% P	88 18%	38 21%	50 16%	247 29%
Yes - I have investment tools other than stocks, such as cryptocurrencies, bonds, or NFTs	308 15%	180 19% C	128 12%	60 28% FG	135 23% FG	78 14% G	36 5%	68 11%	74 12% HI	161 23% HI	88 16% 15%	126 15%	94 14%	49 22%	225 15%	83 17%	43 23% R	39 13%	209 25%
No - I have not invested in the stock market	861 42%	350 36%	511 47% B	96 45% e	206 35%	255 47% E	305 43% E	401 62% IJ	252 41% J	164 23% 41%	225 40% 41%	340 41%	296 46%	98 43%	595 38% O	266 54% O	84 45%	181 59% Q	268 31%
I don't know	95 5%	22 2%	73 7% B	7 3%	27 5%	35 7% g	25 4%	47 7% IJ	25 4%	18 2% 4%	23 4% 4%	36 4%	36 6%	11 5%	68 4%	27 5%	10 5%	17 5%	33 4%
Sigma	2409 118%	1205 125%	1204 112%	248 117%	712 122%	623 115%	826 118%	666 103%	704 115%	959 134%	660 117%	987 119%	763 117%	251 111%	1857 120%	552 112%	213 115%	339 110%	1071 126%

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

GS1 Do you currently own any of the following investment tools? Please select all that apply.

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Retirement account such as a 401k or Roth IRA account	787 39%	417 43%	370 34%	47 22%	193 33%	211 39%	337 48%	106 16%	248 41%	408 57%	235 42%	316 38%	236 36%	57 25%	661 43%	126 26%	39 21%	87 28%	343 40%
Individual company stocks	550 27%	324 34%	226 21%	49 23%	146 25%	128 24%	228 32%	77 12%	178 29%	281 39%	174 31%	209 25%	167 26%	43 19%	441 29%	109 22%	44 24%	65 21%	254 30%
Mutual funds	483 24%	264 27%	219 20%	29 14%	115 20%	102 19%	237 34%	60 9%	136 22%	278 39%	147 26%	206 25%	129 20%	44 19%	436 28%	46 9%	20 11%	27 9%	223 26%
Cryptocurrencies	370 18%	242 25%	129 12%	55 26%	190 32%	106 20%	19 3%	59 9%	114 19%	195 27%	94 17%	173 21%	103 16%	50 22%	273 18%	97 20%	46 25%	51 17%	275 32%
Bonds	319 16%	187 19%	132 12%	23 11%	88 15%	74 14%	135 19%	45 7%	88 14%	183 26%	81 14%	142 17%	96 15%	46 20%	273 18%	47 9%	16 9%	30 10%	153 18%
Exchange-traded funds (ETF)	286 14%	188 19%	98 9%	34 16%	113 19%	59 11%	80 11%	35 5%	60 10%	190 27%	71 13%	143 17%	72 11%	49 22%	232 15%	54 11%	33 18%	21 7%	180 21%
Non-fungible tokens (NFTs)	120 6%	84 9%	36 3%	24 11%	67 12%	25 5%	4 1%	20 3%	32 5%	68 10%	36 6%	53 6%	32 5%	19 8%	101 7%	19 4%	9 5%	10 3%	84 10%
None of these	735 36%	269 28%	466 43%	88 41%	167 29%	227 42%	254 36%	386 60%	195 32%	115 16%	196 35%	283 34%	256 39%	68 30%	496 32%	239 48%	76 41%	164 53%	238 28%
Sigma	3651 179%	1974 204%	1677 156%	348 164%	1077 184%	932 172%	1284 184%	785 122%	1051 172%	1718 240%	1033 184%	1526 184%	1082 168%	375 166%	2914 188%	738 149%	283 152%	455 147%	1750 205%

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

Q17 Which of the following best describes the city where you live?

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/3-12/5)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)		Will not get vaccine (R)
	(A)	(S)																		
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858	
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853	
Minor city (i.e., population less than 1 million)	1207 59%	535 55%	671 62%	112 53%	242 41%	325 60%	528 75%	396 61%	392 64%	370 52%	365 65%	448 54%	393 60%	113 50%	914 59%	293 59%	101 54%	192 62%	416 49%	
Major city (i.e., population 1 million or more)	666 32%	363 38%	293 27%	80 38%	281 48%	168 31%	127 18%	162 25%	182 30%	301 42%	164 29%	313 38%	179 27%	86 38%	502 32%	154 31%	71 38%	83 27%	360 42%	
Not at all sure	179 9%	68 7%	112 10%	21 10%	61 10%	50 9%	47 7%	86 13%	36 6%	43 6%	33 6%	66 8%	79 12%	27 12%	131 8%	48 10%	14 8%	34 11%	76 9%	
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%	

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

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				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/5-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
New variants of COVID-19	1525 75%	687 71%	837 78% B	139 65%	445 76% D	420 77% D	521 74% d	485 75%	442 73%	550 77%	360 64%	730 88% KM	435 67%	156 69%	1245 80% P	280 57%	134 72% R	146 47%	692 81%
A new wave of COVID-19 in my area	1469 72%	676 70%	794 74%	145 68%	423 72%	401 74%	500 71%	474 74%	432 71%	519 73%	348 62%	683 84% KM	428 66%	164 72%	1202 78% P	267 54%	131 71% R	136 44%	657 77%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1353 66%	618 64%	735 68%	145 68%	418 72% G	370 68% G	419 60%	427 66%	398 65%	488 68%	313 56%	657 79% KM	382 59%	142 63%	1094 71% P	259 52%	128 69% R	131 42%	648 76%
Potential shortage of hospital ventilators for assisted breathing	1353 66%	603 62%	750 70% B	139 65%	408 70% G	379 70% G	426 61%	451 70% I	381 63%	481 67%	335 60%	635 77% KM	382 59%	135 60%	1090 70% P	263 53%	112 61% r	150 49%	640 75%
Returning to my normal activities in public (e.g., public transit, socializing)	1284 63%	613 64%	671 62%	136 64%	390 67% G	339 63%	418 60%	410 64%	375 62%	462 65%	301 54%	621 75% KM	363 56%	142 63%	1034 67% P	251 51%	103 55%	148 48%	604 71%
Potential side effects of COVID vaccine	1181 58%	526 55%	655 61% B	119 56% G	404 69% D	348 64% G	310 44%	403 63% J	351 58%	392 55%	323 57%	484 58%	374 57%	127 56%	820 53% O	361 73% O	151 81% R	211 68%	580 68%
Losing your job due to the pandemic	592 49%	322 50%	270 48% G	70 55% G	295 63% FG	178 47% G	49 21%	124 44%	186 49%	276 52% h	142 48%	296 56% KM	154 40%	77 47%	459 49%	133 48%	64 55% R	70 42%	378 59%

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

CT01 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				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/5-12/8)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Losing your job due to the pandemic	617 51%	321 50%	296 52%	58 45%	175 37%	201 53%	182 79% DEF	157 56% J	192 51%	250 48%	155 52% I	230 44%	232 60% L	88 53%	470 51%	146 52%	52 45%	95 58%	261 41%
Potential side effects of COVID vaccine	861 42%	439 45% C	422 39%	94 44% E	181 31%	195 36%	391 56% DEF	241 37%	259 42%	322 45% H	239 43% I	344 42%	277 43% L	99 44%	727 47% P	133 27%	35 19%	98 32% Q	272 32%
Returning to my normal activities in public (e.g., public transit, socializing)	758 37%	352 36%	405 38%	77 36%	194 33%	203 37%	283 40% E	234 36%	234 38%	252 35% H	262 46% I	207 25%	289 44% L	85 37%	514 33% O	244 49% O	83 45%	161 52%	248 29%
Potential shortage of hospital ventilators for assisted breathing	689 34%	363 38% C	327 30%	74 35%	176 30%	164 30%	276 39% EF	193 30%	228 37% H	233 33% L	227 40% I	193 23%	269 41% L	91 40%	458 30% O	232 47% O	73 39%	158 51% Q	212 25%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	689 34%	348 36%	341 32%	67 32%	166 28%	173 32%	282 40% EF	217 34%	211 35%	227 32% L	249 44% I	171 21%	289 41% L	84 37%	454 29% O	236 48% O	58 31%	178 58% Q	204 24%
A new wave of COVID-19 in my area	573 28%	290 30%	283 26%	68 32%	162 28%	142 26%	201 29%	170 26%	177 29%	195 27%	214 38% L	135 16%	223 34% L	63 28%	346 22% O	227 46% O	54 29%	173 56% Q	196 23%
New variants of COVID-19	517 25%	278 29% C	239 22%	74 35% EFg	139 24%	123 23%	181 26%	160 25%	167 27%	164 23% L	203 36% I	98 12%	217 33% L	71 31%	303 20% O	215 43% O	52 28%	163 53% Q	161 19%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1469 72%	676 70%	794 74%	145 68%	423 72%	401 74%	500 71%	474 74%	432 71%	519 73%	348 62%	693 84%	428 66%	164 72%	1202 78%	267 54%	131 71%	136 44%	657 77%
Very concerned	704 34%	299 31%	404 38%	68 32%	228 39%	195 36%	213 30%	244 38%	212 35%	236 33%	136 24%	384 46%	183 28%	74 33%	577 37%	126 25%	63 34%	63 20%	340 40%
Somewhat concerned	766 37%	377 39%	389 36%	77 36%	195 33%	207 38%	288 41%	230 36%	221 36%	283 40%	212 38%	308 37%	246 38%	89 39%	624 40%	141 29%	68 37%	73 24%	316 37%
Not At All/Not Too Concerned (Net)	573 28%	290 30%	283 26%	68 32%	162 28%	142 26%	201 29%	170 26%	177 29%	195 27%	214 38%	135 16%	223 34%	63 28%	346 22%	227 46%	54 29%	173 56%	196 23%
Not too concerned	359 18%	164 17%	194 18%	38 18%	97 17%	88 16%	135 19%	102 16%	119 20%	117 16%	137 24%	97 12%	125 19%	39 17%	244 16%	115 23%	38 21%	76 25%	119 14%
Not at all concerned	214 10%	126 13%	88 8%	30 14%	65 11%	53 10%	66 9%	68 11%	58 10%	78 11%	78 14%	38 5%	98 15%	24 10%	102 7%	112 23%	16 9%	97 31%	76 9%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1186	556	630	114	523	346	203	350	418	396	320	516	350	144	907	279	121	158	634
Weighted Base	1209	643	566	128*	470	379	232	281	378	526	297	526	386	165*	929	280	115*	164*	639
Very/Somewhat Concerned (Net)	592 49%	322 50%	270 48%	70 55% G	295 53% FG	178 47% G	49 21%	124 44%	186 48%	276 52% h	142 48%	296 56% KM	154 40%	77 47%	459 49%	133 48%	64 55%	70 42%	378 59%
Very concerned	311 26%	166 26%	145 26%	35 27% G	163 35% FG	83 22% g	31 13%	63 22%	98 26%	145 28%	81 27%	158 30% M	72 19%	35 21%	248 27%	63 22%	25 21%	38 23%	213 33%
Somewhat concerned	281 23%	156 24%	125 22%	35 28% G	132 28% G	95 25% G	19 8%	61 22%	88 23%	131 25%	61 21%	138 26% M	82 21%	42 26%	210 23%	71 25%	39 34% R	32 19%	165 26%
Not At All/Not Too Concerned (Net)	617 51%	321 50%	296 52%	58 45% G	175 37% E	201 53% DEF	182 79% j	157 56%	192 51%	250 48%	155 52% i	230 44% L	232 60%	88 53%	470 51%	146 52%	52 45%	95 58%	261 41%
Not too concerned	303 25%	156 24%	147 26%	27 21%	106 23%	94 25% E	76 33% i	84 30%	85 23%	127 24%	74 25% M	117 22% L	112 29%	47 28%	240 26%	63 23%	27 24%	36 22%	153 24%
Not at all concerned	313 26%	165 26%	149 26%	30 24%	69 15% E	107 28% DEF	107 46% DEF	73 26%	106 28%	123 23%	81 27% M	113 21% L	120 31%	41 25%	230 25%	83 30%	25 21% q	58 36%	109 17%
Sigma	1209 100%	643 100%	566 100%	128 100%	470 100%	379 100%	232 100%	281 100%	378 100%	526 100%	297 100%	526 100%	386 100%	165 100%	929 100%	280 100%	115 100%	164 100%	639 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50k	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1353 66%	618 64%	735 68%	145 68%	418 72% G	370 68% G	419 60%	427 66%	398 65%	488 68%	313 56%	657 79% KM	382 59%	142 63%	1094 71% P	259 52%	128 69% R	131 42%	648 76%
Very concerned	593 29%	258 27%	335 31% b	50 24%	214 37% DG	168 31% G	161 23%	216 34%	174 29%	193 27%	123 22% KM	329 40%	142 22%	57 25%	494 32% P	99 20%	45 24%	55 18%	312 37%
Somewhat concerned	759 37%	360 37%	400 37%	95 45% e	204 35%	202 37%	258 37%	211 33%	224 35%	295 41% H	190 34% k	329 40% k	240 37%	86 38%	600 39% P	159 32%	83 45% R	76 25%	337 39%
Not At All/Not Too Concerned (Net)	689 34%	348 36%	341 32%	67 32%	166 28%	173 32%	282 40% EF	217 34%	211 35%	227 32%	249 44% L	171 21%	269 41% L	84 29%	454 29% O	236 48% O	58 31% R	178 58% Q	204 24%
Not too concerned	442 22%	210 22%	231 21%	35 17%	111 19%	102 19%	193 27% DEF	136 21%	142 23%	140 20%	152 27% L	120 14%	170 26% L	50 22%	318 21% L	124 25% O	36 20% Q	87 28% q	145 17%
Not at all concerned	248 12%	138 14% C	110 10%	32 15%	55 9%	71 13%	90 13%	81 13%	69 11%	86 12%	97 17% L	51 6%	100 15% L	34 15% L	136 9% Q	112 23% O	22 12% Q	90 29% Q	59 7%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1284 63%	613 64%	671 62%	136 64%	390 67% G	339 63%	418 60%	410 64%	375 62%	462 65%	301 54%	621 75% KM	363 56%	142 63%	1034 67% P	251 51%	103 55%	148 48%	604 71%
Very concerned	502 25%	215 22%	287 27% b	40 19%	171 29% DG	137 25%	154 22%	177 27%	147 24%	163 23%	107 19%	286 34% KM	109 17%	55 24%	389 25%	113 23%	46 25%	67 22%	260 31%
Somewhat concerned	782 38%	398 41%	384 36%	96 45%	219 38%	202 37%	265 38%	233 36%	228 37%	299 42%	194 34%	335 40% k	253 39%	86 38%	645 42% P	137 28%	56 30%	81 26%	344 40%
Not At All/Not Too Concerned (Net)	758 37%	352 36%	405 38%	77 36%	194 33%	203 37%	283 40% E	234 36%	234 38%	252 35%	262 46% L	207 25% k	289 44% L	85 37%	514 33% P	244 49% O	83 45%	161 52%	248 29%
Not too concerned	475 23%	203 21%	273 25% b	50 24%	121 21%	119 22%	185 26% e	149 23%	128 21%	173 24%	154 27% L	150 18%	171 26% L	65 29%	360 23% P	116 23%	50 27%	65 21%	158 18%
Not at all concerned	282 14%	150 16%	133 12%	26 12%	73 13%	84 16%	99 14%	85 13%	107 17% hJ	79 11%	107 19% L	58 7%	118 18% L	20 9%	154 10% Q	128 26% O	33 18%	96 31% Q	91 11%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1353 66%	603 62%	750 70%	139 65%	408 70%	379 70%	426 61%	451 70%	381 63%	481 67%	335 60%	635 77%	382 59%	135 60%	1090 70%	263 53%	112 61%	150 49%	640 75%
Very concerned	585 29%	239 25%	346 32%	52 24%	215 37%	158 29%	160 23%	205 32%	178 29%	184 26%	125 22%	318 38%	141 22%	63 28%	473 31%	112 23%	50 27%	61 20%	309 36%
Somewhat concerned	768 38%	364 38%	404 38%	87 41%	193 33%	222 41%	266 38%	246 38%	203 33%	298 42%	210 37%	316 38%	241 37%	72 32%	617 40%	151 31%	62 33%	89 29%	332 39%
Not At All/Not Too Concerned (Net)	689 34%	363 38%	327 30%	74 35%	176 30%	164 30%	276 39%	193 30%	228 37%	233 33%	227 40%	193 23%	269 41%	91 40%	458 30%	232 47%	73 39%	158 51%	212 25%
Not too concerned	436 21%	211 22%	225 21%	49 23%	106 18%	100 18%	181 26%	122 19%	154 25%	138 19%	141 25%	140 17%	155 24%	51 23%	316 20%	120 24%	49 26%	71 23%	139 16%
Not at all concerned	254 12%	152 16%	102 9%	25 12%	70 12%	63 12%	95 14%	72 11%	74 12%	95 13%	53 9%	53 6%	114 18%	40 18%	142 9%	112 23%	24 13%	88 28%	73 9%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1181 58%	526 55%	655 61%	119 56%	404 69%	348 64%	310 44%	403 63%	351 58%	392 55%	323 57%	484 58%	374 57%	127 56%	820 53%	361 73%	151 81%	211 68%	580 68%
Very concerned	598 29%	265 27%	334 31%	51 24%	228 39%	174 32%	145 21%	216 34%	185 30%	182 26%	159 28%	258 31%	182 28%	52 23%	379 24%	220 44%	68 36%	152 49%	303 36%
Somewhat concerned	583 29%	262 27%	321 30%	68 30%	175 30%	174 32%	165 24%	187 29%	166 27%	210 29%	165 29%	226 27%	193 30%	75 33%	442 29%	141 29%	83 45%	58 19%	277 32%
Not At All/Not Too Concerned (Net)	861 42%	439 45%	422 39%	94 44%	181 31%	195 36%	391 56%	241 37%	259 42%	322 45%	239 43%	344 42%	277 43%	99 44%	727 47%	133 27%	35 19%	98 32%	272 32%
Not too concerned	464 23%	244 25%	220 20%	49 23%	123 21%	108 20%	183 26%	129 20%	128 21%	182 25%	142 25%	164 20%	157 24%	47 21%	400 26%	63 13%	24 13%	39 13%	155 18%
Not at all concerned	397 19%	195 20%	202 19%	44 21%	58 10%	87 16%	209 30%	112 17%	131 21%	140 20%	97 17%	180 22%	120 18%	52 23%	327 21%	70 14%	11 6%	59 19%	117 14%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Very/Somewhat Concerned (Net)	1525 75%	687 71%	837 79%	139 65%	445 76%	420 77%	521 74%	485 75%	442 73%	550 77%	360 64%	730 89%	435 67%	156 69%	1245 80%	280 57%	134 72%	146 47%	692 81%
Very concerned	795 39%	333 34%	462 43%	80 37%	252 43%	211 39%	252 36%	266 41%	245 40%	265 37%	156 28%	427 52%	212 33%	77 34%	659 43%	135 27%	63 34%	73 24%	384 45%
Somewhat concerned	730 36%	355 37%	375 35%	59 28%	193 33%	208 38%	269 38%	218 34%	197 32%	285 40%	204 36%	303 37%	222 34%	79 35%	585 38%	144 29%	71 38%	73 24%	308 36%
Not At All/Not Too Concerned (Net)	517 25%	278 29%	239 22%	74 35%	139 24%	123 23%	181 26%	160 25%	167 27%	164 23%	203 36%	98 12%	217 33%	71 31%	303 20%	215 43%	52 28%	163 53%	161 19%
Not too concerned	298 15%	154 16%	144 13%	33 16%	76 13%	76 14%	113 16%	91 14%	106 17%	84 12%	122 22%	69 8%	107 16%	48 21%	191 12%	107 22%	35 19%	72 23%	85 10%
Not at all concerned	219 11%	124 13%	95 9%	41 19%	63 11%	47 9%	68 10%	68 11%	62 10%	80 11%	80 14%	28 3%	110 17%	23 10%	112 7%	107 22%	17 9%	91 29%	75 9%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
No stress at all	556 27%	282 29%	274 25%	56 26%	161 28%	147 27%	192 27%	190 28%	179 28%	164 23%	152 27%	196 24%	208 32%	46 20%	398 26%	158 32%	55 30%	104 34%	191 22%
Some stress	1062 52%	488 51%	574 53%	110 52%	282 48%	275 51%	395 56%	327 51%	325 53%	372 52%	304 54%	445 54%	314 48%	110 49%	819 53%	244 49%	92 49%	152 49%	426 50%
A lot of stress	423 21%	195 20%	228 21%	46 22%	142 24%	121 22%	115 16%	127 20%	106 17%	179 25%	107 19%	187 23%	129 20%	70 31%	331 21%	92 19%	39 21%	53 17%	237 28%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Visit with family or friends without a mask	905 44%	433 45%	471 44%	71 33%	248 42%	241 44%	345 49%	247 38%	306 50%	320 45%	323 57%	308 37%	273 42%	75 33%	651 42%	253 51%	80 43%	173 56%	366 43%
Stay in a hotel	756 37%	389 40%	367 34%	57 27%	239 41%	210 39%	249 36%	194 30%	247 41%	294 41%	263 47%	277 33%	215 33%	70 31%	539 35%	217 44%	69 37%	147 48%	342 40%
Go out for dinner or drinks indoors	717 35%	373 39%	344 32%	59 28%	215 37%	186 34%	258 37%	179 28%	210 35%	306 43%	278 49%	239 29%	200 31%	64 28%	499 32%	218 44%	60 32%	158 51%	297 35%
Shop in a store without a mask	683 33%	354 37%	329 31%	49 23%	205 35%	186 34%	242 34%	177 27%	226 37%	258 36%	257 46%	237 29%	189 29%	59 26%	461 30%	221 45%	58 31%	163 53%	282 34%
Go to an indoor party	601 29%	321 33%	280 26%	65 31%	196 33%	158 29%	182 26%	150 23%	181 30%	253 35%	225 40%	222 27%	154 24%	73 32%	416 27%	185 37%	51 27%	134 43%	287 34%
Fly on a plane	532 26%	286 30%	247 23%	52 24%	170 29%	150 28%	161 23%	121 19%	161 26%	241 34%	177 31%	201 24%	154 24%	55 24%	379 24%	153 31%	40 22%	113 37%	266 31%
Attend a large concert or sporting event	505 25%	276 29%	228 21%	55 26%	171 29%	151 28%	127 18%	129 20%	143 23%	220 31%	181 32%	192 23%	132 20%	54 24%	341 22%	163 33%	42 22%	122 39%	253 30%
Take public transportation	485 24%	282 29%	203 19%	62 29%	165 28%	130 24%	128 18%	118 18%	140 23%	215 30%	163 29%	192 23%	130 20%	49 22%	339 22%	147 30%	41 22%	106 34%	258 30%
Socializing with people you don't know at a bar	452 22%	240 25%	212 20%	51 24%	169 29%	119 22%	112 16%	119 18%	122 20%	199 28%	150 27%	171 21%	131 20%	44 19%	309 20%	142 29%	37 20%	105 34%	240 28%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Attend a large concert or sporting event	864 42%	344 36%	520 48%	59 28%	211 36%	214 39%	380 54%	303 47%	246 40%	279 39%	186 33%	395 48%	283 43%	77 34%	686 44%	178 36%	77 41%	101 33%	298 35%
Socializing with people you don't know at a bar	836 41%	317 33%	518 48%	41 19%	176 30%	229 42%	390 56%	296 46%	246 40%	257 36%	196 35%	367 44%	272 42%	55 24%	651 42%	185 37%	73 39%	111 36%	255 30%
Take public transportation	778 38%	311 32%	466 43%	35 16%	183 31%	216 40%	344 49%	282 44%	227 37%	238 33%	200 36%	331 40%	247 38%	59 26%	620 40%	157 32%	48 26%	109 35%	249 29%
Fly on a plane	767 36%	302 31%	466 43%	39 18%	193 33%	215 40%	321 46%	308 48%	227 37%	195 27%	191 34%	324 39%	252 39%	59 26%	575 37%	192 39%	73 39%	119 38%	256 30%
Go to an indoor party	638 31%	264 27%	373 35%	40 19%	190 27%	176 32%	262 37%	248 39%	185 30%	180 25%	120 21%	286 35%	231 36%	51 23%	489 32%	149 30%	69 37%	80 26%	221 26%
Shop in a store without a mask	602 29%	223 23%	379 36%	38 18%	153 26%	168 31%	243 35%	232 36%	165 27%	176 25%	105 19%	314 38%	183 28%	54 24%	494 32%	108 22%	46 25%	62 20%	227 27%
Stay in a hotel	411 20%	142 15%	269 25%	17 8%	104 18%	112 21%	178 25%	182 28%	101 17%	109 15%	84 15%	186 22%	140 22%	34 15%	310 20%	101 20%	37 20%	64 21%	133 16%
Go out for dinner or drinks indoors	388 19%	149 15%	239 22%	16 7%	106 18%	114 21%	151 22%	168 26%	102 17%	105 15%	62 11%	175 21%	151 23%	36 16%	285 18%	103 21%	41 22%	62 20%	131 15%
Visit with family or friends without a mask	287 14%	120 12%	167 15%	16 7%	88 15%	78 14%	104 15%	120 19%	71 12%	79 11%	32 6%	158 19%	97 15%	26 12%	229 15%	57 12%	22 12%	36 12%	121 14%

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

RTN01_1 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Shop in a store without a mask

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	683	354	329	49	205	186	242	177	226	258	257	237	189	59	461	221	58	163	292
	33%	37%	31%	23%	35%	34%	34%	27%	37%	36%	46%	29%	29%	29%	30%	45%	31%	53%	34%
7 - Very Comfortable	450	224	226	36	130	131	154	133	141	161	168	134	148	37	278	172	47	125	189
	22%	23%	21%	17%	22%	24%	22%	21%	23%	22%	30%	16%	23%	16%	18%	35%	25%	41%	22%
6	233	129	103	14	75	55	88	44	84	97	89	103	40	22	183	49	11	38	103
	11%	13%	10%	6%	13%	10%	13%	7%	14%	14%	16%	12%	6%	10%	12%	10%	6%	12%	12%
5	246	129	118	28	88	68	62	71	54	111	78	96	72	31	185	62	27	35	120
	12%	13%	11%	13%	15%	13%	9%	11%	9%	16%	14%	12%	11%	14%	12%	12%	14%	11%	14%
4	306	162	144	60	94	69	84	99	101	95	78	103	125	49	241	66	29	36	139
	15%	17%	13%	28%	16%	13%	12%	15%	17%	13%	14%	12%	19%	22%	16%	13%	16%	12%	16%
3	205	98	107	38	44	52	71	66	63	74	45	78	83	33	167	38	25	13	75
	10%	10%	10%	18%	8%	10%	10%	10%	10%	10%	8%	9%	13%	15%	11%	8%	13%	4%	9%
Bottom 2 Box (Net)	602	223	379	38	153	168	243	232	165	176	105	314	183	54	494	108	46	62	227
	29%	23%	35%	18%	26%	31%	35%	27%	25%	19%	38%	28%	24%	32%	22%	22%	25%	20%	27%
2	130	57	74	13	29	42	46	54	31	36	23	66	41	9	110	20	12	8	62
	6%	6%	7%	6%	5%	8%	7%	8%	5%	5%	4%	8%	6%	4%	7%	4%	7%	2%	7%
1 - Not at all comfortable	471	167	305	25	124	126	197	178	134	140	82	247	142	45	383	88	34	54	165
	23%	17%	28%	12%	21%	23%	28%	22%	22%	20%	15%	30%	22%	20%	25%	18%	18%	18%	19%
Mean	4.1	4.4	3.8	4.1	4.3	4.1	3.9	3.8	4.2	4.3	4.8	3.7	4.0	4.0	3.9	4.7	4.2	5.0	4.2
	C	C	C	C	G	G	G	G	H	H	LM	L	L	L	O	O	Q	Q	Q
Std. Dev.	2.23	2.13	2.30	1.84	2.19	2.28	2.34	2.26	2.23	2.17	2.11	2.26	2.18	2.03	2.20	2.25	2.17	2.25	2.17
Std. Err.	0.05	0.07	0.07	0.13	0.09	0.10	0.09	0.08	0.09	0.10	0.09	0.08	0.09	0.14	0.06	0.10	0.16	0.12	0.07
Median	4	4	4	4	5	4	4	4	4	5	5	4	4	4	4	5	4	6	4
Sigma	2042	966	1076	213	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
	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% nsk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 Overlap formulae used. * small base

RTN01_2 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Visit with family or friends without a mask

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	905 44%	433 45%	471 44%	71 33%	248 42%	241 44%	345 49%	247 38%	306 50%	320 45%	323 57%	308 37%	273 42%	75 35%	651 42%	253 51%	80 43%	173 56%	366 43%
7 - Very Comfortable	583 29%	279 29%	303 28%	52 25%	157 27%	158 29%	214 31%	163 25%	192 32%	201 28%	226 40%	168 20%	188 29%	52 23%	392 25%	190 39%	53 29%	137 44%	221 26%
6	322 16%	154 16%	168 16%	18 9%	90 15%	82 15%	131 19%	83 13%	114 19%	118 17%	97 17%	140 17%	85 13%	23 10%	259 17%	63 13%	27 14%	36 12%	145 17%
5	374 18%	196 20%	178 17%	56 26%	111 19%	97 18%	109 16%	102 16%	95 16%	166 23%	92 16%	161 19%	121 19%	51 23%	305 20%	69 14%	32 17%	37 12%	162 19%
4	318 16%	151 16%	168 16%	46 22%	101 17%	81 15%	90 13%	98 15%	84 14%	123 17%	87 15%	118 14%	114 17%	53 23%	234 15%	84 17%	38 20%	46 15%	147 17%
3	159 8%	66 7%	92 9%	24 11%	36 6%	45 8%	53 8%	78 12%	53 9%	27 4%	82 5%	109 10%	47 7%	21 9%	128 8%	31 6%	14 7%	17 6%	57 7%
Bottom 2 Box (Net)	287 14%	120 12%	167 15%	16 7%	88 15%	78 14%	104 15%	120 19%	71 12%	32 4%	158 26%	97 12%	26 4%	229 15%	57 12%	22 12%	36 12%	121 14%	
2	75 4%	38 4%	36 3%	8 4%	16 3%	22 4%	27 4%	29 4%	20 3%	19 3%	7 1%	35 4%	33 5%	5 2%	61 4%	13 3%	10 5%	4 1%	35 4%
1 - Not at all comfortable	212 10%	82 8%	130 12%	6 3%	72 12%	56 10%	77 11%	91 14%	51 8%	61 8%	25 4%	124 15%	64 10%	21 9%	168 11%	44 9%	12 6%	32 10%	85 10%
Mean	4.9	5.0	4.8	4.9	4.8	4.9	5.0	4.5	5.1	5.1	5.5	4.5	4.8	4.7	4.8	5.2	4.9	5.3	4.9
Std. Dev.	1.94	1.86	2.00	1.62	1.96	1.95	1.99	2.06	1.89	1.79	1.64	2.01	1.94	1.80	1.93	1.93	1.82	1.99	1.90
Std. Err.	0.04	0.06	0.06	0.12	0.08	0.09	0.08	0.07	0.07	0.08	0.07	0.07	0.08	0.12	0.05	0.08	0.13	0.11	0.06
Median	5	5	5	5	5	5	5	5	6	5	6	5	5	5	5	6	5	6	5
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

RTN01_3 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Fly on a plane

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	532 26%	286 30% C	247 23%	52 24%	170 29% g	150 28%	161 23%	121 19%	161 26% H	241 34% HI	177 31% LM	201 24%	154 24%	55 24%	379 24%	153 31% O	40 22%	113 37% Q	266 31%
7 - Very Comfortable	338 17%	178 18%	160 15%	40 19%	103 18% g	104 19% G	92 13%	83 13%	102 16% H	147 21% L	119 21% L	112 13%	108 17%	31 14%	216 14%	123 25% O	29 16%	94 30% Q	164 19%
6	194 9%	108 11% c	86 8%	12 5%	67 11% d	46 9%	69 10%	38 6%	58 10% H	94 13% H	59 10% m	89 11%	46 7%	24 11%	163 11% P	31 6%	11 6%	20 6%	102 12%
5	268 13%	133 14%	136 13%	36 17%	82 14%	63 12%	87 12%	60 9%	73 12% HI	123 17% H	73 13%	106 13%	89 14%	33 15%	214 14%	55 11%	26 14%	29 9%	131 15%
4	269 13%	132 14%	138 13%	45 21% eFG	78 13%	74 14%	73 10%	90 14%	85 14% H	86 12% H	64 11% L	107 13%	99 15%	53 23%	211 14%	59 12% P	28 15%	31 10%	103 12%
3	205 10%	114 12% c	91 8%	41 19% EFG	62 11%	41 8%	61 9%	66 10%	64 10% H	69 10% H	58 10% L	90 11%	58 9%	26 12%	169 11% P	36 7%	19 10%	17 5%	96 11%
Bottom 2 Box (Net)	767 38%	302 31% B	466 43% B	39 18%	193 33% D	215 40% De	321 46% DE	308 48% IJ	227 37% J	195 27% J	191 34% L	324 39% L	252 39% L	59 26% P	575 37% P	192 39% P	73 39% P	119 39% P	256 30%
2	200 10%	100 10%	100 9%	9 4%	53 9% D	48 9% D	91 13% Def	64 10%	65 11% H	58 8% H	54 10% L	82 10% L	64 10% L	9 4%	158 10% P	42 8% P	12 2% P	20 6% P	75 9%
1 - Not at all comfortable	567 28%	201 21% C	366 34% B	30 14%	140 24% D	167 31% DE	230 33% DE	245 38% IJ	162 27% J	137 19% L	137 24% L	243 29% L	188 29% L	50 22% P	417 27% P	150 30% P	50 27% P	100 32% P	182 21%
Mean	3.7	4.0 C	3.4	4.1 fG	3.9 G	3.7 g	3.4	3.2	3.7 H	4.2 HI	3.9 Lm	3.6	3.6	3.9	3.6	3.8	3.6	4.0	4.0
Std. Dev.	2.21	2.16	2.23	1.93	2.19	2.30	2.21	2.17	2.20	2.16	2.26	2.17	2.20	2.02	2.15	2.39	2.16	2.51	2.18
Std. Err.	0.05	0.07	0.06	0.14	0.09	0.10	0.09	0.08	0.08	0.10	0.09	0.08	0.09	0.14	0.06	0.10	0.16	0.14	0.07
Median	4	4	3	4	4	4	3	3	4	5	4	3	4	4	4	4	4	4	4
Sigma	2042	966	1076	213	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853

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

RTN01_4 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Stay in a hotel

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	756 37%	389 40% C	367 34%	57 27%	239 41% D	210 39% D	249 36%	194 30%	247 41% H	294 41% H	263 47% LM	277 33%	215 33%	70 31%	539 35%	217 44% O	69 37%	147 48% q	342 40%
7 - Very Comfortable	485 24%	237 25%	248 23%	40 19%	152 26%	139 26%	155 22%	123 19%	163 27% H	188 26% H	165 29% LM	174 21%	146 22%	50 22%	326 21%	159 32% O	41 22%	117 38% Q	222 26%
6	271 13%	152 16% C	118 11%	18 8%	87 15% d	71 13%	95 14%	71 11%	85 14%	106 15% IM	98 17% IM	104 13%	69 11%	19 9%	213 14%	58 12% P	28 15%	30 10% R	119 14%
5	341 17%	187 19% C	154 14%	62 29% EFG	91 16%	100 19% G	87 12%	84 13%	102 17%	146 20% H	88 16% H	150 18%	103 16%	44 20%	271 17%	70 14%	33 18%	37 12% S	165 19%
4	332 16%	139 14% C	193 18%	42 20% FG	93 16%	76 14%	120 17%	121 19%	92 15%	108 15% H	90 16% H	130 16%	113 17%	38 17%	261 17%	71 14%	25 14% T	46 15% U	132 15%
3	202 10%	108 11% C	94 9%	34 16% FG	57 10%	44 8%	67 10%	64 10%	57 11%	37 8% H	85 7% LM	80 10%	41 12% K	167 18%	36 11% P	21 7% R	15 11% S	81 5% T	10%
Bottom 2 Box (Net)	411 20%	142 15% B	269 25% B	17 8%	104 18% D	112 21% D	178 25% DE	182 28% IJ	101 17%	109 15% K	84 15% K	186 22% K	140 22% K	34 15%	310 20% P	101 20% Q	37 20% R	64 21% S	133 16%
2	110 5%	45 5% B	65 6%	7 3%	24 4%	23 4%	56 8% Ij	50 9% Ij	17 3%	35 5% H	21 4% LM	51 6% LM	38 6%	9 4%	88 6% P	21 4% Q	10 5% R	12 4% S	33 4%
1 - Not at all comfortable	301 15%	97 10% B	204 19% B	10 5% D	81 14% D	88 16% D	122 17% D	131 20% IJ	84 14% H	75 10% H	64 11% LM	135 16% K	102 16% K	25 11% k	222 14% k	79 16% k	27 15% k	52 17% k	99 12%
Mean	4.5	4.7 C	4.3	4.7	4.6 G	4.6 g	4.3	4.1	4.7 H	4.8 H	4.9 LM	4.3	4.3	4.4	4.4	4.7 o	4.5	4.8	4.7
Std. Dev.	2.06	1.92	2.15	1.61	2.05	2.10	2.13	2.13	2.04	1.94	1.98	2.07	2.07	1.92	2.02	2.17	2.05	2.23	1.97
Std. Err.	0.05	0.07	0.06	0.12	0.08	0.09	0.08	0.08	0.08	0.09	0.08	0.07	0.08	0.13	0.05	0.09	0.15	0.12	0.07
Median	5	5	4	5	5	5	4	4	5	5	5	5	4	5	5	5	5	5	5
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

RTN01_5 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?

Attend a large concert or sporting event

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	505 25%	276 29% C	228 21%	55 26% g	171 29% G	151 28%	127 18%	129 20%	143 23%	220 31% HI	181 32% LM	192 23%	132 20%	54 24%	341 22%	163 33% O	42 22%	122 39% Q	253 30%
7 - Very Comfortable	301 15%	151 16%	150 14%	28 13% G	97 17% G	97 18%	79 11%	81 13%	76 13%	135 19% HI	104 18% L	105 13%	92 14%	27 12%	177 11%	124 25% O	27 15%	97 31% Q	147 17%
6	204 10%	125 13% C	79 7%	28 13% g	74 13% G	54 10%	48 7%	48 7%	67 11% h	85 12% H	77 14% M	87 11% M	40 6%	27 12%	164 11%	40 8%	15 8%	25 8% Q	106 12%
5	205 10%	120 12% C	84 8%	17 8% g	70 12% G	66 12% G	52 7%	59 9%	58 9%	82 12% h	64 11% L	72 9%	69 11%	18 8%	158 10%	47 9%	12 6%	35 11% Q	103 12%
4	277 14%	129 13%	149 14%	47 22% FG	90 15% g	63 12%	77 11%	97 15% J	99 16%	72 10%	84 15% L	100 12%	93 14%	42 18%	212 14%	65 13% I	33 18%	32 10% Q	132 15%
3	191 9%	96 10%	95 9%	34 16% Efg	42 7%	50 9%	66 9%	55 9%	64 11%	61 9%	48 8% L	68 8%	75 12%	35 16%	150 10%	41 8%	22 12% I	19 6% Q	66 8%
Bottom 2 Box (Net)	864 42%	344 36%	520 48% B	59 28% Efg	211 36%	214 39% D	380 54% DEF	303 47% J	246 40%	279 39% HI	186 33% LM	395 48% K	283 43% K	77 34%	686 44% P	178 36% O	77 41% I	101 33% Q	298 35%
2	217 11%	98 10%	118 11%	28 14% Efg	55 9%	47 9%	86 12% DEF	63 10%	58 10%	88 12% HI	60 11% LM	91 11%	66 10%	25 11%	184 12% P	33 7% O	15 8% I	18 6% Q	105 12%
1 - Not at all comfortable	647 32%	245 25% B	402 37% C	30 14% D	156 27% D	167 31% D	294 42% DEF	241 37% J	187 31%	191 27% HI	126 22% LM	304 37% K	217 33% K	52 23%	502 32% P	145 29% O	62 35% I	83 27% Q	194 23%
Mean	3.5	3.8 C	3.2	3.9 G	3.8 G	3.7 G	3.0	3.2	3.5 h	3.8 HI	4.0 LM	3.3	3.3	3.6	3.4	3.9 O	3.4	4.2 Q	3.9
Std. Dev.	2.22	2.19	2.21	1.94	2.23	2.29	2.15	2.18	2.15	2.29	2.20	2.23	2.17	2.04	2.15	2.38	2.18	2.44	2.19
Std. Err.	0.05	0.08	0.06	0.14	0.09	0.10	0.08	0.08	0.08	0.10	0.09	0.08	0.09	0.14	0.06	0.10	0.16	0.13	0.07
Median	3	4	3	4	4	4	2	3	3	4	4	3	3	4	3	4	3	5	4
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	601 29%	321 33% C	280 26%	65 31%	196 33% G	158 29%	182 26%	150 23%	181 30%	253 35% H	225 40% LM	222 27%	154 24%	73 32%	416 27%	185 37% O	51 27%	134 43% Q	287 34%
7 - Very Comfortable	377 18%	178 18%	199 18%	42 20%	121 21% G	109 20% g	104 15%	102 16%	115 19%	148 21% h	139 25% LM	132 16%	105 16%	47 21%	242 16%	135 27% O	29 16%	106 34% Q	176 21%
6	224 11%	143 15% C	81 8%	23 11%	75 13%	49 9%	77 11%	48 7%	66 11% h	104 15% H	86 15% IM	90 11% m	48 7%	26 11%	174 11%	50 10%	22 12%	28 9%	111 13%
5	266 13%	127 13%	140 13%	35 17%	75 13%	77 14%	79 11%	74 11%	85 14%	98 14% J	84 13% LM	100 12%	81 13%	26 11%	203 13%	64 13%	27 15%	37 12%	119 14%
4	319 16%	158 16%	161 15%	40 19%	102 17%	79 14%	98 14%	114 18% J	102 17%	86 12% J	74 13% LM	135 16%	109 17%	40 18%	255 16%	63 13%	25 13%	38 12%	135 16%
3	218 11%	96 10%	122 11%	32 15% e	53 9%	53 10%	80 11%	58 9%	57 9%	97 14% H	59 11% LM	84 10%	76 12%	36 16%	184 12% P	34 7%	14 8%	20 6%	92 11%
Bottom 2 Box (Net)	638 31%	264 27% B	373 35% e	40 19%	160 27% d	176 32% D	262 37% DE	248 39% J	185 30%	180 25% HI	120 35% K	286 36% K	231 36% K	51 23%	489 32% P	149 30% R	69 37% R	80 26%	221 26%
2	204 10%	97 10%	108 10%	16 7%	48 8%	57 10%	82 12%	69 11%	60 10%	72 10% HI	47 8% LM	77 9% LM	80 12% k	15 7%	161 10% k	43 9% r	24 13% r	19 6%	78 9%
1 - Not at all comfortable	433 21%	167 17% B	266 25% B	24 11%	111 19% d	119 22% D	180 26% DE	180 28% J	124 20% J	108 15% H	73 13% LM	209 25% K	152 23% K	36 16%	328 21% K	105 21% O	45 24% O	60 20% Q	142 17%
Mean	4.0	4.2 C	3.8	4.3 G	4.2 G	4.0 g	3.7	3.6	4.0 H	4.3 H	4.5 LM	3.8	3.7	4.2	3.9	4.3 O	3.8	4.5 Q	4.2
Std. Dev.	2.16	2.10	2.19	1.93	2.15	2.19	2.16	2.17	2.15	2.10	2.08	2.17	2.12	2.07	2.10	2.29	2.19	2.31	2.11
Std. Err.	0.05	0.07	0.06	0.14	0.08	0.10	0.08	0.08	0.08	0.09	0.09	0.08	0.08	0.14	0.05	0.10	0.16	0.13	0.07
Median	4	4	4	4	4	4	4	4	4	4	5	4	4	4	4	5	4	5	4
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

RTN01_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Take public transportation

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LG/BTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	485 24%	282 29% C	203 19%	62 29% G	165 28% G	130 24% g	128 18%	118 18%	140 23% h	215 30% HI	163 28% IM	192 23%	130 20%	49 22%	339 22%	147 30% O	41 22%	106 34% Q	258 30%
7 - Very Comfortable	320 16%	175 18% C	146 14%	39 18% g	100 17% g	95 17% g	87 12%	91 14%	88 14% h	135 19% IM	109 15% IM	123 15%	89 14%	30 13%	204 13% O	116 24% O	27 15%	89 25% Q	176 21%
6	165 8%	107 11% C	58 5%	24 11% g	65 11% FG	35 6%	41 6%	27 4%	52 9% H	81 11% H	54 10% H	69 8%	42 6%	20 9%	134 9% O	30 6% O	14 7% O	17 5% O	82 10%
5	245 12%	114 12% C	131 12%	36 12% FG	103 18% FG	52 10% FG	53 8%	74 11%	56 9% I	102 14% I	75 13% I	96 12%	73 11%	40 18%	194 13% O	51 10% O	21 11% O	30 10% O	131 15%
4	300 15%	148 15% C	152 14%	52 25% ERG	73 12% g	91 17% g	85 12%	96 15%	105 17% J	91 13% J	68 12% J	118 14%	115 18% K	54 24% K	218 14% O	82 17% O	40 21% O	43 14% O	126 15%
3	234 11%	111 11% C	124 11%	27 13% g	61 10% g	55 10% g	92 13% g	74 11% h	83 14% h	68 10% h	56 10% h	92 11% h	86 13% h	24 11% h	177 11% O	57 12% O	36 19% O	21 7% O	88 10%
Bottom 2 Box (Net)	778 38%	311 32% B	466 43% B	35 16% B	183 31% D	216 40% DE	344 49% DEF	282 44% J	227 37% J	238 33% J	200 36% J	331 40% J	247 38% K	59 26% K	620 40% P	157 32% P	48 26% P	109 35% q	249 29% q
2	207 10%	104 11% C	103 10% C	11 5% C	58 10% D	48 9% D	90 13% D	56 8% D	66 11% J	73 10% J	63 11% J	85 10% J	60 9% J	22 10% J	179 12% P	28 6% P	9 5% P	19 6% P	80 9%
1 - Not at all comfortable	570 28%	207 21% B	363 34% B	24 11% B	125 21% D	167 31% DE	255 36% DE	225 35% J	160 26% J	165 23% J	138 24% k	246 30% k	186 29% k	37 16% k	441 29% O	129 26% O	39 21% O	90 29% O	169 20%
Mean	3.6	3.9 C	3.3	4.4 FG	4.0 FG	3.5 G	3.1	3.3	3.6 h	3.9 HI	3.8 LM	3.5	3.5	4.0	3.5	3.9 O	3.8	4.0	4.1
Std. Dev.	2.17	2.16	2.15	1.87	2.14	2.23	2.12	2.16	2.11	2.21	2.23	2.18	2.10	1.92	2.13	2.27	1.99	2.42	2.16
Std. Err.	0.05	0.08	0.06	0.13	0.08	0.10	0.08	0.08	0.08	0.10	0.09	0.08	0.08	0.13	0.05	0.10	0.14	0.13	0.07
Median	4	4	3	4	4	4	3	3	3	4	4	3	3	4	3	4	4	4	4
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBO	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	717 35%	373 38% C	344 32%	59 28%	215 37% d	186 34%	258 37% d	179 28%	210 35% H	306 43% HI	278 49% LM	239 29%	200 31%	64 28%	499 32% O	218 44%	60 32%	158 51% Q	297 35%
7 - Very Comfortable	442 22%	213 22%	228 21%	29 14%	131 22% d	119 22% d	162 23% D	112 17%	137 22% h	180 25% H	158 28% LM	147 18%	136 21%	42 19%	289 19%	153 31% O	37 20%	116 38% Q	183 21%
6	276 13%	160 17% C	116 11%	29 14%	84 14%	67 12%	95 14%	67 10%	74 12%	126 18% HI	120 21% LM	92 11%	64 10%	22 9%	210 14%	65 13%	23 13%	42 14%	114 13%
5	368 18%	163 17% C	204 19%	70 33% EFG	107 18% G	106 19% G	85 12%	107 17%	99 16%	147 21% HI	95 17% LM	156 19%	116 18%	51 23%	298 19% P	70 14%	26 14%	44 14%	180 21%
4	380 19%	194 20% C	186 17%	53 25% e	95 16%	100 18%	133 19%	124 19%	135 22% J	103 14%	92 16% K	156 19%	133 20%	51 22% P	311 20% P	69 14%	35 19%	34 11% I	170 20%
3	189 9%	86 9%	103 10%	15 7%	62 11% f	37 7%	75 11% f	67 10%	63 10%	53 7% KM	36 6% K	102 12% KM	51 8%	24 11%	154 10% R	35 7%	24 13% R	11 4%	75 9%
Bottom 2 Box (Net)	388 19%	149 15% B	239 22% B	16 7%	106 18% D	114 21% D	151 22% D	168 26% J	102 17%	105 15% K	62 11% K	175 23% K	151 21% K	36 16%	285 18% K	103 21% K	41 22% K	62 20% K	131 15% K
2	115 6%	51 5% C	64 6% B	7 3%	31 5% f	29 5% f	49 7% f	35 6%	35 6% K	40 6% K	18 3% K	52 6% K	45 7% K	12 5% K	93 6% K	22 4% K	7 4% K	15 5% K	39 5% K
1 - Not at all comfortable	272 13%	98 10% C	174 16% B	9 4%	75 13% D	86 16% D	103 15% D	132 21% J	67 11% J	65 9% J	44 8% J	123 15% J	106 16% J	24 11% J	191 12% J	81 16% J	34 18% J	47 15% J	93 11% J
Mean	4.5	4.7 C	4.3	4.8	4.5	4.5	4.4	4.1	4.5 H	4.9 HI	5.1 LM	4.2	4.3	4.4	4.4 o	4.7 o	4.2	4.9 Q	4.6
Std. Dev.	1.99	1.90	2.05	1.46	1.99	2.04	2.07	2.08	1.93	1.89	1.81	1.97	2.05	1.84	1.92	2.17	2.08	2.19	1.88
Std. Err.	0.04	0.07	0.06	0.10	0.08	0.09	0.08	0.07	0.07	0.08	0.07	0.07	0.08	0.13	0.05	0.09	0.15	0.12	0.06
Median	5	5	5	5	5	5	4	4	5	5	5	4	4	5	5	5	4	6	5
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

RTN01_9 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Socializing with people you don't know at a bar

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Top 2 Box (Net)	452 22%	240 25% C	212 20%	51 24% g	169 29% FG	119 22% G	112 16%	119 18%	122 20%	199 28% HI	150 27% LM	171 21%	131 20%	44 19%	309 20%	142 23% O	37 20%	105 34% Q	240 28%
7 - Very Comfortable	310 15%	159 17%	151 14%	34 16% G	101 17% G	90 17% g	85 12%	81 13%	92 15%	128 18% H	106 19% L	108 13%	96 15%	34 15%	200 13% O	110 22% O	25 14%	85 27% Q	161 19%
6	142 7%	80 8% c	61 6%	17 8% g	68 12% FG	29 5%	28 4%	38 6%	30 5%	71 10% HI	45 8% L	62 8%	35 5%	10 4%	109 7% O	32 7%	12 6%	21 7% Q	79 9%
5	242 12%	140 14% C	102 9%	39 19% G	76 13% G	73 13% G	53 8%	59 9%	80 11% h	90 13% L	72 13% L	106 13%	63 10%	42 19%	179 12% O	62 13% O	21 11% R	42 13% Q	140 16%
4	283 14%	140 14% EFG	143 13%	51 24% G	87 15% G	75 14%	70 10%	96 15%	88 14% h	88 12% L	84 15% L	90 11%	108 17% L	54 24% O	217 14% O	65 13% O	28 15% R	38 12% Q	118 14%
3	230 11%	129 13% C	101 9%	30 14% f	76 13% f	47 9%	77 11%	75 12%	73 12% H	79 11% H	60 11% L	94 11%	77 12% L	32 14% O	191 12% P	39 8% O	27 14% R	13 4% Q	100 12%
Bottom 2 Box (Net)	836 41%	317 33% B	518 48% B	41 19% f	176 30% D	229 42% DE	390 56% DEF	296 46% J	246 40% K	257 36% K	196 35% K	367 44% K	272 42% k	55 24% k	651 42% O	185 37% O	73 39% R	111 36% Q	255 30%
2	192 9%	89 9% B	104 10%	18 8% f	38 7% f	51 9% E	85 12% E	48 7%	55 9% h	80 11% h	57 10% L	77 9%	58 9% L	12 5% O	146 9% O	46 9% O	30 16% R	16 5% Q	72 8%
1 - Not at all comfortable	643 32%	228 24% B	415 39% B	23 11% B	138 24% D	178 33% DE	305 43% DEF	248 38% J	191 31% j	178 25% J	140 25% K	290 35% K	214 33% K	42 19% O	505 33% O	139 28% O	44 23% R	95 31% Q	183 21%
Mean	3.5	3.8 C	3.2	4.2 FG	3.9 FG	3.5 G	2.9	3.2	3.4 h	3.8 HI	3.8 LM	3.3	3.4	3.9	3.4	3.8 O	3.5	4.0 q	4.0
Std. Dev.	2.19	2.13	2.21	1.84	2.16	2.23	2.13	2.16	2.17	2.21	2.20	2.19	2.16	1.94	2.14	2.31	2.06	2.43	2.15
Std. Err.	0.05	0.07	0.06	0.13	0.08	0.10	0.08	0.08	0.08	0.10	0.09	0.08	0.09	0.13	0.05	0.10	0.15	0.13	0.07
Median	3	4	3	4	4	3	2	3	3	4	4	3	3	4	3	4	3	4	4
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Strongly/Somewhat Approve (Net)	1426	672	753	116	393	393	523	421	430	525	351	679	396	154	1200	225	113	112	629
Strongly approve	539	253	286	35	149	136	219	154	143	230	103	339	97	63	476	62	31	32	247
Somewhat approve	887	419	468	82	244	257	304	267	287	295	248	340	299	91	724	163	82	80	383
Strongly/Somewhat Disapprove (Net)	616	293	323	97	191	150	179	223	179	189	212	149	255	73	347	269	72	197	223
Somewhat disapprove	374	170	203	73	113	102	85	140	107	110	117	112	145	48	241	133	56	77	125
Strongly disapprove	243	123	120	23	78	48	94	84	72	79	95	37	111	24	106	137	16	120	98
Sigma	2042	966	1076	213	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853

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

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

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
The worst is behind us	1029 50%	534 55% C	495 46%	88 41%	302 52% d	269 49%	371 53% D	271 42%	312 51% H	410 57% Hi	338 60% LM	391 47%	301 46%	116 51%	774 50%	255 52%	95 51%	160 52%	416 49%
The worst is still ahead of us	1013 50%	431 45%	581 54% B	125 59% eG	283 48%	274 51%	331 47%	373 58% J	298 48% j	304 43% K	225 40%	437 53% K	351 54% K	111 49%	774 50%	239 48%	91 49%	148 48%	437 51%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Too slowly	497 24%	269 28% C	228 21%	55 26%	139 24% f	100 18%	203 29% F	141 22%	142 23%	204 29% H	133 24%	205 25%	159 24%	66 29%	423 27% P	74 15%	40 22% R	34 11%	205 24%
About right	1008 49%	453 47%	555 52%	79 37%	284 49% d	287 53% D	358 51% D	305 47%	335 55% HJ	338 47% m	279 50% M	450 54%	279 43%	95 42%	816 53% P	192 39%	84 45% r	108 35%	402 47%
Too quickly	285 14%	147 15%	137 13%	48 23% FG	105 18% G	73 13% G	58 8%	89 14%	74 12%	111 16%	79 14%	102 12%	103 16%	44 20%	148 10%	137 28% Q	39 21%	98 32% q	159 19%
Not sure	251 12%	95 10%	156 14% B	30 14%	56 10% E	82 15% E	83 12% G	109 17% IJ	59 10%	61 9%	72 13% L	70 8%	110 17% L	21 9%	161 10% Q	91 18% Q	22 12%	69 22% Q	87 10%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/3-12/5)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)		Will not get vaccine (R)
	(A)	(S)																		
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858	
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853	
Sought out new or additional sources of income	627 31%	293 30%	334 31%	88 41% G	231 40% G	184 34% G	123 18% G	243 38% J	183 30% J	181 25% J	158 28% J	257 31% J	212 33% J	108 48% J	446 29% O	180 36% O	82 44% R	99 32% R	298 35% S	
Provided financial support for a family member	578 28%	304 31% C	274 25% C	79 37% G	228 39% G	138 25% G	132 19% G	185 29% J	163 27% J	212 30% J	138 25% J	245 30% J	195 30% J	78 35% J	444 29% O	134 27% O	56 30% R	78 25% R	314 37% S	
Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or care)	542 27%	256 27% C	285 27% C	58 27% G	177 30% G	158 29% G	148 21% G	196 30% J	160 26% J	164 23% J	145 26% J	230 28% J	166 26% J	84 37% J	405 26% O	136 28% O	61 33% R	75 24% R	251 29% S	
Accumulated more debt than normal	539 26%	251 26% C	287 27% C	53 25% G	203 35% G	160 30% G	122 17% G	218 34% J	153 25% J	152 21% J	145 26% J	219 26% J	175 27% J	95 42% J	381 25% O	157 32% O	72 39% R	86 28% R	227 27% S	
Stopped or cut back on retirement savings	498 24%	241 25% C	257 24% C	65 30% G	175 30% G	131 24% G	127 18% G	176 27% J	152 25% J	149 21% J	134 24% J	196 24% J	168 26% J	85 37% J	374 24% O	124 25% O	52 28% R	72 23% R	228 27% S	
Lost income partially	482 24%	225 23% C	257 24% C	53 25% G	165 28% G	126 23% G	138 20% G	161 25% J	147 24% J	149 21% J	125 22% J	196 24% J	160 25% J	62 27% J	372 24% O	110 22% O	56 30% R	54 18% R	215 25% S	
Missed (or will soon miss) a bill payment	447 22%	188 19% C	259 24% C	56 25% G	182 31% G	135 25% G	74 11% G	196 30% J	112 18% J	127 18% J	107 19% J	184 22% J	155 24% J	82 36% J	284 18% O	163 33% O	78 42% R	85 28% R	207 24% S	
Provided financial support for a friend	406 20%	222 23% C	184 17% C	68 32% G	171 29% G	103 18% G	63 9% G	124 19% J	110 18% J	167 23% J	101 18% J	178 21% J	127 20% J	74 33% J	307 20% O	99 20% O	50 27% R	49 16% R	247 29% S	
Missed (or will soon miss) a rent/mortgage payment	340 17%	168 17% C	172 16% C	39 18% G	152 26% G	98 18% G	52 7% G	150 23% J	76 12% J	103 14% J	78 14% J	152 18% J	110 17% J	67 30% J	214 14% O	126 26% O	57 31% R	69 22% R	177 21% S	
Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)	303 15%	171 18% C	131 12% C	54 25% G	156 27% G	57 10% G	36 5% G	87 13% J	78 13% J	137 19% J	74 13% J	155 19% J	73 11% J	63 28% J	236 15% O	67 14% O	36 19% R	31 10% R	206 24% S	
Lost income entirely	206 10%	97 10% C	109 10% C	31 14% G	88 15% G	58 11% G	30 4% G	97 15% J	36 6% J	71 10% J	48 9% J	90 11% J	68 10% J	42 19% J	133 9% O	73 15% O	26 14% R	47 15% R	105 12% S	
Lost access to my health insurance	202 10%	102 11% C	100 9% C	31 14% G	109 19% G	34 6% G	29 4% G	69 11% J	52 9% J	77 11% J	51 9% J	87 11% J	65 10% J	53 23% J	150 10% O	53 11% O	29 16% R	23 8% R	106 12% S	
I have been impacted financially in some other way	656 32%	321 33% C	336 31% C	77 36% G	223 38% G	167 31% G	190 27% J	245 38% J	184 30% J	208 29% J	165 29% J	263 32% J	228 35% J	90 40% J	490 32% O	166 34% O	68 36% R	98 32% R	292 34% S	
I have not been impacted financially	356 17%	187 19% C	168 16% C	21 10% G	49 8% G	87 16% G	199 28% J	83 13% J	130 21% J	133 19% J	123 22% J	117 14% J	115 18% J	20 9% J	276 18% O	80 16% O	25 13% R	55 18% R	104 12% S	

Proportions/Mean: Columns Tested (5%, 10% rsk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	340 17%	168 17%	172 16%	39 18% G	152 26% FG	98 18% G	52 7%	150 23% IJ	76 12%	103 14%	78 14%	152 18% k	110 17%	67 30%	214 14%	126 26% O	57 31%	69 22%	177 21%
No	1702 83%	797 83%	905 84%	174 82% E	433 74%	445 82% E	650 93% DEF	494 77%	534 88% H	611 86% H	485 86% I	676 82%	541 83%	160 70%	1334 86% P	368 74%	128 69%	240 78%	675 79%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	447 22%	188 19%	259 24%	56 26%	182 31%	135 25%	74 11%	196 30%	112 18%	127 18%	107 19%	184 22%	155 24%	82 5%	284 18%	163 33%	78 42%	85 28%	207 24%
No	1595 78%	778 81%	818 76%	157 74%	402 69%	408 75%	628 89%	448 70%	498 82%	587 82%	455 81%	644 78%	496 76%	145 64%	1264 82%	331 67%	108 58%	224 77%	646 76%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	578 28%	304 31% C	274 25%	79 37% FG	228 39% FG	138 25% G	132 19%	185 29%	163 27%	212 30%	138 25% 30%	245 30%	195 30%	78 35%	444 29%	134 27%	56 30%	78 25%	314 37%
No	1464 72%	662 69%	803 75% B	134 63%	356 61%	405 75% DE	570 81% DEF	459 71%	446 73%	502 70%	425 75% 70%	583 70%	457 70%	148 65%	1104 71%	361 73%	130 70%	230 75%	539 63%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858	
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853	
Yes	406 20%	222 23% C	184 17%	68 32% FG	171 29% FG	103 19% G	63 9%	124 19%	110 18%	167 23%	101 18%	178 21%	127 20%	74 33%	307 20%	99 20%	50 27% R	49 16%	247 29%	
No	1636 80%	744 77%	892 83% B	144 68%	413 71%	440 81% DE	638 91% DEF	520 81%	500 82%	548 77%	461 82%	650 79%	524 80%	153 67%	1241 80%	395 80%	135 73%	260 84% Q	606 71%	
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%	

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	627 31%	293 30%	334 31%	88 41% G	231 40% G	184 34% G	123 18%	243 38% J	183 30%	181 25%	158 28%	257 31%	212 33%	108 48%	446 29%	180 36% O	82 44% R	99 32%	298 35%
No	1415 69%	673 70%	742 69%	125 59%	353 60%	359 66%	579 82% DEF	401 62%	426 70% H	533 75% H	405 72%	571 69%	440 67%	118 52%	1101 71% P	314 64%	104 56%	210 68% Q	555 65%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	482 24%	225 23%	257 24%	53 25%	165 28% G	126 23%	138 20%	161 25%	147 24%	149 21%	125 22%	196 24%	160 25%	62 27%	372 24%	110 22%	56 30% R	54 18%	215 25%
No	1560 76%	741 77%	820 76%	160 75%	420 72%	417 77%	564 80% E	484 75%	462 76%	565 79%	437 78%	632 76%	491 75%	164 73%	1176 76%	385 78%	130 70%	255 82% Q	638 75%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	206 10%	97 10%	109 10%	31 14% G	88 15% IG	58 11% G	30 4%	97 15% IJ	36 6%	71 10% I	48 9%	90 11%	68 10%	42 19%	133 9%	73 15% O	26 14%	47 15%	105 12%
No	1836 90%	869 90%	967 90%	182 86% e	497 85%	485 89% e	672 96% DEF	548 85%	574 94% HJ	643 91% H	514 91%	738 89%	584 90%	184 81%	1414 91% P	422 85%	160 86%	262 85%	748 88%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	539 26%	251 26%	287 27%	53 25%	203 35%	160 30%	122 17%	218 34%	153 25%	152 21%	145 26%	219 26%	175 27%	95 42%	381 25%	157 32%	72 39%	86 29%	227 27%
No	1503 74%	714 74%	789 73%	160 75%	381 65%	382 70%	580 83%	426 66%	457 75%	562 79%	418 74%	609 74%	476 73%	131 58%	1166 75%	337 68%	114 61%	223 72%	625 73%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	498 24%	241 25%	257 24%	65 30%	175 30%	131 24%	127 18%	176 27%	152 25%	149 21%	134 24%	196 24%	168 26%	85 37%	374 24%	124 25%	52 28%	72 23%	228 27%
No	1544 76%	724 75%	820 76%	148 70%	409 70%	412 76%	575 82%	468 73%	458 75%	565 79%	429 76%	632 76%	484 74%	142 63%	1174 76%	371 75%	133 72%	237 77%	624 73%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	542 27%	256 27%	285 27%	58 27%	177 30% G	158 29% G	148 21%	196 30% J	160 26%	164 23%	145 26%	230 28%	166 26%	84 37%	405 26%	136 28%	61 33%	75 24%	251 29%
No	1500 73%	709 73%	791 73%	155 73%	407 70%	385 71%	554 79% EF	448 70%	449 74%	550 77% H	418 74%	598 72%	485 74%	142 63%	1142 74%	358 72%	125 67%	233 76%	602 71%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	303 15%	171 18% C	131 12%	54 25% FG	156 27% FG	57 10% G	36 5%	87 13%	78 13%	137 19% HI	74 13%	155 19% KM	73 11%	63 28%	236 15%	67 14%	36 19% R	31 10%	206 24%
No	1739 85%	794 82% B	945 88% B	159 75%	428 73%	486 90% DE	666 95% DEF	557 87% J	531 87%	577 81% J	489 87% L	672 81% L	578 89%	164 72% L	1312 85% L	428 86%	150 81%	278 90% Q	647 76%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	202 10%	102 11%	100 9%	31 14% FG	109 19% FG	34 6%	29 4%	69 11%	52 9%	77 11%	51 9%	87 11%	65 10%	53 23%	150 10%	53 11%	29 16% R	23 8%	106 12%
No	1840 90%	863 89%	976 91%	182 86% DE	476 81%	509 94% DE	673 96% DE	576 89%	558 91%	637 89%	512 91%	741 89%	587 90%	174 77%	1398 90%	442 89%	156 84%	286 92% Q	746 88%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	656 32%	321 33%	336 31%	77 36% g	223 38% FG	167 31%	190 27%	245 38% IJ	184 30%	208 29%	165 28%	263 32%	228 35% k	90 40%	490 32%	166 34%	68 36%	98 32%	292 34%
No	1386 68%	645 67%	741 69%	136 64%	362 62%	376 69% E	512 73% GE	400 62%	425 70% H	506 71% H	398 71% m	565 68%	423 65%	136 60%	1057 68%	328 66%	118 64%	210 68%	561 66%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	356 17%	187 19% c	168 16%	21 10%	49 8%	87 16% E	199 28% DEF	83 13%	130 21% H	133 19% H	123 22% L	117 14%	115 18%	20 9%	276 18%	80 16%	25 13%	55 18%	104 12%
No	1686 83%	778 81%	908 84%	192 90% b	536 92% G	456 84% G	503 72% U	561 87% U	480 79% U	581 81% K	439 78% K	711 86% K	536 82% K	207 91% K	1272 82% K	415 84% K	161 87% K	254 82% K	749 88% K
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Going on vacation / travelling	716 35%	337 35%	379 35%	74 35%	189 32%	181 33%	272 39%	176 27%	215 35%	310 43%	194 35%	314 38%	208 32%	59 26%	595 38%	121 24%	50 27%	71 23%	310 36%
Buying new clothes	633 31%	321 33%	312 29%	87 41%	235 40%	166 30%	146 21%	185 29%	192 32%	241 34%	163 28%	313 38%	158 24%	83 37%	496 32%	137 28%	66 36%	71 23%	342 40%
Buying gifts for my friends / family	513 25%	261 27%	253 23%	54 26%	185 32%	131 24%	143 20%	157 24%	143 23%	199 28%	127 23%	262 32%	124 19%	68 30%	406 26%	107 22%	59 32%	48 16%	278 33%
Buying a car	479 23%	258 27%	220 20%	61 29%	159 27%	145 27%	113 16%	120 19%	147 24%	202 28%	124 22%	214 26%	140 22%	54 24%	372 24%	107 22%	50 27%	57 18%	249 29%
Personal electronics (e.g., phone, tablet, voice assistant)	472 23%	279 29%	193 18%	70 33%	159 27%	144 26%	98 14%	136 21%	141 23%	184 26%	122 22%	210 25%	139 21%	60 27%	351 23%	120 24%	58 31%	62 20%	277 32%
Buying new household goods, furniture or appliances	439 22%	203 21%	236 22%	53 25%	150 26%	99 18%	137 20%	116 18%	136 22%	172 24%	108 19%	219 26%	112 17%	48 21%	347 22%	92 19%	39 21%	52 17%	226 27%
Attending a concert or sporting event	380 19%	196 20%	183 17%	55 26%	137 23%	92 17%	95 14%	81 13%	112 18%	181 25%	89 16%	188 23%	103 16%	37 16%	317 20%	63 13%	31 17%	32 10%	212 25%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	284 14%	148 15%	136 13%	57 27%	135 23%	52 10%	41 6%	58 9%	73 12%	147 21%	72 13%	136 16%	76 12%	63 28%	229 15%	56 11%	29 16%	26 8%	199 23%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	281 14%	181 19%	100 9%	48 23%	123 21%	70 13%	40 6%	57 9%	78 13%	139 19%	80 14%	130 16%	72 11%	33 15%	222 14%	59 12%	33 18%	26 9%	210 25%
Buying a house	270 13%	139 14%	131 12%	34 16%	108 18%	78 14%	50 7%	77 12%	70 12%	119 17%	88 18%	109 13%	73 11%	25 11%	209 13%	62 12%	25 14%	36 12%	163 19%
Other major purchase	134 7%	77 8%	57 5%	13 6%	50 9%	32 6%	39 6%	38 6%	38 6%	52 7%	40 7%	55 7%	40 6%	17 7%	107 7%	28 6%	10 6%	17 6%	70 8%
Not planning a purchase	579 28%	263 27%	316 29%	44 20%	96 16%	161 30%	278 40%	206 32%	163 27%	174 24%	178 32%	164 20%	236 36%	39 17%	403 26%	176 36%	46 25%	130 42%	161 19%
Sigma	5181 254%	2663 276%	2517 234%	650 306%	1728 296%	1350 249%	1453 207%	1498 218%	1507 247%	2121 297%	1384 246%	2314 279%	1483 228%	585 259%	4054 262%	1127 228%	498 288%	629 204%	2698 316%

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

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

Base: Planning A Major Purchase

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	1465	629	836	162	548	368	387	526	498	406	408	632	425	169	1116	349	145	204	706
Weighted Base	1463	703	761	169*	488	382	424	438	446	541	385	663	415	188*	1145	318	139*	179	692
Going on vacation / travelling	716 49%	337 48%	379 50%	74 44%	189 39%	181 47%	272 64% DEF	176 40%	215 48%	310 57% HI	194 51%	314 47%	208 50%	59 32%	595 52% P	121 38%	50 36%	71 39%	310 45%
Buying new clothes	633 43%	321 46%	312 41%	87 51%	235 48% G	166 43% G	146 34%	185 42%	192 43%	241 45% M	163 42%	313 47%	158 38%	83 44%	496 43%	137 43%	66 48%	71 40%	342 49%
Buying gifts for my friends / family	513 35%	261 37%	253 33%	54 32%	185 38%	131 34%	143 34%	157 36%	143 32%	199 37%	127 33%	262 39% M	124 30%	68 36%	406 35%	107 34%	59 42% R	48 27%	278 40%
Buying a car	479 33%	258 37% C	220 29%	61 36%	159 33%	145 38% G	113 27%	120 28%	147 33%	202 37% H	124 32%	214 32%	140 34%	54 29%	372 32%	107 34%	50 36%	57 32%	249 36%
Personal electronics (e.g., phone, tablet, voice assistant)	472 32%	279 40% C	193 25%	70 42%	159 33% G	144 38% G	98 23%	136 31%	141 32%	184 34%	122 32%	210 32%	139 34%	60 32%	351 31%	120 38% O	58 42%	62 35%	277 40%
Buying new household goods, furniture or appliances	439 30%	203 29%	236 31%	53 31%	150 31%	99 26%	137 32%	116 26%	136 30%	172 32%	108 26%	219 35%	112 27%	48 26%	347 30%	92 29%	39 28%	52 29%	226 33%
Attending a concert or sporting event	380 26%	196 28%	183 24%	55 33% G	137 28%	92 24%	95 23%	81 19%	112 25% H	181 34% HI	89 23%	188 28%	103 25%	37 20%	317 28% P	63 20%	31 22%	32 18%	212 31%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	284 19%	148 21%	136 18%	57 33% FG	135 28% FG	52 14%	41 10%	58 13%	73 16%	147 27% HI	72 19%	136 21%	76 18%	63 34%	229 20%	56 17%	29 21%	26 15%	199 29%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	281 19%	181 26% C	100 13%	48 28% FG	123 25% FG	70 18% G	40 10%	57 13%	78 17%	139 26% HI	80 21%	130 20%	72 17%	33 18%	222 19%	59 19%	33 24%	26 15%	210 30%
Buying a house	270 18%	139 20%	131 17%	34 20% G	108 22% G	78 20% G	50 12%	77 18%	70 16%	119 22% L	88 23% L	109 16%	73 18%	25 13%	209 18%	62 19%	25 18%	36 20%	163 24%
Other major purchase	134 9%	77 11% c	57 7%	13 8%	50 10%	32 8%	39 9%	38 9%	38 8%	52 10%	40 10%	55 8%	40 10%	17 9%	107 9%	28 9%	10 7%	17 10%	70 10%
Sigma	4602 314%	2400 342%	2202 289%	607 359%	1632 334%	1188 311%	1176 277%	1201 274%	1344 301%	1947 360%	1206 313%	2150 324%	1246 300%	547 291%	3651 319%	951 299%	452 324%	499 279%	2537 367%

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

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

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Planning A Major Purchase (Net)	1522 75%	735 76%	786 73%	173 81%	490 84%	414 76%	445 63%	455 71%	467 77%	564 79%	399 71%	682 82%	440 68%	193 85%	1195 77%	327 66%	152 82%	175 57%	723 85%
Plane tickets	535 26%	271 28%	264 25%	46 21%	156 27%	134 25%	199 28%	98 15%	162 27%	265 37%	126 22%	246 30%	163 25%	63 28%	450 29%	85 17%	30 16%	54 18%	247 29%
Hotel stays	521 25%	259 27%	261 24%	43 20%	140 24%	151 28%	186 27%	121 19%	172 28%	216 30%	140 25%	215 26%	165 25%	57 25%	421 27%	99 20%	38 20%	61 20%	229 27%
Shoes or footwear	482 24%	214 22%	269 25%	61 28%	160 27%	132 24%	130 19%	162 25%	147 24%	159 22%	137 24%	194 23%	151 23%	49 22%	371 24%	111 22%	50 27%	62 20%	254 30%
Smartphones	475 23%	250 26%	226 21%	50 23%	195 33%	138 25%	92 13%	157 24%	126 21%	175 25%	125 22%	216 26%	135 21%	62 27%	346 22%	129 26%	67 36%	62 20%	282 33%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	409 20%	191 20%	218 20%	65 31%	172 29%	97 18%	75 11%	111 17%	111 18%	178 25%	98 17%	199 24%	112 17%	62 27%	313 20%	96 19%	47 25%	49 16%	255 30%
Furniture	391 19%	201 21%	190 18%	47 22%	127 22%	116 21%	100 14%	121 19%	110 18%	147 21%	106 19%	178 21%	107 16%	35 16%	308 20%	83 17%	39 21%	44 14%	214 25%
Clothing to replace sweatpants and t-shirts	389 19%	173 18%	216 20%	40 19%	148 25%	108 20%	93 13%	143 22%	101 17%	132 18%	102 18%	176 21%	110 17%	57 25%	294 19%	95 19%	42 23%	53 17%	201 24%
Concert tickets	388 19%	194 20%	184 18%	54 26%	122 21%	107 20%	105 15%	88 14%	123 20%	174 24%	85 17%	188 23%	106 16%	52 25%	310 20%	78 16%	35 19%	43 14%	208 24%
Personal technology (e.g., laptop)	362 18%	204 21%	158 15%	44 21%	131 22%	93 17%	94 13%	107 17%	97 16%	149 21%	112 20%	150 18%	100 15%	50 22%	286 19%	76 15%	35 19%	41 13%	219 26%
Television	347 17%	192 20%	155 14%	35 17%	125 21%	88 18%	95 13%	112 15%	112 18%	129 18%	82 15%	177 21%	88 13%	34 15%	275 18%	72 15%	44 15%	208 14%	244 24%
Sporting event tickets	322 16%	201 21%	121 11%	38 18%	125 21%	95 18%	60 9%	89 9%	89 15%	172 24%	87 15%	145 17%	91 14%	35 15%	261 17%	28 12%	34 15%	199 11%	233 23%
Jewelry (e.g., earrings, rings, watches)	275 13%	130 13%	145 13%	40 19%	117 20%	74 14%	44 6%	91 14%	64 11%	115 16%	57 10%	150 18%	68 10%	36 16%	214 14%	61 12%	31 17%	30 10%	177 21%
Smart home technology (e.g., Alexa, Google Home, Ring)	270 13%	166 17%	105 10%	21 10%	131 22%	67 12%	52 7%	61 9%	77 13%	127 18%	69 12%	135 16%	66 10%	46 20%	219 14%	52 10%	25 13%	27 9%	175 21%
Personal accessories (e.g., handbags, wallets)	262 13%	115 12%	146 14%	33 16%	122 21%	65 12%	41 6%	80 12%	76 12%	103 14%	57 10%	136 16%	68 11%	39 17%	209 13%	53 11%	23 12%	30 10%	174 20%
Athleisure/work out clothing	241 12%	136 14%	105 10%	42 20%	77 13%	79 15%	43 6%	62 10%	76 13%	100 14%	70 12%	100 12%	71 11%	31 14%	180 12%	61 12%	24 13%	37 12%	150 18%
Work attire	221 11%	137 14%	84 8%	35 16%	106 18%	57 11%	23 3%	50 8%	62 10%	105 15%	54 10%	104 13%	62 10%	44 19%	173 11%	47 10%	32 17%	16 5%	145 17%
None of these	520 25%	230 24%	290 27%	40 19%	94 16%	129 24%	257 37%	189 29%	143 23%	151 21%	163 29%	146 18%	211 32%	33 15%	353 23%	167 34%	34 18%	133 43%	129 15%
Sigma	6410 314%	3264 338%	3146 292%	734 345%	2250 345%	1740 320%	1686 240%	1797 279%	1847 303%	2595 363%	1681 299%	2854 345%	1875 288%	783 346%	4985 322%	1426 288%	606 327%	819 265%	3467 407%

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

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

Base: Planning A Major Purchase

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)		Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	1537	659	878	165	561	403	408	555	528	422	421	663	453	176	1179	358	158	200	739
Weighted Base	1522	735	786	173*	490	414	445	455	467	564	399	682	440	193*	1195	327	152*	175	723
Plane tickets	535 35%	271 34%	264 34%	46 26%	156 32%	134 32%	199 45%	98 DEF	162 35%	265 47%	126 31%	246 36%	163 37%	63 32%	450 38%	85 26%	30 20%	54 31%	247 34%
Hotel stays	521 34%	259 35%	261 33%	43 25%	140 29%	151 36%	186 42%	121 27%	172 37%	216 38%	140 35%	215 32%	165 37%	57 29%	421 35%	99 30%	38 25%	61 35%	229 32%
Shoes or footwear	482 32%	214 29%	269 34%	61 35%	160 33%	132 32%	130 29%	162 36%	147 31%	159 28%	137 34%	194 28%	151 34%	49 25%	371 31%	111 34%	50 33%	62 35%	254 35%
Smartphones	475 31%	250 34%	226 29%	50 29%	195 40%	138 33%	92 21%	157 34%	126 27%	175 31%	125 31%	216 32%	135 31%	62 32%	346 29%	129 39%	67 44%	62 35%	282 39%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	409 27%	191 26%	218 28%	65 38%	172 35%	97 24%	75 17%	111 24%	111 24%	178 32%	98 25%	199 29%	112 26%	62 32%	313 26%	96 29%	47 31%	49 28%	255 35%
Furniture	391 26%	201 27%	190 24%	47 27%	127 26%	116 28%	100 23%	121 27%	110 23%	147 26%	106 27%	178 26%	107 24%	35 18%	308 26%	83 25%	39 26%	44 25%	214 30%
Clothing to replace sweatpants and t-shirts	389 26%	173 23%	216 27%	40 23%	148 30%	108 26%	93 21%	143 31%	101 22%	132 23%	102 26%	176 26%	110 25%	57 30%	294 25%	95 29%	42 28%	53 30%	201 28%
Concert tickets	388 26%	194 26%	194 25%	54 31%	122 25%	107 26%	105 23%	88 19%	123 26%	174 31%	95 24%	188 27%	106 24%	52 27%	310 26%	78 24%	35 23%	43 24%	208 29%
Personal technology (e.g., laptop)	362 24%	204 28%	158 20%	44 25%	131 27%	93 22%	94 21%	107 23%	87 21%	149 28%	112 22%	150 22%	100 23%	59 26%	286 24%	76 23%	35 23%	41 23%	213 30%
Television	347 23%	192 26%	155 20%	35 20%	125 25%	99 24%	88 20%	95 21%	112 24%	129 23%	82 21%	177 26%	88 20%	34 17%	275 23%	72 22%	28 19%	44 25%	208 29%
Sporting event tickets	322 21%	201 27%	121 15%	38 22%	125 26%	95 23%	63 14%	60 13%	89 19%	172 31%	87 22%	145 21%	91 21%	35 18%	261 22%	61 19%	28 18%	34 19%	199 27%
Jewelry (e.g., earrings, rings, watches)	275 18%	130 18%	145 18%	40 23%	117 24%	74 18%	44 10%	91 20%	64 14%	115 20%	57 14%	150 22%	68 15%	36 19%	214 18%	61 19%	31 21%	30 17%	177 24%
Smart home technology (e.g., Alexa, Google Home, Ring)	270 18%	166 23%	105 13%	21 12%	131 27%	67 16%	52 12%	61 13%	77 16%	127 23%	69 17%	135 20%	66 15%	46 24%	219 18%	52 16%	25 16%	27 15%	175 24%
Personal accessories (e.g., handbags, wallets)	262 17%	115 16%	146 19%	33 19%	122 25%	65 16%	41 9%	80 18%	76 16%	103 18%	57 14%	136 20%	68 16%	39 20%	209 17%	53 16%	23 15%	30 17%	174 24%
Athleisure/work out clothing	241 16%	136 18%	105 13%	42 24%	77 16%	79 19%	43 10%	62 14%	76 16%	100 18%	70 18%	100 15%	71 16%	31 16%	180 15%	61 19%	24 16%	37 21%	150 21%
Work attire	221 14%	137 19%	84 11%	35 20%	106 22%	57 14%	23 5%	50 11%	62 13%	105 19%	54 14%	104 15%	62 14%	44 23%	173 14%	47 15%	32 21%	16 9%	145 20%
Sigma	5890 387%	3034 413%	2856 363%	694 402%	2155 440%	1611 389%	1430 321%	1608 353%	1704 365%	2445 434%	1518 380%	2708 397%	1664 378%	750 388%	4632 388%	1258 385%	572 377%	686 381%	3338 461%

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

Q18 Which of the following is true for you?

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
I fear I could die as a result of contracting coronavirus	909 45%	418 43%	491 46%	97 46%	280 48% G	263 48% G	269 38%	308 48%	258 42%	319 45%	215 38%	440 53% KM	254 39%	104 46%	731 47% P	178 36%	85 46% R	93 30%	400 47%
I do not fear that I could die as a result of contracting coronavirus	1133 55%	547 57%	586 54%	116 54%	304 52%	280 52%	433 62% EF	337 52%	352 58%	395 55%	348 62% L	388 47%	397 61% L	123 54%	816 53%	317 64% O	101 54%	216 70% Q	453 53%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)	
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see		Will not get vaccine
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
I think the amount of fear is sensible given how serious the pandemic has become	1393 68%	615 64%	778 72% B	146 69%	377 64%	373 69%	497 71% e	463 72% i	401 66%	490 69%	296 53%	685 83% KM	412 63% K	164 72% K	1142 74% P	251 51%	121 65% R	130 42%	596 70%
The amount of fear is irrational, people are overreacting	649 32%	351 36% C	298 28%	67 31%	208 36% g	170 31%	205 29%	181 28%	208 34% h	225 31%	267 47% LM	143 17%	239 37% L	62 28%	405 26% O	243 49% O	65 35%	179 58% Q	257 30%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Gatherings with friends and family	1472 72%	662 69%	811 75%	144 68%	440 75%	396 73%	492 70%	431 67%	452 74%	544 76%	389 68%	630 76%	453 70%	159 70%	1176 76%	297 60%	122 65%	175 57%	646 76%
Dining out at a restaurant	1361 67%	630 65%	731 68%	129 61%	407 70%	376 69%	449 64%	392 61%	403 66%	524 73%	379 67%	586 71%	396 61%	134 59%	1084 70%	276 56%	103 56%	173 56%	622 73%
In person celebrations (e.g., birthdays, graduations)	1354 66%	633 66%	721 67%	134 63%	413 71%	365 67%	442 63%	377 59%	433 71%	501 70%	368 65%	598 72%	387 59%	132 58%	1087 70%	267 54%	102 55%	165 53%	606 71%
Shopping in stores	1263 62%	548 57%	715 66%	140 66%	415 71%	336 62%	372 53%	381 59%	365 60%	489 68%	340 60%	556 67%	368 56%	141 62%	1011 65%	252 51%	109 59%	142 46%	583 68%
Going to a social gathering	1254 61%	601 62%	653 61%	145 68%	393 67%	354 65%	362 52%	333 52%	406 67%	486 68%	341 61%	544 66%	369 57%	131 58%	1001 65%	253 51%	100 54%	153 50%	605 71%
Attending events like concerts, theatre and sporting events	1074 53%	519 54%	554 51%	101 47%	366 63%	308 57%	299 43%	279 43%	310 51%	453 63%	274 49%	506 61%	293 45%	116 51%	873 56%	201 41%	82 44%	119 39%	534 63%
Going to a movie theatre	1034 51%	505 52%	529 49%	126 59%	371 63%	283 52%	253 36%	282 44%	322 53%	402 56%	266 47%	479 58%	288 44%	127 56%	841 54%	192 39%	84 45%	109 35%	551 65%
Traveling on an airplane	956 47%	474 49%	482 45%	108 51%	333 57%	255 47%	260 37%	207 32%	281 46%	443 62%	221 39%	447 54%	288 44%	114 50%	802 52%	155 31%	69 37%	86 28%	473 55%
Going to my local coffee shop	938 46%	433 45%	505 47%	111 52%	350 60%	266 49%	212 30%	255 40%	277 46%	394 55%	229 41%	439 53%	271 42%	118 52%	745 48%	193 39%	84 45%	110 36%	522 61%
Going to church	923 45%	440 46%	483 45%	99 46%	298 51%	248 46%	278 40%	262 41%	270 44%	363 51%	275 49%	411 50%	237 36%	95 42%	731 47%	191 39%	73 39%	118 38%	474 56%
Going to the gym/work out class	836 41%	446 46%	390 36%	120 57%	342 58%	219 40%	156 22%	207 32%	248 41%	367 51%	191 34%	396 48%	250 38%	120 53%	669 43%	167 34%	80 43%	87 28%	494 58%
Working from the office	651 32%	342 38%	309 29%	94 44%	287 49%	175 32%	94 13%	153 24%	190 31%	298 42%	164 29%	316 38%	172 26%	90 40%	521 34%	130 26%	65 38%	65 21%	418 49%
Going to school or university	649 32%	342 35%	307 29%	117 55%	291 50%	160 29%	82 12%	171 27%	169 28%	297 42%	154 27%	322 39%	173 27%	104 46%	529 34%	120 24%	62 33%	58 19%	418 49%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBO	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Going to school or university	1393 68%	623 65%	770 71%	96 45%	294 50%	383 71%	620 88%	473 73%	441 72%	417 58%	409 73%	506 61%	479 73%	122 54%	1018 66%	375 76%	124 67%	251 81%	435 51%
Working from the office	1391 68%	624 65%	767 71%	119 56%	297 51%	368 68%	607 87%	491 76%	420 69%	416 58%	399 71%	512 62%	480 74%	136 60%	1026 66%	365 74%	120 65%	244 78%	434 51%
Going to the gym/work out class	1206 59%	519 54%	687 64%	92 43%	243 42%	324 60%	546 78%	438 68%	362 59%	347 49%	372 66%	432 52%	402 62%	106 47%	879 57%	327 66%	105 57%	222 72%	358 42%
Going to church	1119 55%	526 54%	593 55%	114 54%	287 49%	295 54%	424 60%	382 59%	339 56%	351 49%	288 51%	417 50%	415 64%	132 58%	816 53%	303 61%	113 61%	191 62%	378 44%
Going to my local coffee shop	1104 54%	533 55%	571 53%	102 48%	235 40%	277 51%	490 70%	389 60%	332 54%	320 45%	334 59%	389 47%	380 58%	108 48%	803 52%	301 61%	102 55%	199 64%	330 39%
Traveling on an airplane	1086 53%	491 51%	594 55%	105 49%	251 43%	288 53%	442 63%	437 68%	329 54%	271 38%	342 61%	381 46%	363 56%	113 50%	746 48%	340 69%	117 63%	223 72%	380 45%
Going to a movie theatre	1008 49%	461 48%	547 51%	87 41%	213 37%	260 48%	448 64%	362 56%	288 47%	312 44%	297 53%	349 42%	363 56%	99 44%	706 46%	302 61%	102 55%	200 65%	301 35%
Attending events like concerts, theatre and sporting events	968 47%	446 46%	522 46%	112 53%	219 37%	235 43%	403 57%	365 57%	300 49%	261 37%	288 51%	322 39%	358 55%	111 44%	675 44%	293 59%	103 56%	190 61%	318 37%
Going to a social gathering	788 39%	365 38%	423 39%	67 32%	191 33%	189 35%	340 48%	311 48%	204 33%	228 32%	222 38%	284 34%	282 43%	96 42%	547 35%	241 49%	86 46%	156 50%	248 29%
Shopping in stores	779 38%	417 43%	362 34%	73 34%	169 29%	207 38%	330 47%	263 41%	245 40%	225 32%	223 40%	272 33%	284 44%	86 38%	536 35%	243 49%	76 41%	167 54%	270 32%
In person celebrations (e.g., birthdays, graduations)	688 34%	333 34%	355 33%	78 37%	171 29%	178 33%	260 37%	267 41%	177 29%	213 30%	195 35%	229 28%	264 41%	94 42%	461 30%	228 46%	84 45%	144 47%	246 29%
Dining out at a restaurant	681 33%	336 35%	346 32%	84 39%	178 30%	167 31%	253 36%	252 39%	206 34%	190 27%	184 33%	242 29%	256 39%	92 41%	463 30%	218 44%	82 44%	136 44%	231 27%
Gatherings with friends and family	570 28%	304 31%	266 25%	68 32%	145 25%	147 27%	210 30%	214 33%	158 26%	171 24%	174 31%	197 24%	198 30%	67 30%	372 24%	198 40%	64 35%	134 43%	207 24%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	956 47%	474 49%	482 45%	108 51% G	333 57%	255 47% G	280 37%	207 32%	281 46%	443 62%	221 38%	447 54%	288 44%	114 50%	802 52% P	155 31%	69 37% r	86 28%	473 55%
A lot	407 20%	196 20%	211 20%	39 18%	165 28% D/F/G	110 20% G	93 13%	82 13%	107 17%	211 30% H	83 15%	215 26% KM	109 17%	43 19%	343 22% P	64 13%	25 13%	39 13%	214 25%
Somewhat	550 27%	278 29%	271 25%	69 33% g	168 29%	145 27%	167 24%	125 19%	174 29% H	233 33% H	138 25% KM	232 28%	179 28%	71 31%	459 30% P	91 18%	44 24% f	46 15%	259 30%
Not At All/Not Very (Net)	1086 53%	491 51%	594 55%	105 49% g	251 43%	288 53% E	442 63% DEF	437 68% IJ	329 54% J	271 38% L	342 61% L	381 46%	363 56% L	113 50%	746 48% O	340 69% O	117 63% q	223 72%	380 45%
Not very	327 16%	144 15%	183 17%	47 22% g	96 16%	85 16%	100 14%	122 19% J	94 15%	99 14%	99 18%	133 16%	96 15%	48 21%	241 16% O	86 17%	35 19% r	52 17%	132 15%
Not at all	758 37%	347 36%	411 38%	58 27% g	155 27%	203 37% DE	342 49% DEF	315 49% IJ	235 38% J	172 24% L	243 43% L	248 30%	267 41% L	64 28%	505 33% O	253 51% O	82 44% q	172 56% q	248 29%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_2 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to a movie theatre

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	1034 51%	505 52%	529 49%	126 59% G	371 63% FG	283 52% G	253 36% G	282 44% H	322 53% H	402 56% H	266 47% KM	479 58% KM	288 44% P	127 56% P	841 54% P	192 39% r	84 45% r	109 35% r	551 65% r
A lot	445 22%	224 23%	220 20%	53 25% G	169 29% FG	127 23% G	96 14% G	109 17% H	141 23% H	185 26% H	87 16% KM	252 30% KM	105 16% P	56 25% P	362 23% P	83 17% R	48 26% R	35 11% R	273 32% R
Somewhat	589 29%	280 29%	309 29%	73 34% G	202 35% G	157 29% g	157 22% g	173 27% g	181 30% g	217 30% g	179 32% g	227 27% g	183 28% P	71 32% P	479 31% P	110 22% P	35 19% P	74 24% P	279 33% P
Not At All/Not Very (Net)	1008 49%	461 48%	547 51%	87 41% E	213 37% E	260 48% E	448 64% DEF	362 56% IJ	288 47% IJ	312 44% L	297 53% L	349 42% L	363 56% L	99 44% L	706 46% O	302 61% O	102 55% O	200 65% q	301 35% q
Not very	367 18%	158 16%	209 19%	32 15% E	105 18% E	104 19% E	126 18% E	128 20% E	104 17% KL	123 17% KL	93 16% KL	133 16% KL	141 22% KL	48 21% KL	272 18% Q	95 19% Q	42 23% Q	53 17% Q	119 14% Q
Not at all	642 31%	303 31%	339 31%	55 26% E	108 19% E	156 29% E	323 46% DEF	234 36% J	184 30% J	189 26% L	204 36% L	215 26% L	222 34% L	51 23% L	435 28% Q	207 42% Q	60 32% Q	147 48% Q	182 21% Q
Sigma	2042 100%	966 100%	1076 100%	213 100% G	584 100% G	543 100% G	702 100% G	644 100% G	610 100% G	714 100% G	563 100% G	828 100% G	651 100% G	226 100% G	1548 100% G	494 100% G	186 100% G	309 100% G	853 100% G

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

FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions?
 Shopping in stores

Base: All Respondents

	Gender		Age					Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	1263 62%	548 57%	715 66%	140 66%	415 71%	336 62%	372 53%	381 59%	365 60%	489 68%	340 60%	556 67%	368 56%	141 62%	1011 65%	252 51%	109 59%	142 46%	583 68%
A lot	470 23%	201 21%	270 25%	62 29%	173 30%	114 21%	121 17%	139 22%	144 24%	179 25%	115 20%	250 30%	105 16%	57 25%	378 24%	92 19%	37 20%	55 18%	260 31%
Somewhat	793 39%	348 36%	445 41%	78 37%	242 41%	222 41%	251 36%	241 37%	220 36%	310 43%	224 40%	306 37%	263 40%	84 37%	633 41%	160 32%	73 39%	87 28%	323 38%
Not At All/Not Very (Net)	779 38%	417 43%	362 34%	73 34%	169 29%	207 38%	330 47%	263 41%	245 40%	225 32%	223 40%	272 33%	284 44%	86 38%	536 35%	243 49%	76 41%	167 54%	270 32%
Not very	401 20%	207 21%	194 18%	45 21%	97 17%	105 19%	155 22%	127 20%	134 22%	116 16%	99 18%	148 18%	154 24%	45 20%	289 19%	112 23%	43 23%	70 23%	145 17%
Not at all	378 19%	210 22%	168 16%	28 13%	72 12%	102 19%	175 25%	136 21%	111 18%	109 15%	124 22%	125 15%	129 20%	40 18%	247 16%	131 26%	34 18%	97 31%	125 15%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions?
 Working from the office

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	651 32%	342 36%	309 29%	94 44%	287 49%	175 32%	94 13%	153 24%	190 31%	298 42%	164 28%	316 38%	172 26%	90 40%	521 34%	130 26%	65 35%	65 21%	418 49%
A lot	245 12%	137 14%	108 10%	37 17%	109 18%	63 12%	35 5%	56 9%	61 10%	125 18%	59 11%	134 16%	51 8%	22 10%	208 13%	37 8%	25 13%	12 4%	174 20%
Somewhat	406 20%	205 21%	201 19%	57 27%	178 30%	112 21%	59 8%	97 15%	128 21%	173 24%	104 19%	181 22%	121 19%	68 30%	313 20%	93 19%	40 22%	52 17%	244 29%
Not At All/Not Very (Net)	1391 68%	624 65%	767 71%	119 56%	297 51%	368 68%	607 8%	491 76%	420 69%	416 58%	399 71%	512 62%	480 74%	136 60%	1026 66%	365 74%	120 65%	244 79%	434 51%
Not very	342 17%	172 18%	169 16%	56 27%	120 21%	86 16%	79 11%	112 17%	83 14%	137 19%	94 17%	124 15%	124 19%	51 23%	261 17%	80 16%	36 20%	44 14%	152 18%
Not at all	1049 51%	451 47%	598 56%	62 29%	177 30%	282 52%	528 75%	379 59%	337 55%	279 39%	305 54%	389 47%	356 55%	85 38%	765 49%	284 57%	84 45%	200 65%	282 33%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_5 How much would you say you miss each of the following during this time of virus-related restrictions?
 Attending events like concerts, theatre and sporting events

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	1074 53%	519 54%	554 51%	101 47%	366 63%	308 57%	299 43%	279 43%	310 51%	453 63%	274 48%	506 61%	293 45%	116 51%	873 56%	201 41%	82 44%	119 39%	534 63%
A lot	487 24%	241 25%	246 23%	48 23%	179 31%	148 27%	112 16%	114 18%	140 20%	220 31%	111 20%	259 31%	117 18%	53 23%	401 26%	85 17%	29 16%	56 18%	262 31%
Somewhat	587 29%	279 29%	308 29%	53 25%	187 32%	160 29%	187 27%	165 26%	170 28%	234 33%	164 29%	247 30%	177 27%	63 28%	471 30%	116 23%	53 29%	63 20%	272 32%
Not At All/Not Very (Net)	968 47%	446 46%	522 49%	112 53%	219 37%	235 43%	403 57%	365 57%	300 49%	261 37%	288 51%	322 39%	358 55%	111 49%	675 44%	293 59%	103 56%	190 61%	318 37%
Not very	353 17%	166 17%	187 17%	68 32%	105 18%	79 15%	100 14%	104 16%	127 18%	110 15%	105 19%	113 14%	135 21%	59 26%	253 16%	100 20%	47 26%	52 17%	138 16%
Not at all	615 30%	281 29%	335 31%	44 20%	114 19%	156 29%	302 43%	261 41%	173 28%	151 21%	184 33%	209 25%	223 34%	52 23%	422 27%	194 39%	56 30%	138 45%	180 21%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	1361 67%	630 65%	731 68%	129 61%	407 70%	376 69%	449 64%	392 61%	403 66%	524 73%	379 67%	596 71%	396 61%	134 59%	1084 70%	276 56%	103 56%	173 56%	622 73%
A lot	578 28%	232 24%	346 32%	56 26%	196 34%	147 27%	179 25%	151 24%	170 28%	243 34%	150 27%	281 34%	147 23%	52 23%	476 31%	102 21%	41 22%	61 20%	289 34%
Somewhat	783 38%	397 41%	385 36%	73 35%	210 36%	228 42%	270 38%	241 37%	233 38%	282 39%	229 41%	305 37%	249 38%	83 37%	609 39%	174 35%	62 34%	111 36%	333 39%
Not At All/Not Very (Net)	681 33%	336 35%	346 32%	84 39%	178 30%	167 31%	253 36%	252 39%	206 34%	190 27%	184 33%	242 29%	256 39%	92 41%	463 30%	218 44%	82 44%	136 44%	231 27%
Not very	329 16%	168 17%	161 15%	48 23%	92 16%	88 16%	100 14%	108 17%	108 18%	101 14%	77 14%	126 15%	125 19%	49 22%	241 16%	88 18%	38 21%	49 16%	124 15%
Not at all	353 17%	168 17%	184 17%	35 17%	86 15%	79 15%	153 22%	144 22%	98 16%	89 12%	107 19%	115 14%	130 20%	43 19%	222 14%	130 26%	44 24%	87 28%	107 13%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_8 How much would you say you miss each of the following during this time of virus-related restrictions?
 Gatherings with friends and family

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	1472 72%	662 69%	811 75% B	144 68%	440 75%	396 73%	492 70%	431 67%	452 74% H	544 76% H	389 68% KM	630 76% KM	453 70%	159 70%	1176 76% P	297 60%	122 65%	175 57%	646 76%
A lot	701 34%	306 32%	395 37% b	61 28%	208 36%	177 33%	255 36%	189 29%	217 36% h	275 38% H	177 31% KM	338 41% KM	186 29%	60 27%	571 37% P	131 26%	57 31%	74 24%	296 35%
Somewhat	771 38%	356 37%	415 39%	84 39%	232 40% g	219 40% g	237 34%	241 37%	234 38%	269 38%	212 38%	293 35%	267 41%	99 44%	605 39% p	166 34%	65 35%	101 33%	350 41%
Not At All/Not Very (Net)	570 28%	304 31% C	266 25%	68 32%	145 25%	147 27%	210 30%	214 33% J	158 26%	171 24% L	174 31% L	197 24%	198 30% L	67 30%	372 24% O	198 40% O	64 35%	134 43%	207 24%
Not very	255 13%	144 15% C	111 10%	39 18% G	77 13%	67 12%	73 10%	90 14%	75 12%	79 11%	79 14%	95 11%	82 13%	33 15%	183 12%	73 15%	33 18%	39 13%	105 12%
Not at all	314 15%	160 17%	155 14%	30 14%	68 12%	80 15%	137 20% Ef	124 19% J	83 14%	91 13%	95 17% I	103 12%	116 18% L	34 15%	189 12% Q	125 25% Q	31 17%	94 31% Q	102 12%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to church

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	923 45%	440 46%	483 45%	99 46%	298 51% G	248 46%	278 40%	262 41%	270 44%	363 51% H	275 49% M	411 50% M	237 36%	95 42%	731 47% P	191 39%	73 39%	118 38%	474 56%
A lot	426 21%	198 20%	228 21%	35 16%	140 24%	109 20%	142 20%	113 18%	115 19%	180 25% H	135 24% M	194 23% M	96 15%	28 12%	329 21%	96 19%	30 16%	66 21%	211 25%
Somewhat	497 24%	242 25%	255 24%	64 30% G	158 27% G	139 19%	136 19%	149 23%	156 26%	183 26% H	139 25% M	217 26% M	140 22%	67 30%	402 26% P	95 19%	43 23%	52 17%	264 31%
Not At All/Not Very (Net)	1119 55%	526 54%	593 55%	114 54%	287 49%	295 54%	424 60% E	382 59% J	339 56% j	351 49% j	288 51% M	417 50% M	415 64% KL	132 58%	816 53% O	303 61% O	113 61%	191 62%	378 44%
Not very	318 16%	150 16%	168 16%	34 16%	98 17%	83 15%	103 15%	87 13%	119 20% HJ	98 14%	87 16% M	121 15% M	110 17%	36 16%	242 16% P	76 15%	35 19%	40 13%	113 13%
Not at all	801 39%	376 39%	425 39%	80 37%	189 32% e	212 39% e	321 46% f	295 46% f	220 36% g	254 36% g	201 36% h	295 36% h	305 47% KL	95 42% KL	574 37% O	228 46% O	77 42%	150 49%	265 31%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	649 32%	342 36% C	307 29%	117 55% FG	291 50% FG	160 29% G	82 12%	171 27%	169 28%	297 42% HI	154 27% KM	322 39% KM	173 27%	104 46%	529 34% P	120 24%	62 33% R	58 19%	418 49%
A lot	260 13%	124 13%	136 13%	56 26% FG	120 21% FG	49 9% G	36 5%	65 10%	65 11%	128 18% HI	57 10% KM	137 17% KM	67 10%	33 14%	221 14% P	39 8%	22 12% R	17 6%	168 20%
Somewhat	388 19%	218 23% C	171 16%	61 28% FG	171 29% FG	111 20% G	46 6%	105 16%	104 16%	169 24% HI	98 17% KM	185 22% KM	106 16%	72 32% P	308 20% P	80 16%	39 21% R	41 13%	250 29%
Not At All/Not Very (Net)	1393 68%	623 65% C	770 71% B	96 45% FG	294 50% FG	383 71% DE	620 88% DEF	473 73% J	441 72% J	417 58% L	409 73% L	506 61% L	479 73% L	122 54% L	1018 66% P	375 76% O	124 67% Q	251 81% Q	435 51%
Not very	312 15%	169 17% c	144 13%	39 18% G	111 19% G	89 16% G	73 10%	94 15%	101 16%	105 15% L	86 15% L	120 15% L	106 16%	46 20% P	230 15% P	82 17% R	30 16% R	52 7% R	144 17%
Not at all	1081 53%	455 47% B	626 58% B	57 27% G	183 31% G	294 54% DE	547 78% DEF	379 59% J	340 56% J	312 44% L	323 57% L	386 47% L	372 57% L	76 33% P	788 51% P	293 59% Q	94 51% Q	199 64% Q	291 34%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_13 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to the gym/work out class

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	836 41%	446 46% C	390 36%	120 57% FG	342 58% FG	219 40% G	156 22%	207 32%	248 41% H	367 51% HI	191 34% KM	396 48% KM	250 38%	120 53%	669 43% P	167 34% R	80 43% R	87 28% R	494 58%
A lot	366 18%	196 20% C	170 16%	50 23% G	144 25% FG	102 19% G	71 10%	79 12%	111 18% H	170 24% HI	75 13% KM	196 24% KM	95 15%	42 18%	301 19% P	65 13% R	29 16% R	35 11% R	223 26%
Somewhat	470 23%	250 26% C	220 20%	71 33% FG	198 34% FG	117 22% G	85 12%	127 20%	137 22% H	197 28% HI	115 21% KM	200 24% KM	155 24%	78 35% P	367 24% P	103 21% R	51 27% R	52 17% R	271 32%
Not At All/Not Very (Net)	1206 59%	519 54% B	687 64% B	92 43% FG	243 42% FG	324 60% DE	546 78% DEF	438 68% IJ	362 59% J	347 49% L	372 66% L	432 52% L	402 62% L	106 47% L	879 57% O	327 66% O	105 57% Q	222 72% Q	358 42% Q
Not very	307 15%	156 16% fg	151 14%	45 21% fg	87 15% fg	76 14% DE	99 14% DEF	100 15% IJ	106 17% J	89 12% L	93 16% L	121 15% L	93 14% L	44 19% L	236 15% O	70 14% O	27 15% Q	44 14% Q	117 14%
Not at all	899 44%	363 38% B	536 50% B	47 22% fg	156 27% FG	248 46% DE	447 64% DEF	338 52% IJ	256 42% L	258 36% L	279 50% L	311 38% L	309 47% L	62 28% L	642 42% O	257 52% O	78 42% Q	178 58% Q	241 28% Q
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_14 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to a social gathering

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	1254 61%	601 62%	653 61%	145 68% G	393 67%	354 65% G	362 52%	333 52%	406 67%	486 68% H	341 61%	544 66% M	369 57%	131 58%	1001 65% P	253 51%	100 54%	153 50%	605 71%
A lot	483 24%	216 22%	267 25%	51 24% G	167 29%	135 25% G	129 18%	128 20%	139 23%	207 29% H	128 23%	235 28% KM	120 18%	51 23%	386 25% P	97 20%	39 21%	58 19%	250 29%
Somewhat	771 38%	385 40%	387 36%	94 44% G	226 39%	218 40% 9	233 33%	205 32%	266 44% H	278 39% H	213 38%	309 37%	249 38%	80 35%	615 40% P	156 32%	61 33%	96 31%	355 42%
Not At All/Not Very (Net)	788 39%	365 38%	423 39%	67 32% G	191 33%	189 35% DEF	340 48% IJ	311 48%	204 33%	228 32%	222 39%	284 34%	282 43% L	96 42%	547 35% O	241 49% O	86 46%	156 50%	248 29%
Not very	322 16%	161 17%	161 15%	39 18% G	86 15%	73 13% G	124 18%	112 17%	89 15%	105 15%	78 14%	129 16%	116 18%	50 22%	243 16% P	79 16%	39 21% T	40 13%	107 12%
Not at all	465 23%	203 21%	262 24%	28 13% G	105 18%	116 21% d	216 31% DEF	199 31% IJ	115 19%	123 17%	144 26% L	155 19%	167 26% L	46 20%	303 20% O	162 33% Q	47 25%	115 37% Q	141 17%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_15 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to my local coffee shop

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	938 46%	433 45%	505 47%	111 52% G	350 60%	266 49% FG	212 30%	255 40%	277 46% h	394 55% HI	229 41%	439 53% KM	271 42%	118 52%	745 48% P	193 39%	84 45%	110 36%	522 61%
A lot	360 18%	166 17%	194 18%	38 18% G	148 25% FG	96 18% G	77 11%	76 12%	101 17% H	179 25% HI	85 15% KM	184 22% KM	91 14%	59 26%	307 20% P	53 11%	22 12%	31 10%	216 25%
Somewhat	578 28%	267 28%	311 29%	72 34% G	202 35% G	170 31% G	135 19%	179 28%	176 29%	215 30%	144 26% KM	254 31%	180 28%	59 26%	438 28% P	141 28%	61 33%	79 26%	307 36%
Not At All/Not Very (Net)	1104 54%	533 55%	571 53%	102 48% G	235 40% G	277 51% E	490 70% DEF	389 60% IJ	332 54% J	320 45% HI	334 59% KM	389 47% L	380 58% L	108 48%	803 52% O	301 61% O	102 55%	199 64%	330 39%
Not very	416 20% C	222 23% C	194 18%	59 28% G	124 21% G	106 19% G	128 18%	117 18%	137 22%	147 21% L	116 21% L	158 19%	142 22%	61 27%	319 21% P	98 20% P	46 25% P	52 17% P	149 18% P
Not at all	687 34%	310 32%	377 35%	43 20% G	111 19% G	172 32% DE	362 52% DEF	272 42% IJ	196 32% J	174 24% L	218 39% L	231 28% L	239 37% L	47 21% L	484 31% Q	203 41% Q	56 30% Q	147 48% Q	181 21% Q
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

FR05_16 How much would you say you miss each of the following during this time of virus-related restrictions?
 In person celebrations (e.g., birthdays, graduations)

Base: All Respondents

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
A Lot/Somewhat (Net)	1354 66%	633 66%	721 67%	134 63%	413 71%	365 67%	442 63%	377 59%	433 71%	501 70%	368 65%	598 72%	387 59%	132 58%	1087 70%	267 54%	102 55%	165 53%	606 71%
A lot	626 31%	283 29%	343 32%	67 32%	196 34%	153 28%	209 30%	164 25%	208 34%	236 33%	166 30%	302 36%	158 24%	54 24%	515 33%	110 22%	41 22%	70 23%	291 34%
Somewhat	728 36%	350 36%	378 35%	67 32%	217 37%	212 39%	232 33%	213 33%	225 37%	265 37%	202 36%	296 36%	229 35%	78 34%	572 37%	156 32%	61 33%	95 31%	315 37%
Not At All/Not Very (Net)	688 34%	333 34%	355 33%	78 37%	171 29%	178 33%	260 37%	267 41%	177 29%	213 30%	195 35%	229 28%	264 41%	94 42%	461 30%	228 46%	84 45%	144 47%	246 29%
Not very	300 15%	142 15%	158 15%	40 19%	93 16%	79 15%	87 12%	113 17%	77 13%	99 14%	77 14%	104 15%	119 18%	45 20%	210 14%	90 18%	50 27%	40 13%	120 14%
Not at all	388 19%	191 20%	197 18%	38 18%	78 13%	99 18%	173 25%	155 24%	100 16%	114 16%	117 21%	125 15%	146 22%	49 22%	251 16%	138 28%	34 18%	104 34%	126 15%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

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

Base: Applicable Response

	Fly on a plane	Go to a gym class	Take a cruise	Go out to dinner	Visit a casino	Stay in a hotel	Go to the office	Go to a sporting event	Go to the movies	Host/attend a large social gathering	Take public transportation (e.g., subway, buses, trains)	Greet people with a handshake
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
Unweighted Base	1591	1295	1346	1917	1401	1767	1298	1480	1718	1670	1372	1844
Weighted Base	1610	1328	1357	1912	1430	1769	1317	1532	1729	1681	1386	1847
Up To 6 Months (Net)	1026 64% C	883 67% CeK	688 51% ABCEFGHIJKL	1603 84% ABCEFGHIJKL	907 63% C	1284 73% ABCEHJKL	1002 76% ABCEFGHIJKL	991 65% C	1240 72% ABCEHJKL	1133 67% ACEHKI	873 63% C	1193 65% C
Up To 3 Months (Sub-Net)	814 51% C	725 56% ACEHkl	508 37% ABCEFGHIJKL	1398 73% ABCEFGHIJKL	722 50% C	1036 59% ABCEHJKL	866 66% ABCEFGHIJKL	773 50% C	981 57% ACEHJKL	878 52% C	710 51% C	954 52% C
Immediately/1-30 Days (Sub-Sub-Net)	597 37% C	538 41% aCeHj	352 26% ABCEFGHIJKL	1108 58% ABCEFGHIJKL	530 37% C	809 48% ABCEHJKL	702 53% ABCEFGHIJKL	561 37% C	710 41% ACEHJ	625 37% C	542 39% C	761 41% ACEHJ
Immediately	408 25% CH	367 28% CHJ	249 18% ABCEFGHIJKL	789 41% ABCEFGHIJKL	361 25% CH	569 32% ABCEHJKL	494 38% ABCEFGHIJKL	350 23% C	470 27% CHJ	401 24% C	367 26% CHJ	553 30% ACEHJKL
1-30 days	189 12% C	171 13% C	103 8% ABCEFGHIJKL	318 17% ABCEFGHIJKL	169 12% C	240 14% CI	208 16% AbCEkL	211 14% CI	240 14% aCL	224 13% C	175 13% C	208 11% C
2-3 months	217 13% L	188 14% cL	155 11% cL	280 15% cKL	191 13% L	227 13% I	164 12% I	212 14% L	271 16% CFGKL	253 15% cKL	168 12% CkL	193 10% C
4-6 months	212 13% g	157 12% g	181 13% G	216 11% G	185 13% g	248 14% DG	136 10% DG	218 14% BDGK	260 15% BDGK	255 12% BDGK	163 12% BDGK	239 13% g
7-11 months	182 11% bDFGIL	116 9% D	146 11% DGIL	107 6% DGIL	141 10% DgIl	151 9% D	100 8% d	165 11% DFGIL	125 7% D	173 10% DGIL	134 10% D	145 8% D
A year or longer	295 18% BDFGjL	186 14% DG	347 26% ABDEFGHIJKL	160 8% ABDEFGHIJKL	250 17% BDGIL	273 15% DG	105 8% DG	249 16% DGL	249 14% DG	267 16% DGL	236 17% BDGIL	246 13% DG
Never again	106 7% DF	143 11% ADFGHIJ	176 13% ADEFHIJK	41 2% ADEFHIJK	131 9% ADFIJ	61 3% D	110 8% DFj	127 8% DFij	115 7% DF	108 8% DF	144 10% ADFIJ	263 14% ABDEFGHIJK
1 Day To 3 Months (Net)	406 25% CL	359 27% CL	259 19% ABCEFGHIJKL	599 31% ABCEFGHIJKL	360 25% CL	467 28% CL	372 28% CKL	424 28% CKL	511 30% ACEIKL	477 29% aCeKl	343 25% C	401 22% C
Sigma	1610 100%	1328 100%	1357 100%	1912 100%	1430 100%	1769 100%	1317 100%	1532 100%	1729 100%	1681 100%	1386 100%	1847 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 pre-pandemic activity levels across the following?
 Summary Of Immediately/1-30 Days

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)	
	Wave 93 (12/5-12/8)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Go out to dinner	1108 58%	530 59%	577 57%	113 56%	274 50%	286 57%	434 66%	312 54%	359 61%	405 69%	371 60%	392 50%	345 58%	96 46%	821 56%	287 64%	90 51%	197 72%	419 52%
Go to the office	702 53%	359 53%	343 54%	82 47%	237 49%	223 49%	160 52%	174 49%	216 54%	295 55%	216 62%	266 46%	221 57%	71 41%	522 52%	180 57%	60 47%	121 53%	346 52%
Stay in a hotel	809 46%	404 48%	405 44%	67 35%	211 41%	240 51%	291 49%	198 39%	260 48%	331 50%	263 54%	275 38%	271 49%	75 39%	584 43%	224 56%	71 44%	154 53%	323 43%
Greet people with a handshake	761 41%	423 47%	338 35%	96 52%	193 37%	203 42%	269 41%	216 39%	240 42%	276 42%	267 52%	239 31%	255 45%	68 34%	550 39%	211 49%	68 39%	143 55%	334 43%
Go to the movies	710 41%	353 42%	357 40%	89 46%	229 42%	192 42%	200 37%	190 37%	231 43%	271 43%	216 47%	269 36%	225 42%	64 33%	522 39%	188 48%	55 35%	133 56%	329 42%
Go to a gym class	538 41%	297 43%	241 37%	71 42%	185 39%	150 43%	133 39%	127 34%	179 45%	219 42%	165 47%	192 33%	182 45%	43 27%	385 38%	153 43%	54 42%	99 54%	265 40%
Take public transportation (e.g., subway, busses, trains)	542 39%	292 42%	250 36%	76 43%	172 37%	154 42%	140 37%	155 37%	169 42%	202 38%	148 43%	216 35%	178 42%	58 33%	373 36%	168 50%	58 40%	111 57%	252 38%
Host/attend a large social gathering	625 37%	319 39%	306 35%	88 47%	183 36%	154 35%	199 37%	175 37%	196 37%	237 38%	212 46%	209 30%	204 40%	64 34%	445 34%	180 46%	49 32%	131 55%	271 37%
Fly on a plane	597 37%	312 39%	285 35%	52 32%	174 35%	158 37%	212 41%	129 30%	191 38%	262 41%	186 43%	216 31%	195 41%	48 26%	456 36%	141 41%	42 32%	100 47%	246 35%
Visit a casino	530 37%	265 38%	266 37%	61 40%	175 37%	150 39%	144 35%	146 35%	168 39%	205 37%	171 43%	185 30%	173 41%	61 37%	364 33%	166 50%	39 33%	127 58%	240 36%
Go to a sporting event	561 37%	316 40%	245 33%	80 44%	173 36%	158 38%	150 33%	127 32%	200 41%	218 36%	192 46%	184 28%	185 40%	58 32%	416 35%	145 42%	38 27%	108 52%	250 36%
Take a cruise	352 26%	197 29%	155 23%	47 31%	118 25%	92 27%	95 24%	76 21%	116 28%	153 28%	119 32%	124 20%	109 29%	37 22%	237 22%	115 39%	32 28%	84 45%	172 26%

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

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

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)	
	Wave 93 (12/5-12/8)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Go out to dinner	1388 73%	667 74%	721 72%	142 70%	363 67%	363 72%	520 79% dEF	396 69%	435 74%	505 74%	429 79%	514 66%	446 75% L	130 62%	1049 72%	339 75%	123 70%	216 79%	546 68%
Go to the office	866 66%	444 65%	422 66%	110 64%	311 65%	257 72% eG	189 62%	216 61%	256 64%	378 70% H	246 70% I	364 63% L	256 66%	98 57%	651 65%	215 68%	78 62%	137 71%	445 67%
Stay in a hotel	1036 59%	527 62% C	509 55%	93 48%	287 56%	287 61% D	369 63% De	253 49%	342 63%	415 62% H	313 64% L	395 54%	329 60%	95 50%	774 57%	263 65% O	90 56%	173 71% Q	429 57%
Go to the movies	981 57%	486 58%	495 55%	120 63% G	336 62% G	255 55%	269 50%	288 56%	301 56%	368 59%	261 57% L	412 56%	307 58%	104 53%	732 55%	249 63% O	88 56%	161 68% Q	477 62%
Go to a gym class	726 55%	395 58% c	331 51%	93 56%	273 58% G	198 57% g	162 48%	181 49%	222 55%	307 59% H	193 55% L	300 52%	233 58%	84 53%	532 52% O	195 62% O	80 62%	115 63% q	373 57%
Host/attend a large social gathering	878 52%	445 55%	433 50%	116 62% fG	269 52%	228 51%	265 49%	231 49%	267 51%	358 57% H	274 59% L	325 46%	279 55% L	90 49%	651 50%	226 58% o	77 50%	150 63% q	408 55%
Greet people with a handshake	954 52%	538 60% C	416 44%	114 61% G	271 51%	248 51%	321 49%	270 49%	293 51%	353 53% Lm	311 60% L	340 44%	302 54% L	104 52%	711 50%	243 56%	85 48%	158 61% q	431 56%
Take public transportation (e.g., subway, busses, trains)	710 51%	374 54%	336 49%	97 55%	253 54% G	191 52%	169 45%	203 49%	203 50%	287 54% H	186 54% L	303 49%	221 52%	79 46%	510 49%	199 59% Q	78 55%	121 62%	358 54%
Fly on a plane	814 51%	441 56% C	373 46%	97 58%	241 49%	218 51%	258 49%	185 44%	253 51% h	357 56% H	231 53% L	322 46%	261 55% L	88 47%	627 50% O	187 55%	71 54%	116 55%	356 51%
Visit a casino	722 50%	360 51%	361 50%	90 59% g	238 50%	200 52%	193 46%	194 47%	224 52%	289 53% I	203 54% L	289 46%	229 54% L	83 50%	523 48% O	198 53% O	63 54%	135 62%	357 54%
Go to a sporting event	773 50%	440 55% C	333 45%	105 57% G	250 52% G	223 54% G	195 43%	179 45%	244 50%	331 55% H	239 57% L	282 43%	252 55% L	84 47%	581 49% O	192 56%	62 45%	130 63% Q	364 53%
Take a cruise	508 37%	292 43% C	216 32%	69 45% G	192 41% G	130 38% g	116 29%	123 35%	154 37%	219 39%	152 41% L	210 34%	146 39%	59 36%	365 34% O	143 48% O	45 40%	98 53%	272 42%

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

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

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/8)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Go out to dinner	599 31%	297 33%	301 30%	76 37%	172 32%	151 30%	199 30%	188 33%	167 28%	217 32%	136 25%	257 33%	205 35%	67 32%	479 33%	120 27%	65 37%	55 20%	268 34%
Go to the movies	511 30%	255 30%	256 29%	62 32%	195 36% FG	127 28%	127 24%	162 31%	139 25%	196 31%	113 28%	248 34% K	150 28%	59 30%	401 30%	110 28%	55 35% r	55 23%	273 35%
Host/attend a large social gathering	477 28%	240 29%	237 27%	74 40% eFG	154 30%	114 26%	135 25%	119 25%	131 25%	218 35% HI	114 25%	219 31%	144 28%	53 29%	394 31%	83 21%	43 28% r	41 17%	246 33%
Go to the office	372 28%	201 30%	170 27%	69 40% FG	154 32% IG	87 25%	61 20%	97 27%	95 24%	173 32%	84 24%	192 33% KM	96 25%	46 27%	298 30%	74 23%	35 28%	39 20%	232 35%
Go to a sporting event	424 28%	249 31% C	174 24%	73 40% IG	148 31% G	116 28% G	86 19%	99 25%	102 21%	214 35% HI	107 25%	174 27%	143 31%	56 31%	349 29% P	75 22%	34 25%	41 20%	229 33%
Go to a gym class	359 27%	199 29%	160 25%	49 29% g	157 33% FG	85 25%	68 20%	94 25%	96 24%	162 31% I	75 21%	180 31% K	104 26%	54 34%	291 29% p	68 22%	43 33% R	25 14%	205 31%
Stay in a hotel	467 26%	247 29% c	220 24%	54 41% EFG	150 28%	111 24%	153 26%	118 23%	139 26%	196 29% h	105 22%	224 31% K	138 25%	48 25%	378 28% p	89 22%	48 30% R	42 17%	224 30%
Fly on a plane	406 25%	247 31% C	159 20%	68 41% EFG	125 25%	105 25%	107 20%	88 21%	105 21%	201 31% HI	83 19%	189 27% K	134 28% K	52 28%	327 26%	78 23%	45 34% R	33 16%	207 29%
Visit a casino	360 25%	187 27%	173 24%	56 36% eG	121 25%	100 26%	83 20%	97 23%	98 23%	156 28%	70 19%	173 28% K	117 28% K	48 29%	290 27%	70 21%	39 33% R	31 14%	204 31%
Take public transportation (e.g. subway, buses, trains)	343 25%	177 25%	166 24%	60 34% FG	144 31% FG	81 22% g	59 15%	98 24%	73 18%	166 31% hl	78 23%	168 27%	97 23%	49 28%	271 26%	72 21%	44 30% R	28 15%	202 30%
Greet people with a handshake	401 22%	228 26% C	173 18%	57 31% IG	135 26% G	105 22% g	104 16%	114 21%	109 19%	162 24%	92 18%	183 24% K	126 22%	58 29%	328 23% P	72 17%	42 24% R	30 12%	208 27%
Take a cruise	259 19%	158 23% C	101 15%	36 23% G	122 26% IG	64 19% G	36 9%	67 19%	65 16%	119 22% I	58 16%	129 21% K	71 19%	30 18%	204 19%	55 19%	32 28% R	23 13%	162 25%

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

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

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/8)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Go out to dinner	1603 84%	766 85%	837 83%	170 84%	441 81%	412 82%	581 88% EF	469 82%	495 84%	584 85%	471 87% L	619 79%	514 87% L	168 80%	1217 83%	386 86%	140 80%	246 90% Q	655 82%
Go to the office	1002 76%	521 77%	481 75%	138 79%	367 76% g	289 81% G	208 68%	258 73%	292 73%	429 80% hi	278 79% I	423 73%	302 78% I	130 76%	752 75%	250 79%	99 70%	161 84% Q	511 76%
Stay in a hotel	1284 73%	648 77% C	636 69%	143 74%	359 69%	349 74%	432 73%	339 66%	401 73% H	512 77% H	365 75% I	507 69%	413 75% I	130 68%	979 72%	305 75%	113 70%	192 79%	547 73%
Go to the movies	1240 72%	617 74% G	624 70%	146 76% G	414 77% G	331 72% g	348 65%	363 70%	462 72%	312 74%	538 68% H	390 73%	146 75% I	947 71%	293 74%	115 73%	178 75%	585 76%	
Host/attend a large social gathering	1133 67%	581 71% C	552 64%	137 74% g	355 69% G	306 69%	335 62%	307 65%	343 65%	452 72% hi	326 70% I	445 63%	362 71% L	127 68%	849 66%	284 73% o	101 66%	183 77% q	510 69%
Go to a gym class	883 67%	481 70% C	402 63%	110 66%	336 71% G	236 68% g	201 59%	218 59%	266 66% h	379 73% H	227 65% H	388 67%	269 67% H	94 59%	657 65%	226 72% o	90 70%	135 74%	465 70%
Go to a sporting event	991 65%	543 68% C	448 61%	133 72% G	319 66% G	289 70% G	250 55%	244 61%	296 61%	424 70% H	293 70% L	394 60%	305 67% L	112 63%	751 69%	240 60%	82 60%	158 76% Q	472 68%
Greet people with a handshake	1193 65%	658 74% C	535 56%	143 77% FG	361 68% G	315 65% G	374 57%	336 61%	369 65%	446 67% h	369 71% L	442 58%	382 68% L	140 69%	902 64%	291 67%	106 60%	185 72% q	552 72%
Fly on a plane	1026 64%	534 67% C	493 60%	122 73% G	320 65% G	272 64%	312 60%	243 57%	322 65% h	436 68% H	273 62% H	441 64%	312 65% L	120 65%	795 63%	232 68%	96 73%	135 64%	473 67%
Visit a casino	907 63%	462 68% C	445 61%	107 69% G	321 67% G	251 66% G	227 54%	242 59%	276 64% H	368 67% H	245 65% L	381 61%	282 66% L	103 62%	676 62%	231 69% o	74 63%	156 72%	458 69%
Take public transportation (e.g. subway, busses, trains)	873 63%	459 66% c	414 60%	120 69% G	319 68% G	237 65% G	197 52%	258 62%	247 61%	349 66% c	226 66% L	377 61%	271 64% L	107 62%	648 62%	225 67%	87 61%	138 71%	446 67%
Take a cruise	688 51%	403 59% C	285 42%	97 63% G	260 56% G	178 52% G	154 39%	165 46%	197 48%	312 56% Hi	195 53% L	313 51%	181 48% L	99 60%	507 48%	182 62% O	64 57%	118 64%	379 58%

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

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

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta	
	Wave 93 (12/5-12/8)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Take a cruise	347 26%	150 22%	197 29% B	25 16%	112 24%	85 25%	125 32% De	91 26%	116 28%	130 23%	96 26%	156 25%	96 25%	29 18%	290 27% P	57 19%	24 22%	33 18%	142 22%
Fly on a plane	295 18%	114 14%	181 22% B	11 7%	84 17% D	93 22% D	108 21% D	90 21% j	94 19%	99 15%	86 20%	135 20%	74 16%	29 16%	258 20% P	37 11%	16 12%	21 10%	126 18%
Visit a casino	250 17%	108 15%	142 20% B	11 7%	66 14%	81 21% DE	92 22% DE	72 17%	70 16%	101 18%	71 19%	118 19%	60 14%	27 16%	204 19% P	46 14%	20 17%	26 12%	104 16%
Take public transportation (e.g., subway, busses, trains)	236 17%	105 15%	131 19% B	28 16%	62 13%	54 15%	92 24% EF	62 15%	83 20%	86 16%	109 16%	71 18%	28 17%	198 16% P	37 11%	17 12%	20 11%	105 16%	
Go to a sporting event	249 16%	108 14%	141 19% B	15 8%	63 13%	70 17% d	100 22% DE	100 15%	77 21% hj	60 13%	115 14%	74 17%	24 13%	219 18% P	30 9%	13 10%	17 8%	97 14%	
Host/attend a large social gathering	267 16%	110 13%	157 19% B	21 11%	52 10%	74 17% E	120 22% DEF	70 15%	97 19%	89 14%	82 18%	130 18% M	55 11%	21 11%	231 18% P	36 9%	21 14% r	15 6%	99 13%
Stay in a hotel	273 15%	109 13%	164 18% B	18 9%	84 16%	74 16% d	97 16% d	83 16%	94 17%	85 13%	79 16%	128 18% M	66 12%	31 16%	231 17% P	42 10%	22 14%	20 8%	111 15%
Go to the movies	249 14%	113 14%	136 15% B	12 6%	62 11%	67 14% D	108 20% DEF	65 13%	95 18% hj	79 13%	80 18%	102 14% m	67 13%	21 11%	208 16% P	41 10%	21 13%	20 9%	96 12%
Go to a gym class	186 14%	79 12%	107 17% b	8 5%	63 13% D	59 13% D	56 16% D	51 14%	67 17%	62 12%	58 16%	81 14%	47 12%	21 13%	153 15% P	33 11%	18 14%	15 8%	90 14%
Greet people with a handshake	246 13%	103 12%	143 15% b	11 6%	60 11%	61 13% d	114 18% DEF	83 15% J	86 15% j	67 10%	66 13%	115 15% m	65 11%	22 11%	197 14% P	49 11%	25 14%	24 9%	99 13%
Go out to dinner	160 8%	73 8%	87 9% b	10 5%	51 9%	48 10% D	51 8% D	61 11% J	52 9%	39 6%	31 6%	86 11% Km	43 7%	18 9%	126 9% P	34 8%	21 12% R	13 5%	75 9%
Go to the office	105 8%	46 7%	59 9% b	6 3%	39 8%	23 6% D	37 12% D	26 7% j	42 11% j	34 6%	26 7%	58 10% m	21 6%	9 5%	79 8% P	26 8%	16 13%	10 5%	61 9%

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

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

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1591	693	898	159	548	395	489	520	559	466	455	676	460	175	1247	344	134	210	725
Weighted Base	1610	795	815	166*	495	425	523	424	498	643	438	692	479	186*	1267	342	132*	211	701
Up To 6 Months (Net)	1026 64%	534 67% C	493 60%	122 73% G	320 65%	272 64%	312 60%	243 57%	322 65% h	436 68% H	273 62%	441 64%	312 65%	120 65%	795 63%	232 68%	96 73%	135 64%	473 67%
Up To 3 Months (Sub-Net)	814 51%	441 56% C	373 46%	97 58%	241 49%	218 51%	258 49%	185 44%	253 61% h	357 56% H	231 53%	322 46%	261 55% L	88 47%	627 50%	187 55%	71 54%	116 55%	356 51%
Immediately/1-30 Days (Sub-Sub-Net)	597 37%	312 39%	285 35%	52 32%	174 35%	158 37%	212 41%	129 30%	191 46% H	262 41% H	186 43%	216 31%	195 41% L	48 26%	456 36%	141 41%	42 32%	100 47% Q	246 35%
Immediately	408 25%	195 24% C	214 26%	28 17%	115 23%	113 27% d	151 29% D	97 23%	148 30% h	156 24% H	148 34% Lm	133 19%	128 27% L	36 19%	300 24%	109 32% O	26 20%	83 39% Q	149 21%
1-30 days	189 12%	118 15% C	71 9%	24 14%	59 12%	45 10%	61 12%	32 8%	43 9% H	107 17% H	38 9%	84 12%	67 14% k	12 6%	156 12%	33 10%	16 12%	17 8%	97 14%
2-3 months	217 13%	129 16% C	88 11% EFG	44 27% G	66 13% G	61 14% G	46 9%	56 13%	62 12% g	95 15% H	45 10%	105 15% k	67 14% k	40 21%	172 14%	45 13%	30 22% R	16 8%	110 16%
4-6 months	212 13%	92 12% C	120 15%	25 15% G	80 16% G	54 13% G	54 10% G	58 14%	69 14% J	79 12% K	42 10% KM	119 17% r	51 11% k	32 17% r	168 13% r	45 13% r	25 19% r	20 9%	117 17%
7-11 months	182 11%	97 12% f	85 10% f	25 15% f	59 12% f	37 9% f	61 12% f	34 8% f	53 11% f	91 14% H	45 10% H	82 12% H	54 11% H	28 15% H	151 12% H	31 9% H	10 8% H	21 10% H	71 10%
A year or longer	295 18%	114 14% B	181 22% B	11 7% B	84 17% D	93 22% D	108 21% D	90 21% D	94 19% D	99 15% D	86 20% D	135 20% D	74 16% D	29 16% D	258 20% P	37 11% P	16 12% P	21 10% P	126 18%
Never again	106 7%	50 6% q	56 7% q	8 5% q	32 7% q	24 6% q	42 8% q	56 13% q	30 6% q	16 3% q	34 8% q	33 5% q	38 8% q	9 5% q	63 5% q	43 13% Q	9 7% q	34 16% q	31 4%
1 Day To 3 Months (Net)	406 25%	247 31% C	159 20% C	68 41% EFG	125 25% C	105 25% C	107 20% C	88 21% C	105 21% C	201 31% H	83 19% K	189 27% K	134 28% K	52 28% K	327 26% K	78 23% R	45 34% R	33 16% R	207 29%
Sigma	1610 100%	795 100%	815 100%	166 100%	495 100%	425 100%	523 100%	424 100%	498 100%	643 100%	438 100%	692 100%	479 100%	186 100%	1267 100%	342 100%	132 100%	211 100%	701 100%

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

Q33B_2 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Go to a gym class

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3-12/5)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)	Understands Meta (S)
	(A)	(S)																		
Unweighted Base	1295	599	696	148	528	314	305	436	439	388	355	571	369	151	994	301	124	177	673	
Weighted Base	1328	685	643	167*	473	347	341	372	401	521	351	575	401	159*	1016	312	129*	183*	659	
Up To 6 Months (Net)	883 67%	481 70% C	402 63%	110 66%	336 71%	236 68% g	201 59%	218 59%	266 68% h	379 73% H	227 65%	388 67%	269 67%	94 59%	657 65%	226 72% o	90 70%	135 74%	465 70%	
Up To 3 Months (Sub-Net)	726 55%	395 58% c	331 51%	93 56%	273 58% G	198 57% g	162 48%	181 49%	222 55%	307 59% H	193 55%	300 52%	233 58%	84 53%	532 52%	195 62% O	80 62%	115 63%	373 57%	
Immediately/1-30 Days (Sub-Sub-Net)	538 41%	297 43% c	241 37%	71 42%	185 39%	150 43%	133 39%	127 34%	179 45% H	219 42% h	165 47% L	192 33%	182 45% L	43 27%	385 38%	153 49% O	54 42%	99 54%	265 40%	
Immediately	367 26%	196 29%	171 27%	44 26%	116 24%	113 33% e	95 28%	87 23%	127 32% H	146 28% L	118 34% L	120 21%	129 32% L	30 19%	241 24%	126 40% O	37 29%	89 49% Q	168 25%	
1-30 days	171 13%	101 15%	70 11%	27 16%	69 15%	37 11%	38 11%	41 11%	52 13%	73 14%	46 13%	71 12%	53 13%	13 8%	143 14% p	27 9% O	17 13% r	10 6%	97 15%	
2-3 months	188 14%	98 14%	90 14%	22 13%	88 19% G	48 14%	30 9%	53 14%	44 11%	88 17% H	28 8%	109 19% Km	51 13%	41 26%	147 14%	41 13% O	26 20% R	15 8%	108 16%	
4-6 months	157 12%	85 12%	72 11%	17 10%	64 13%	37 11%	39 11%	37 10%	44 11%	72 14% i	34 10% Km	87 15% km	36 9%	10 6%	126 12% p	31 10% O	10 8%	21 11% R	91 14%	
7-11 months	116 9%	59 9%	57 9%	37 22% EFG	44 9% g	18 6%	16 5%	36 10%	30 7%	47 9%	32 9%	49 9%	34 9%	35 22%	93 9% p	23 7% O	14 11% R	10 5% R	60 9%	
A year or longer	186 14%	79 12%	107 17% b	8 5%	63 13% D	59 17% D	56 16% D	51 14%	67 17%	62 12% i	58 16% K	81 14%	47 12%	21 13%	153 15% p	33 11% O	18 14% R	15 8% R	90 14%	
Never again	143 11%	65 10%	77 12%	12 7%	30 6%	33 9% DEF	68 20% U	67 18%	38 9%	32 6% i	35 10% K	57 10%	51 13%	9 5%	112 11% p	30 10% O	7 5% R	23 13% R	45 7%	
1 Day To 3 Months (Net)	359 27%	199 29%	160 25%	49 29% g	157 33% FG	85 25%	68 20%	94 25%	96 24%	162 31% i	75 21% K	180 31%	104 26%	54 34%	291 29% p	68 22% O	43 33% R	25 14% R	205 31%	
Sigma	1328	685	643	167	473	347	341	372	401	521	351	575	401	159	1016	312	129	183	659	

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

Q33B_3 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Take a cruise

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1346	602	744	142	521	323	360	439	461	414	387	596	363	152	1046	300	117	183	679
Weighted Base	1357	686	671	154*	464	343	396	357	413	555	369	612	376	164*	1062	295	111*	184*	649
Up To 6 Months (Net)	688 51%	403 59% C	285 42%	97 63% G	260 56%	178 52% G	154 39%	165 46%	197 48%	312 56% H	195 53%	313 51%	181 48%	99 60%	507 48%	182 62% O	64 57%	118 64%	379 58%
Up To 3 Months (Sub-Net)	508 37%	292 43% C	216 32%	69 45% G	192 41%	130 38% G	116 29%	123 35%	154 37%	219 39%	152 41%	210 34%	146 39%	59 36%	365 34%	143 48%	45 40%	98 53%	272 42%
Immediately/1-30 Days (Sub-Sub-Net)	352 26%	197 29% c	155 23%	47 31%	118 25%	92 24% g	95 27%	76 21%	116 28%	153 28% h	119 32%	124 20%	109 29%	37 22%	237 22%	115 39% O	32 28%	84 45% Q	172 26%
Immediately	249 18%	134 20%	115 17%	33 22%	70 15%	66 19% G	80 20%	56 16%	89 22% h	100 18%	94 25%	81 13%	74 20%	29 18%	161 15%	88 30% O	13 12%	75 41% Q	109 17%
1-30 days	103 8%	63 9% c	40 6%	14 9% G	48 10% G	26 8% G	16 4%	20 6%	27 7%	53 10% h	25 7%	43 7%	35 9%	8 5%	76 7%	27 9% O	18 16% R	9 5%	62 10%
2-3 months	155 11%	95 14% C	61 9%	22 14% G	74 16% G	38 11% G	20 5%	48 13%	38 9%	66 12%	33 9%	86 14%	36 10%	22 13%	128 12%	28 9%	13 12%	14 8%	100 15%
4-6 months	181 13%	112 16% C	69 10%	28 18% G	67 14% G	48 14% g	38 10%	42 12%	43 10%	93 17% I	43 12%	102 17% M	35 9%	40 24%	142 13%	39 13%	19 17%	20 11%	107 17%
7-11 months	146 11%	58 8% B	88 13% B	23 15% f	55 12% G	27 8% G	40 10%	38 11%	34 8%	71 13% i	31 9%	64 10%	50 13%	10 6%	127 12% P	19 6% P	13 11% R	6 3%	64 10%
A year or longer	347 26%	150 22% B	197 29% B	25 16% B	112 24% G	85 25% De	125 32% De	91 26%	116 28%	130 23%	96 26%	156 25%	96 25%	29 18%	290 27% P	57 19%	24 22%	33 18%	142 22%
Never again	176 13%	75 11% b	101 15% b	9 6% G	38 8% G	53 15% DE	76 19% DE	62 17% J	66 16%	42 8%	47 13%	80 13%	50 13%	10 6%	138 13%	38 13%	11 10%	27 15%	64 10%
1 Day To 3 Months (Net)	259 19%	158 23% C	101 15%	36 23% G	122 26% G	64 19% G	36 9%	67 19%	65 16%	119 22% I	58 16%	129 21%	71 19%	30 18%	204 19%	55 19% R	32 28% R	23 13%	162 25%
Sigma	1357 100%	686 100%	671 100%	154 100%	464 100%	343 100%	396 100%	357 100%	413 100%	555 100%	369 100%	612 100%	376 100%	164 100%	1062 100%	295 100%	111 100%	184 100%	649 100%

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

Q33B_4 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Go out to dinner

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3-12/5)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)	Understands Meta (S)
	(A)	(B)																		
Unweighted Base	1917	785	1132	183	614	490	630	717	654	483	560	771	586	200	1450	467	181	286	815	
Weighted Base	1912	904	1008	203*	544	504	661	573	587	685	540	781	590	209	1462	450	176	274	798	
Up To 6 Months (Net)	1603 84%	766 85%	837 83%	170 84%	441 81%	412 82%	581 88%	469 82%	495 84%	584 85%	471 87%	619 79%	514 87%	168 80%	1217 83%	386 86%	140 80%	246 90%	655 82%	
Up To 3 Months (Sub-Net)	1388 73%	667 74%	721 72%	142 70%	363 67%	363 72%	520 79%	396 69%	435 74%	505 74%	429 79%	514 66%	446 75%	130 62%	1049 72%	339 75%	123 70%	216 79%	546 68%	
Immediately/1-30 Days (Sub-Sub-Net)	1108 58%	530 59%	577 57%	113 56%	274 50%	286 57%	434 66%	312 54%	359 61%	405 59%	371 60%	392 50%	345 58%	96 46%	821 56%	287 64%	90 51%	197 72%	419 52%	
Immediately	789 41%	370 41%	420 42%	66 32%	191 35%	211 42%	321 49%	208 36%	269 46%	289 42%	292 54%	257 33%	240 41%	62 30%	570 39%	220 49%	58 33%	161 59%	278 35%	
1-30 days	318 17%	161 18%	158 16%	47 23%	84 15%	75 15%	112 17%	103 18%	90 15%	117 17%	79 15%	135 17%	104 18%	33 16%	251 17%	67 15%	31 18%	36 13%	141 18%	
2-3 months	280 15%	137 15%	144 14%	29 14%	89 16%	76 15%	86 13%	85 15%	77 13%	100 15%	57 11%	122 16%	101 17%	34 16%	228 16%	52 12%	34 19%	19 7%	127 16%	
4-6 months	216 11%	99 11%	116 12%	28 14%	77 14%	50 10%	60 9%	73 13%	60 10%	79 12%	42 8%	105 13%	68 12%	38 18%	169 12%	47 10%	17 10%	30 11%	109 14%	
7-11 months	107 6%	44 5%	63 6%	14 7%	36 6%	36 7%	22 3%	24 4%	32 5%	47 7%	27 5%	58 7%	23 4%	11 5%	87 6%	20 5%	11 6%	10 3%	58 7%	
A year or longer	160 8%	73 8%	87 9%	10 5%	51 9%	48 10%	51 8%	61 11%	52 9%	39 6%	31 6%	86 11%	43 7%	18 9%	126 9%	34 8%	21 12%	13 5%	75 9%	
Never again	41 2%	21 2%	20 2%	9 4%	18 3%	7 1%	7 1%	18 3%	7 1%	14 2%	11 2%	19 2%	11 2%	11 5%	32 2%	9 2%	4 2%	5 2%	10 1%	
1 Day To 3 Months (Net)	599 31%	297 33%	301 30%	76 37%	172 32%	151 30%	199 30%	188 33%	167 28%	217 32%	136 25%	257 33%	205 35%	67 32%	479 33%	120 27%	65 37%	55 20%	268 34%	
Sigma	1912 100%	904 100%	1008 100%	203 100%	544 100%	504 100%	661 100%	573 100%	587 100%	685 100%	540 100%	781 100%	590 100%	209 100%	1462 100%	450 100%	176 100%	274 100%	798 100%	

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

Q33B_5 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Visit a casino

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1401	620	781	140	537	353	371	493	478	401	390	607	404	154	1058	343	124	219	688
Weighted Base	1430	705	725	154*	476	382	417	413	434	549	379	625	425	167*	1094	336	117*	218	666
Up To 6 Months (Net)	907 63%	462 66%	445 61%	107 69% G	321 67%	251 66% G	227 54%	242 59%	276 64%	369 67% H	245 65%	381 61%	282 66%	103 62%	676 62%	231 69% o	74 63%	156 72%	458 69%
Up To 3 Months (Sub-Net)	722 50%	360 51%	361 50%	90 59% g	238 50%	200 52%	193 46%	194 47%	224 52%	289 53%	203 54%	289 46%	229 54%	83 50%	523 48%	198 59%	63 54%	135 62%	357 54%
Immediately/1-30 Days (Sub-Sub-Net)	530 37%	265 38%	266 37%	61 40% g	175 37%	150 39%	144 35%	146 35%	168 39%	205 37% L	171 30%	185 30%	173 41% L	61 37% L	364 33%	166 50% O	39 33%	127 58% Q	240 36%
Immediately	361 25%	174 25%	188 26%	35 22% g	117 25%	100 26%	110 26%	97 23%	126 29%	132 24% LM	133 38% L	116 19%	112 26% L	34 21% L	233 21%	128 38% O	24 21%	104 48% Q	153 23%
1-30 days	169 12%	91 13%	78 11%	27 17% G	57 12%	50 13% g	34 8%	49 12%	43 10%	72 13%	38 10%	69 11%	61 14%	27 16%	131 12%	38 11%	15 13%	23 11%	87 13%
2-3 months	191 13%	96 14%	95 13%	29 19% g	63 13%	50 13%	49 12%	48 12%	56 13%	84 15%	32 8%	104 17%	56 13%	22 13%	159 15% p	32 10%	24 20% R	8 4%	117 18%
4-6 months	185 13%	101 14%	84 12%	17 11% g	83 17% G	51 13% g	34 8%	48 12%	52 12%	79 14%	41 11%	92 15%	53 12%	21 12%	153 14%	32 10%	11 10%	21 10%	101 15%
7-11 months	141 10%	69 10%	72 10%	16 10% g	53 11%	29 7%	45 11%	45 11%	42 10%	54 10%	36 9%	76 12% M	30 7%	24 14%	114 10%	28 8%	14 12%	14 6%	57 9%
A year or longer	250 17%	108 15%	142 20%	11 7% DE	66 14%	81 21% DE	92 22% DE	72 17%	70 16%	101 18%	71 19%	118 19%	60 14%	27 16%	204 19%	46 14%	20 17%	26 12%	104 16%
Never again	131 9%	66 9%	65 9%	21 13% F	37 8%	21 5% eF	53 13% eF	54 13% J	46 11%	27 5%	27 7%	51 8%	53 12% ki	13 8%	100 9%	31 9%	9 7%	23 10%	47 7%
1 Day To 3 Months (Net)	360 25%	187 27%	173 24%	56 36% eG	121 25%	100 26%	83 20%	97 23%	98 23%	156 28%	70 19%	173 28% K	117 28% K	48 29%	290 27%	70 21%	39 33% R	31 14%	204 31%
Sigma	1430 100%	705 100%	725 100%	154 100%	476 100%	382 100%	417 100%	413 100%	434 100%	549 100%	379 100%	625 100%	425 100%	167 100%	1084 100%	336 100%	117 100%	218 100%	666 100%

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

Q33B_6 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Stay in a hotel

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	1767	731	1036	178	586	450	553	629	617	474	508	721	538	187	1349	418	165	253	777
Weighted Base	1769	845	924	194*	517	470	589	512	547	666	487	732	551	192*	1365	404	162*	243	749
Up To 6 Months (Net)	1284	648	636	143	359	349	432	339	401	512	365	507	413	130	979	305	113	192	547
	73%	77%	69%	74%	68%	74%	73%	66%	73%	77%	76%	69%	75%	68%	72%	75%	70%	79%	73%
Up To 3 Months (Sub-Net)	1036	527	509	93	287	287	369	253	342	415	313	395	329	95	774	263	90	173	429
	59%	62%	55%	48%	56%	61%	63%	49%	63%	62%	64%	54%	60%	50%	57%	65%	56%	71%	57%
Immediately/1-30 Days (Sub-Sub-Net)	809	404	405	67	211	240	291	198	260	331	263	275	271	75	584	224	71	154	323
	46%	48%	44%	35%	41%	51%	49%	39%	48%	50%	54%	38%	49%	39%	43%	56%	44%	63%	43%
Immediately	569	280	289	39	137	176	217	135	203	219	208	170	191	47	396	173	42	131	205
	32%	33%	31%	20%	27%	38%	37%	26%	37%	33%	43%	23%	35%	25%	29%	43%	26%	54%	27%
1-30 days	240	124	116	28	73	64	75	63	58	112	55	105	80	28	189	51	29	22	118
	14%	15%	13%	15%	14%	14%	13%	12%	11%	17%	11%	14%	14%	14%	14%	13%	18%	9%	16%
2-3 months	227	123	105	26	76	47	78	55	82	84	50	119	58	21	189	38	19	19	106
	13%	15%	11%	13%	15%	10%	13%	11%	15%	13%	10%	16%	11%	11%	14%	9%	12%	8%	14%
4-6 months	248	121	127	50	72	62	63	86	59	52	112	84	35	206	42	23	19	118	16%
	14%	14%	14%	26%	14%	13%	11%	17%	11%	15%	11%	15%	15%	18%	15%	10%	14%	8%	16%
7-11 months	151	65	86	28	51	34	37	51	39	59	30	68	53	26	114	37	19	68	9%
	9%	8%	9%	15%	10%	7%	6%	10%	7%	9%	6%	9%	10%	14%	8%	12%	12%	7%	9%
A year or longer	273	109	164	18	84	74	97	83	94	85	79	128	66	31	231	42	22	20	111
	15%	13%	18%	9%	16%	16%	16%	16%	17%	13%	16%	18%	12%	16%	17%	10%	14%	8%	15%
Never again	61	22	39	4	23	12	22	38	13	9	14	28	19	5	40	20	7	14	24
	3%	3%	4%	2%	4%	2%	4%	7%	2%	1%	3%	4%	3%	3%	5%	5%	4%	6%	3%
1 Day To 3 Months (Net)	467	247	220	54	150	111	153	118	139	196	105	224	138	48	378	89	48	42	224
	26%	29%	24%	28%	29%	24%	26%	23%	26%	29%	22%	31%	25%	25%	28%	22%	30%	17%	30%
Sigma	1769	845	924	194	517	470	589	512	547	666	487	732	551	192	1365	404	162	243	749
	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% nsk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 Overlap formulae used. * small base

Q33B_7 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Go to the office

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1298	591	707	153	542	344	259	434	439	399	360	567	371	148	985	313	123	190	688
Weighted Base	1317	679	638	173*	481	357	306	355	397	537	350	579	388	171*	1000	317	126*	191*	668
Up To 6 Months (Net)	1002	521	481	138	367	289	208	258	292	429	278	423	302	130	752	250	89	161	511
	76%	77%	75%	79%	76%	81%	68%	73%	73%	80%	79%	73%	78%	76%	75%	79%	70%	84%	76%
Up To 3 Months (Sub-Net)	866	444	422	110	311	257	189	216	256	376	246	364	256	98	651	215	78	137	445
	66%	65%	66%	64%	65%	72%	62%	61%	64%	70%	70%	63%	66%	57%	65%	68%	62%	71%	67%
Immediately/1-30 Days (Sub-Sub-Net)	702	359	343	82	237	223	160	174	216	295	216	266	221	71	522	180	60	121	346
	53%	53%	54%	47%	49%	62%	52%	49%	54%	55%	62%	46%	57%	41%	52%	57%	47%	63%	52%
Immediately	494	242	252	41	156	169	119	161	204	163	172	160	52	353	141	43	58	212	32%
	38%	36%	40%	24%	32%	47%	34%	41%	41%	38%	47%	30%	41%	30%	35%	45%	34%	51%	32%
1-30 days	208	116	91	40	81	54	32	55	55	91	53	93	61	19	168	39	16	23	134
	16%	17%	14%	23%	17%	15%	11%	16%	14%	17%	15%	16%	16%	11%	17%	12%	13%	12%	20%
2-3 months	164	85	79	29	73	34	28	42	40	82	31	99	35	27	130	35	19	16	99
	12%	13%	12%	17%	15%	9%	9%	12%	10%	15%	9%	17%	9%	16%	13%	11%	15%	8%	15%
4-6 months	136	77	59	27	56	32	20	41	36	53	31	58	46	32	101	35	10	24	67
	10%	11%	9%	16%	12%	9%	6%	12%	9%	10%	9%	10%	12%	19%	10%	11%	8%	13%	10%
7-11 months	100	53	47	15	49	28	9	25	28	47	24	52	25	25	86	14	4	10	58
	8%	8%	7%	8%	10%	8%	3%	7%	7%	9%	7%	9%	6%	15%	9%	4%	3%	5%	9%
A year or longer	105	46	59	6	39	23	6	26	42	34	26	58	21	9	79	26	16	10	61
	8%	7%	9%	3%	8%	6%	2%	7%	11%	6%	7%	10%	6%	5%	8%	8%	13%	5%	9%
Never again	110	59	51	15	26	17	5	46	36	26	22	47	40	8	82	27	17	10	38
	8%	9%	8%	9%	5%	5%	1%	13%	9%	5%	6%	8%	10%	5%	8%	9%	14%	5%	6%
1 Day To 3 Months (Net)	372	201	170	69	154	87	61	97	95	173	84	192	96	46	298	74	35	39	232
	28%	30%	27%	40%	32%	25%	20%	27%	24%	32%	24%	33%	25%	27%	30%	23%	28%	20%	35%
Sigma	1317	679	638	173	481	357	306	355	397	537	350	579	388	171	1000	317	126	191	668
	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% nsk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 Overlap formulae used. * small base

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

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	Understands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1480	676	804	161	544	376	399	479	526	437	422	633	425	164	1141	339	137	202	704
Weighted Base	1532	793	739	184*	483	411	454	399	485	604	418	656	457	180*	1187	345	138*	207	689
Up To 6 Months (Net)	991	543	448	133	319	289	250	244	296	424	293	394	305	112	751	240	82	158	472
	65%	68% C	61%	72% G	66% G	70% G	55%	61%	61% H	70% HI	70% L	60%	67%	63%	69%	60%	76%	63% Q	68%
Up To 3 Months (Sub-Net)	773	440	333	105	250	223	195	179	244	331	239	282	252	84	581	192	62	130	364
	50%	55% C	45%	57% G	52% G	54% G	43%	45%	50% H	55% L	57% L	43%	55%	47%	49%	56%	45%	63% Q	53%
Immediately/1-30 Days (Sub-Sub-Net)	561	316	245	80	173	158	150	127	200	218	192	184	185	58	416	145	38	108	250
	37%	40% C	33%	44% G	36% G	38% G	33%	32%	41% H	36% L	46% L	28%	40% L	32% L	35% O	42% O	27%	52% Q	36%
Immediately	350	191	159	32	102	107	109	80	142	117	132	108	109	28	233	117	28	89	135
	23%	24%	22%	17%	21%	26%	24%	20%	28% HJ	19% Lm	32% L	16%	24% L	16% L	20% O	34% O	20%	43% Q	20%
1-30 days	211	125	86	48	72	51	41	48	58	101	60	76	76	30	183	28	10	18	115
	14%	16% c	12%	26% EFG	15% G	12%	9%	12%	12% H	17% L	14% L	12%	17% L	17% L	15% P	8% P	7% P	9% P	17% P
2-3 months	212	124	88	25	76	66	45	52	44	113	47	98	67	26	166	47	24	22	114
	14%	16% G	12% G	14% G	16% G	16% G	10%	13%	9% H	19% I	11% I	15%	15% m	15% m	14% m	13% m	17% m	11% m	17% m
4-6 months	218	103	115	28	70	65	55	65	51	94	54	111	53	28	170	48	20	28	108
	14%	13% G	16% G	15% G	14% G	16% G	12% G	16% G	11% I	15% I	13% I	17% m	12% m	16% m	14% m	15% m	13% m	13% m	16% m
7-11 months	165	87	78	23	69	34	40	51	53	61	38	85	42	28	120	45	28	17	88
	11%	11% B	11% B	12% B	14% FG	8% FG	9%	13% I	11% I	10% I	9% I	13% m	8% m	16% m	10% m	13% m	20% R	8% R	13% R
A year or longer	249	108	141	15	63	70	100	58	100	77	60	115	74	24	219	30	13	17	97
	16%	14% B	19% B	8% B	13% d	17% d	22% DE	15% DE	21% HJ	13% HJ	14% HJ	17% HJ	16% HJ	13% HJ	18% P	9% P	10% P	8% P	14% P
Never again	127	55	72	13	32	18	65	46	37	42	27	63	37	15	97	31	14	16	32
	8%	7% G	10% G	7% G	7% G	4% G	14% dEF	12% dEF	8% j	7% j	6% j	10% j	8% j	8% j	8% j	9% j	10% j	8% j	5% j
1 Day To 3 Months (Net)	424	249	174	73	148	116	86	99	102	214	107	174	143	56	349	75	34	41	229
	28%	31% C	24% C	40% FG	31% G	28% G	19% G	25% G	21% HI	35% HI	25% HI	27% HI	31% HI	31% HI	29% P	22% P	25% P	20% P	33% P
Sigma	1532	793	739	184	483	411	454	399	485	604	418	656	457	180	1187	345	138	207	689
	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% nsk level) - B/C - D/E/F/G - H/I/J - K/L/M - O/P - Q/R
 Overlap formulae used. * small base

Q33B_9 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Go to the movies

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3-12/5)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)	Understands Meta (S)
	(A)	(B)																		
Unweighted Base	1718	728	990	174	606	431	507	621	589	455	478	726	514	184	1306	412	167	245	789	
Weighted Base	1729	837	892	192*	540	461	537	516	536	625	456	740	533	195*	1332	396	159*	237	775	
Up To 6 Months (Net)	1240	617	624	146	414	331	348	363	384	462	312	538	390	146	947	293	115	178	585	
Up To 3 Months (Sub-Net)	981	486	495	120	336	255	269	288	301	368	261	412	307	104	732	249	88	161	477	
Immediately/1-30 Days (Sub-Sub-Net)	710	353	357	89	229	192	200	190	231	271	216	269	225	64	522	188	55	133	329	
Immediately	470	231	239	58	140	129	142	126	162	172	148	164	158	46	330	139	33	106	204	
1-30 days	240	123	118	30	89	63	58	64	70	99	68	106	67	18	192	49	22	27	125	
2-3 months	271	132	138	31	107	63	69	98	70	97	45	143	83	40	210	61	33	27	148	
4-6 months	260	131	129	26	79	76	79	75	83	94	51	126	83	41	216	44	27	17	109	
7-11 months	125	52	73	26	38	32	29	35	33	53	42	54	29	21	97	28	10	18	62	
A year or longer	249	113	136	12	62	67	108	65	95	79	80	102	67	21	208	41	21	20	96	
Never again	115	55	60	8	26	31	51	53	25	31	22	46	46	7	81	34	13	21	31	
1 Day To 3 Months (Net)	511	255	256	62	195	127	127	162	139	196	113	248	150	59	401	110	55	55	273	
Sigma	1729	837	892	192	540	461	537	516	536	625	456	740	533	195	1332	396	159	237	775	

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

Q33B_10 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Host/attend a large social gathering

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset			
	Wave 93 (12/3-12/5)		MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millennials (age 25-40) (E)	Gen X (age 41-56) (F)	Boomer+ (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	LGBTQ (N)	Vaccinated (O)	Unvaccinated (P)	Wait and see (Q)	Will not get vaccine (R)	Understands Meta (S)
	(A)	(S)																		
Unweighted Base	1670	707	963	171	575	414	510	574	587	460	483	694	493	174	1277	393	151	242	759	
Weighted Base	1681	816	864	186*	513	444	538	475	526	631	465	704	512	186*	1291	390	153*	237	740	
Up To 6 Months (Net)	1133 67%	581 71% C	552 64%	137 74% g	355 69%	306 69%	335 62%	307 65%	343 69%	452 72% hi	326 70% i	445 63%	362 71% L	127 68%	849 66%	284 73% o	101 66%	183 77% q	510 69%	
Up To 3 Months (Sub-Net)	878 52%	445 55%	433 50%	116 62% fG	269 52%	228 51%	265 49%	231 49%	267 51%	358 57% H	274 59% L	325 46%	279 55% L	90 49%	651 50%	226 58% o	77 50%	150 63% q	408 55%	
Immediately/1-30 Days (Sub-Sub-Net)	625 37%	319 39%	306 35%	88 47% eFg	183 36%	154 35%	199 37%	175 37%	196 37%	237 38% L	212 46% L	209 30%	204 40% L	64 34%	445 34%	180 46% Q	49 32%	131 55% Q	271 37%	
Immediately	401 24%	205 25%	196 23%	42 22% EFG	115 22%	114 26% 9	130 24%	112 24%	137 26%	140 22% LM	160 34% LM	105 15%	135 26% L	37 20%	258 20% O	143 37% O	34 22% Q	109 46% Q	162 22%	
1-30 days	224 13%	114 14%	110 13%	46 25% EFG	88 13%	40 9%	70 13%	63 13%	60 11%	97 15% H	52 11% K	104 15%	68 13% L	27 14%	187 15% p	37 9% P	15 10% R	22 9% R	109 15%	
2-3 months	253 15%	126 15%	127 15%	28 15% HI	86 17%	74 17%	65 12%	56 12%	71 14%	121 19% HI	62 13% K	115 16%	76 15% L	26 14%	207 16% P	46 12% R	28 18% R	19 8% R	137 19%	
4-6 months	255 15%	136 17%	119 14%	21 11% JK	86 17%	78 17%	71 13%	76 16%	75 14%	94 15% K	52 11% K	121 17% K	83 16% k	37 20%	198 15% P	58 15% R	24 16% R	34 14% R	102 14%	
7-11 months	173 10%	75 9%	98 11%	17 11% G	70 14% G	43 10% G	44 8% G	51 11% G	61 12% G	56 9% G	34 7% G	87 12% K	52 10% K	24 13% K	140 11% P	33 8% R	19 13% r	14 6% R	87 12%	
A year or longer	267 16%	110 13%	157 18% B	21 11% B	52 10% E	74 17% E	120 22% DEF	70 15% J	97 19% HI	89 14% M	82 18% M	130 18% M	55 11% L	21 11% P	231 18% P	36 9% R	21 14% r	15 6% R	99 13%	
Never again	108 6%	50 6%	58 7%	11 6% O	37 7% O	22 5% O	38 7% O	47 10% O	24 5% O	34 5% O	23 5% O	42 6% O	43 8% O	14 7% O	71 5% O	37 9% O	12 8% O	25 11% O	44 6%	
1 Day To 3 Months (Net)	477 28%	240 29%	237 27%	74 40% eFG	154 30%	114 26%	135 25%	119 25%	131 25% HI	218 35% HI	114 25% k	219 31% k	144 28% L	53 29% L	394 31% P	83 21% R	43 28% r	41 17% R	246 33%	
Sigma	1681 100%	816 100%	864 100%	186 100%	513 100%	444 100%	538 100%	475 100%	526 100%	631 100%	465 100%	704 100%	512 100%	186 100%	1291 100%	390 100%	153 100%	237 100%	740 100%	

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

Q33B_11 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Take public transportation (e.g., subway, busses, trains)

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		
	Wave 93 (12/3- 12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vacci- nated	Unvacci- nated	Wait and see	Will not get vaccine	Under- stands Meta
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	1372	622	750	159	536	345	332	489	449	400	361	604	407	165	1030	342	143	199	692
Weighted Base	1386	695	691	175*	468	365	378	416	406	530	344	618	425	173*	1048	338	143*	195	665
Up To 6 Months (Net)	873 63%	459 66% c	414 60%	120 69% G	319 68% G	237 65% G	197 52%	258 62%	247 61%	349 66%	226 66%	377 61%	271 64%	107 62%	648 62%	225 67%	87 61%	138 71%	446 67%
Up To 3 Months (Sub-Net)	710 51%	374 54%	336 49%	97 55% G	253 54% G	191 52%	169 45%	203 49%	203 50%	287 54%	186 54%	303 49%	221 52%	79 46%	510 49%	199 59%	78 55%	121 62%	358 54%
Immediately/1-30 Days (Sub-Sub-Net)	542 39%	292 42% c	250 36%	76 43% G	172 37% G	154 42%	140 37%	155 37%	169 42%	202 38%	148 43%	216 35%	178 42%	58 33%	373 36% Q	168 50% Q	58 40%	111 57% Q	252 38%
Immediately	367 26%	197 28%	170 25%	37 21% G	110 23% G	110 30%	111 29%	105 25%	129 32% J	121 23% J	108 31% L	135 22% L	124 29% I	30 17% I	239 23% O	127 36% O	35 24% Q	83 48% Q	156 23%
1-30 days	175 13%	95 14%	80 12%	39 22% eFG	62 13% g	44 12%	30 8%	50 12%	40 10%	81 15% I	40 12% I	81 13% I	55 13% I	28 16% I	134 13% P	41 12% P	23 16% R	18 9%	97 15%
2-3 months	168 12%	82 12%	86 12%	21 12% FG	81 17% FG	37 10%	29 8%	48 12%	33 8%	84 16% I	38 11% I	88 14% I	42 10% I	21 12% I	137 13% P	31 9% P	21 14% R	10 5%	106 16%
4-6 months	163 12%	86 12%	78 11%	24 14% G	66 14% G	46 13% g	28 7%	55 13%	44 11%	62 12% I	40 12% I	73 12% I	50 12% I	28 16% P	138 13% P	26 8% P	9 6% R	17 9%	88 13%
7-11 months	134 10%	65 9%	69 10%	12 7% G	56 12% G	33 9%	39 9%	33 8%	56 10% I	21 6% I	79 13% Km	34 8% Km	19 11% Km	94 9% Km	40 12% P	24 17% r	16 8% r	72 11%	
A year or longer	236 17%	105 15%	131 19%	28 16% eFG	62 13% g	54 15% e	92 24% EF	62 15% E	83 20% I	86 16% I	56 16% I	109 18% I	71 17% I	28 16% P	198 19% P	37 11% P	17 12% R	20 11% R	105 16%
Never again	144 10%	66 9%	78 11%	15 8% e	32 7% e	41 11% e	56 15% E	56 14% E	43 11% J	40 7% J	41 12% J	54 9% J	49 12% J	19 11% J	108 10% P	36 11% P	15 11% R	21 11% R	42 6%
1 Day To 3 Months (Net)	343 25%	177 25%	166 24%	60 34% FG	144 31% FG	81 22% g	59 15% E	98 24% J	73 18% hl	166 31% hl	78 23% hl	168 27% hl	97 23% hl	49 28% hl	271 26% R	72 21% R	44 30% R	28 15% R	202 30%
Sigma	1386 100%	695 100%	691 100%	175 100%	468 100%	365 100%	378 100%	416 100%	406 100%	530 100%	344 100%	618 100%	425 100%	173 100%	1048 100%	338 100%	143 100%	195 100%	665 100%

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

Q33B_12 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Greet people with a handshake

Base: Applicable Response

	Gender			Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta
	Wave 93 (12/3-12/5)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	1844	771	1073	169	594	465	616	682	632	469	542	745	557	191	1398	446	176	270	789
Weighted Base	1847	895	952	185*	528	484	651	549	571	663	517	766	564	202*	1413	434	175*	259	771
Up To 6 Months (Net)	1193 65%	658 74% C	535 56%	143 77% FG	361 68%	315 65% G	374 57%	336 61%	369 69%	446 87% h	369 71% L	442 58%	382 68%	140 69%	902 64%	291 67%	106 60%	185 72% q	552 72%
Up To 3 Months (Sub-Net)	954 52%	538 60% C	416 44%	114 61% G	271 51%	248 51%	321 49%	270 49%	293 51%	353 53%	311 60% Ln	340 44%	302 54% L	104 52%	711 50%	243 56%	85 48%	158 61% q	431 56%
Immediately/1-30 Days (Sub-Sub-Net)	761 41%	423 47% C	338 35%	96 52% Eg	193 37%	203 42%	269 41%	216 39%	240 42%	276 42% L	267 52% L	239 31%	255 45% L	68 34% L	550 39%	211 39%	68 39%	143 55% Q	334 43%
Immediately	553 30%	309 35% C	244 26%	57 31% G	136 26%	143 30%	216 33% E	156 28%	185 32%	191 29%	220 43% LM	157 21%	176 31% L	46 23% L	382 27% O	170 39% O	43 24%	128 49% Q	222 25%
1-30 days	208 11%	113 13% EFG	94 10%	39 21% EFG	57 11%	60 12% g	53 8%	60 11%	55 10%	85 13% K	47 9% K	81 11% KM	79 14% K	22 11% p	167 12% P	40 9% R	25 14% R	15 6% p	111 14%
2-3 months	193 10%	115 13% C	78 8%	18 10% FG	78 15% FG	45 9%	52 8%	54 10%	54 9%	77 12% K	45 9% KM	102 13% KM	47 8% p	36 18% p	161 11% P	32 7% P	17 10% P	15 6% P	97 13%
4-6 months	239 13%	120 13% C	119 12% B	29 16% G	90 17% G	67 14% G	53 8%	65 12%	76 13%	93 14% h	57 11% h	102 13% KM	80 14% K	36 18% K	191 14% K	48 11% K	21 12% K	27 10% K	121 16%
7-11 months	145 8%	61 7% G	84 9% G	17 9% IG	60 11% IG	33 7% IG	35 5% IG	38 7% IG	32 5% IG	70 11% hl	31 6% hl	81 11% KM	33 6% KM	17 9% KM	112 8% KM	33 8% KM	18 10% KM	15 6% KM	62 8%
A year or longer	246 13%	103 12% B	143 15% B	11 6% B	60 11% B	61 13% d	114 18% DEI	83 15% J	86 15% J	67 10% J	66 13% J	115 15% K	65 11% K	22 11% K	197 14% K	49 11% K	25 14% K	24 9% K	99 13%
Never again	263 14%	73 8% B	190 20% B	15 8% B	47 9% B	74 15% DE	127 20% j	92 17% j	84 15% j	80 12% K	51 10% K	128 17% K	84 15% K	22 11% K	201 14% K	61 14% K	27 15% K	35 13% K	58 7%
1 Day To 3 Months (Net)	401 22%	228 26% C	173 18% C	57 31% IG	135 26% G	105 22% g	104 16% g	114 21% g	109 19% g	162 24% i	92 18% i	183 24% K	126 22% K	58 29% K	328 23% P	72 17% R	42 24% R	30 12% R	208 27%
Sigma	1847 100%	895 100%	952 100%	185 100%	528 100%	484 100%	651 100%	549 100%	571 100%	663 100%	517 100%	766 100%	564 100%	202 100%	1413 100%	434 100%	175 100%	259 100%	771 100%

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

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

Base: All Respondents

	Gender		Age				Income			Political				Vaccination status		Unvaccinated Mindset		Understands Meta (S)	
	Wave 93 (12/3-12/5)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	LGBTQ	Vaccinated	Unvaccinated	Wait and see	Will not get vaccine		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)		(R)
Unweighted Base	2042	829	1213	196	655	526	665	798	676	496	590	807	645	215	1517	525	193	332	858
Weighted Base	2042	966	1076	213*	584	543	702	644	610	714	563	828	651	226	1548	494	186	309	853
Yes	1547 76%	726 75%	821 76%	158 74%	432 74%	438 81% EG	518 74%	506 79% J	473 78% J	508 71%	426 76%	624 75%	497 76%	163 72%	1178 76%	368 74%	151 81% R	217 70%	685 80%
No	495 24%	240 25%	256 24%	54 26%	153 26% F	105 19%	183 26% F	139 21%	137 22%	206 29% HI	137 24%	204 25%	154 24%	64 28%	369 24%	126 26%	35 19%	91 30% Q	168 20%
Sigma	2042 100%	966 100%	1076 100%	213 100%	584 100%	543 100%	702 100%	644 100%	610 100%	714 100%	563 100%	828 100%	651 100%	226 100%	1548 100%	494 100%	186 100%	309 100%	853 100%

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

6 December 2021

Fielding Period: March 14, 2020 - December 05, 2021

COVID-19

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

	Page	Table	Title
1	1	VCE1a	Which of the following applies to you regarding the COVID-19 vaccine?
2	2	VCE1b	Which of the following best describes your mindset to getting the COVID-19 vaccine in the future?
3	3	COM01a_1	What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply. Before the pandemic
4	4	COM01a_2	What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply. At the moment
5	5	COM01a_3	What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply. After the pandemic
6	6	CDC123	Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Summary Of Very/Somewhat Concerned
7	7	CDC123	Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Summary Of Not At All/Not Too Concerned
8	8	CDC123_1	Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Increased COVID-19 outbreaks in the U.S.
9	9	CDC123_2	Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Risk of new COVID-19 variants entering the U.S.
10	10	CDC123_3	Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Increased international travel will prolong the pandemic as outbreaks spread globally
11	11	CDC123_4	Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Travelers from other countries needing health care treatment for COVID-19 while in the U.S.
12	12	CDC123_5	Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Flight price increases due to higher demand
13	13	OV01	A new variant of the COVID-19 virus named Omicron was first identified in South Africa and labeled as a "variant of concern" by the World Health Organization. How much have you seen, read, or heard about this variant?
14	14	OV04	Compared to the Delta variant, are you more or less worried about this new Omicron variant?
15	15	OV05	Given the severity of the Omicron variant is yet to be determined, which of the following statements comes closer to your point of view?
16	16	OV06	The first U.S. cases of Omicron were confirmed in several states this week. Do you plan to change any of your COVID-19 health practices now that it has spread to the U.S.? Please select all that apply.
17	17	OV07	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Summary Of Rank 1
18	18	OV07	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Summary Of Rank 8
19	19	OV07_1	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Public campaigns to get vaccinated Americans their boosters
20	20	OV07_2	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Launching hundreds of family vaccination clinics to get those aged 5-11 vaccinated
21	21	OV07_3	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Expanding free at-home and insurance covered COVID-19 tests
22	22	OV07_4	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Stricter requirements for international travelers entering the U.S
23	23	OV07_5	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Health protections to keep workplaces open and the economy open
24	24	OV07_6	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Rapid response teams to help battle rising cases
25	25	OV07_7	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Supplying COVID-19 treatment pills to help prevent hospitalizations and death
26	26	OV07_8	As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Commitment in helping global vaccination efforts
27	27	MTV01	The metaverse is a hypothesized iteration of the Internet, supporting persistent online 3-D virtual environments with virtual and augmented reality headsets. How well would you say you understand the idea of interacting within the metaverse (i.e., digital realms)?
28	28	FBC05	How interested are you in interacting within the metaverse?
29	29	MTV02	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Summary Of Very/Somewhat Interested

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	<u>Page</u>	<u>Table</u>	<u>Title</u>
30	30	MTV02	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Summary Of Not At All/Not Too Interested
31	31	MTV02_1	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Purchasing clothes, art, and similar goods
32	32	MTV02_2	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Playing interactive games
33	33	MTV02_3	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Attending concerts or other performances
34	34	MTV02_4	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Social interaction and virtual meetups
35	35	MTV02_5	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Visiting new worlds or visiting sites around the world (e.g., Eiffel Tower)
36	36	MTV02_6	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Visiting virtual stores and brand experiences
37	37	MTV02_7	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Remote work (e.g., team meetings or conferences)
38	38	MTV02_8	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Purchasing real estate or small pieces of virtual land
39	39	MTV02_9	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Gambling with cryptocurrencies
40	40	MTV03	A number of investment firms are spending millions of dollars to acquire digital land in the metaverse, expecting it to be the next big thing for human interaction, advertising, and entertainment. What is your prediction about the future of the metaverse?
41	41	MTV04	Which of the following statements about purchasing and owning items (NFTs) within the metaverse comes closer to your point of view?
42	42	MTV05	Generally speaking, if your favorite musical artist were to perform a virtual concert within the metaverse, how much more or less would you be willing to spend on a virtual ticket compared to an in-person concert ticket?
43	43	DAO01	How much have you seen, read, or heard about decentralized autonomous organizations, known as DAOs? DAOs are autonomous groups of online users who collectively bring their cryptocurrency together for broader goals (e.g., purchasing something they could not on their own).
44	44	DAO02	As you may have heard, one group called ConstitutionDAO, crowdfunded close to \$47 million to buy a rare copy of the U.S. Constitution with the objective of turning it over to a formal non-profit run by the DAO's donors. Ultimately, they lost to one buyer. Do you support or oppose DAOs being used for actions such as this?
45	45	DAO04	How interested would you be in decentralized fractional ownership (e.g., owning a tiny fraction of something valuable such as the U.S. Constitution or the Mona Lisa)?
46	46	STK01	Do you currently have any investments in the stock market? Please select all that apply.
47	47	GS1	Do you currently own any of the following investment tools? Please select all that apply.
48	48	Q17	Which of the following best describes the city where you live?
49	49	CT01	How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
50	50	CT01	How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
51	51	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
52	52	CT01_2	How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
53	53	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
54	54	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)
55	55	CT01_5	How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
56	56	CT01_6	How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
57	57	CT01_7	How concerned are you about each of following due to the COVID-19 pandemic? New variants of COVID-19
58	58	BID3	How much stress would you say recent political turmoil is causing you personally?
59	59	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
60	60	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
61	61	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
62	62	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

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63	63	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
64	64	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
65	65	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
66	66	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
67	67	RTN01_7	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
68	68	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
69	69	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
70	70	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.?
71	71	CFP03	Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
72	72	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?
73	73	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
74	74	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
75	75	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
76	76	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
77	77	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
78	78	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
79	79	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
80	80	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
81	81	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
82	82	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
83	83	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)
84	84	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)
85	85	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
86	86	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
87	87	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
88	88	REV01	Are you planning any major purchases once things return to normal? Please select all that apply.
89	89	REV01	Are you planning any major purchases once things return to normal? Please select all that apply.
90	90	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
91	91	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
92	92	Q18	Which of the following is true for you?
93	93	Q21	Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
94	94	FR05	How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
95	95	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
96	96	FR05_1	How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
97	97	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
98	98	FR05_3	How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores

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99	99	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
100	100	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
101	101	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
102	102	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
103	103	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
104	104	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
105	105	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
106	106	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
107	107	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
108	108	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)
109	109	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
110	110	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of Immediately/1-30 Days
111	111	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of Up To 3 Months
112	112	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of 1 Day To 3 Months
113	113	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of Up To 6 Months
114	114	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of Year Or Longer
115	115	Q33B_1 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Fly on a plane
116	116	Q33B_2 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go to a gym class
117	117	Q33B_3 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Take a cruise
118	118	Q33B_4 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go out to dinner
119	119	Q33B_5 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Visit a casino
120	120	Q33B_6 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Stay in a hotel
121	121	Q33B_7 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go to the office
122	122	Q33B_8 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go to a sporting event
123	123	Q33B_9 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go to the movies
124	124	Q33B_10 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Host/attend a large social gathering
125	125	Q33B_11 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Take public transportation (e.g., subway, busses, trains)
126	126	Q33B_12 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Greet people with a handshake
127	127	Q36A Would you say we are in a global recession due to the coronavirus outbreak?

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
I am fully vaccinated	1389 68%	968 70% C	154 59%	99 80% C	222 69%	805 68%	545 68%	273 76% J	304 71% J	475 62%	337 69% j	443 69% M	206 56%	739 71% M	820 68%	569 68%	212 63% r	233 56%
I have only received the first of two COVID-19 vaccine shots	159 8%	89 6%	33 13% B	12 10%	32 10%	90 8%	63 8%	21 6%	24 6%	59 8%	54 11% hl	61 9%	23 6%	75 7%	110 9% P	49 6%	46 14%	42 10%
I am not vaccinated	494 24%	341 24% D	73 28% D	13 11%	68 21% d	290 24%	191 24%	65 18%	101 23%	232 30% HIK	96 20%	137 21%	136 37% LN	221 21%	280 23%	215 26%	78 23%	142 34% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: Unvaccinated

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	525	425	66	7	45	322	193	79	112	252	82	149	160	216	279	246	61	207
Weighted Base	494	341	73*	13**	68**	290	191	65*	101*	232	96*	137*	136*	221	280	215	78*	142
I plan to wait awhile until I feel comfortable	186 38%	128 38%	30 41%	5 38%	29 42%	82 32%	85 44%	30 47%	43 43%	76 33%	36 37%	67 48%	33 24%	87 39%	115 41%	70 33%	28 36%	41 29%
I do not plan to get the vaccine at all	309 62%	213 62%	43 59%	8 62%	40 58%	198 68%	106 56%	35 53%	58 57%	166 67%	61 63%	71 52%	104 76%	134 61%	164 59%	144 67%	50 64%	101 71%
Sigma	494 100%	341 100%	73 100%	13 100%	68 100%	290 100%	191 100%	65 100%	101 100%	232 100%	96 100%	137 100%	136 100%	221 100%	280 100%	215 100%	78 100%	142 100%

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

COM01a_1 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply.
 Before the pandemic

Base: Employed

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1186	927	149	57	119	760	405	241	249	428	268	485	195	506	1186	-	160	232
Weighted Base	1209	786	175*	93*	231*	744	433	221	237	433	318	456	173	580	1209	**	210*	165
Car	834 69%	561 71% De	119 68%	51 55%	144 62%	524 70%	294 68%	150 68%	165 70%	303 70%	216 68%	282 62%	139 80% Ln	413 71% L	834 69%	-	140 67%	110 66%
Walking	239 20%	125 16%	50 28% B	33 36% Ee	47 20%	136 18%	94 22%	49 22% i	34 14%	79 18%	77 24% i	112 24% M	19 19%	109 19% m	239 20%	-	51 25%	32 19%
Bus	197 16%	117 15%	42 24% B	14 16%	37 16%	142 19% G	47 11%	39 18% i	24 10%	81 19% i	52 16% i	114 25% MN	12 7%	70 12% m	197 16%	-	37 18%	29 18%
Bike or scooter	174 14%	104 13%	30 17%	13 14%	31 13%	106 14%	56 13%	32 14% i	18 8%	73 17% i	51 16% i	94 21% MN	17 11%	64 11% m	174 14%	-	27 13%	18 11%
Subway or light rail	169 14%	99 13%	33 19%	20 22% b	32 14%	112 15% g	44 10%	43 20% ij	14 6%	53 12% i	59 19% ij	93 20% MN	5 3%	70 12% M	169 14%	-	26 13%	16 10%
Working from home	145 12%	104 13%	15 9%	10 11%	35 15%	83 11%	60 14%	20 9% ij	34 14%	58 13% i	33 10% ij	44 10% m	21 12% m	80 14% m	145 12%	-	26 12%	26 16%
Sigma	1758 145%	1109 141%	289 165%	141 153%	326 141%	1104 148%	595 137%	333 151%	289 122%	648 150%	488 153%	739 162%	213 123%	805 139%	1758 145%	-	308 147%	231 140%

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

COM01a_2 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply.
 At the moment

Base: Employed

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1186	927	149	57	119	760	405	241	249	428	268	485	195	506	1186	-	160	232
Weighted Base	1209	786	175*	93*	231*	744	433	221	237	433	318	456	173	580	1209	**	210*	165
Car	798 66%	531 68%	112 64%	62 67%	144 63%	477 64%	309 71%	141 64%	169 71%	305 71%	184 58%	263 58%	129 74%	407 70%	798 66%	-	140 67%	116 70%
Walking	209 17%	125 16%	36 20%	18 20%	51 22%	118 16%	89 21%	34 16%	37 16%	76 18%	61 19%	92 20%	17 10%	100 17%	209 17%	-	31 15%	34 20%
Bus	106 9%	60 8%	17 10%	13 14%	23 10%	76 10%	30 7%	17 8%	11 5%	34 8%	44 14%	60 13%	7 4%	39 7%	106 9%	-	15 7%	12 7%
Bike or scooter	102 8%	64 8%	20 11%	2 3%	24 11%	66 9%	27 6%	13 6%	12 5%	46 11%	31 10%	59 13%	11 6%	32 6%	102 8%	-	9 4%	7 4%
Subway or light rail	97 8%	60 8%	15 9%	10 11%	21 9%	69 9%	25 6%	28 13%	9 4%	26 6%	34 11%	74 15%	5 3%	18 3%	97 8%	-	11 5%	4 2%
Working from home	259 21%	172 22%	36 20%	16 18%	57 25%	165 22%	86 20%	52 23%	44 18%	80 18%	84 26%	104 23%	32 18%	123 21%	259 21%	-	41 19%	28 17%
Sigma	1571 130%	1011 129%	235 134%	123 133%	320 138%	971 131%	566 131%	285 129%	282 119%	567 131%	437 137%	652 143%	200 116%	719 124%	1571 130%	-	247 117%	201 122%

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

COM01a_3 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply.
 After the pandemic

Base: Employed

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1186	927	149	57	119	760	405	241	249	428	268	485	195	506	1186	-	160	232
Weighted Base	1209	786	175*	93*	231*	744	433	221	237	433	318	456	173	580	1209	**	210*	165
Car	768 64%	520 66%	107 61%	53 57%	135 59%	470 63%	282 65%	134 60%	164 69%	277 64%	194 61%	254 56%	133 77%	382 66%	768 64%	-	128 61%	109 66%
Walking	159 13%	102 13%	26 15%	15 17%	29 12%	99 13%	58 13%	28 13%	24 10%	66 15%	41 13%	82 18%	16 9%	61 11%	159 13%	-	22 10%	24 15%
Bike or scooter	111 9%	77 10%	19 11%	4 5%	25 11%	70 9%	32 7%	22 10%	24 10%	34 8%	31 10%	57 13%	16 9%	38 6%	111 9%	-	18 9%	8 5%
Bus	90 7%	64 8%	14 8%	6 7%	12 5%	56 7%	32 7%	18 8%	14 6%	24 6%	33 10%	48 10%	7 4%	35 6%	90 7%	-	11 5%	11 7%
Subway or light rail	76 6%	47 6%	11 6%	13 14%	21 9%	49 7%	21 5%	32 14%	6 3%	13 3%	24 8%	52 11%	4 2%	20 3%	76 6%	-	18 9%	6 4%
Working from home	271 22%	155 20%	40 23%	21 23%	64 28%	172 23%	97 22%	50 22%	46 19%	103 24%	72 23%	99 22%	32 19%	139 24%	271 22%	-	49 23%	39 23%
Sigma	1475 122%	966 123%	217 124%	113 122%	287 124%	916 123%	521 120%	284 128%	278 117%	517 120%	396 124%	592 130%	209 121%	674 116%	1475 122%	-	246 117%	197 119%

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

CDC123 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Summary Of Very/Somewhat Concerned

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Risk of new COVID-19 variants entering the U.S.	1605 79%	1107 78%	210 81%	112 91% Be	254 79%	953 80%	618 77%	284 79%	348 81%	601 78%	372 76%	515 80%	283 78%	807 78%	941 78%	664 80%	291 86%	351 84%
Increased COVID-19 outbreaks in the U.S.	1588 78%	1100 78%	199 77%	115 89% BCe	255 79%	946 80%	606 76%	283 79%	350 82%	586 77%	368 76%	514 80%	277 76%	797 77%	920 76%	668 80%	290 86%	347 83%
Increased international travel will prolong the pandemic as outbreaks spread globally	1515 74%	1059 75%	182 70%	107 87% bCe	239 74%	913 77% G	566 71%	278 77% k	339 79% jK	560 73%	338 69%	494 77%	265 73%	756 73%	886 73%	629 75%	269 80%	328 79%
Travelers from other countries needing health care treatment for COVID-19 while in the U.S.	1434 70%	1007 71%	180 69%	97 79%	220 68%	851 72%	552 69%	256 71%	310 72%	547 71%	321 66%	464 72%	251 69%	719 69%	830 69%	603 72%	247 73%	314 75%
Flight price increases due to higher demand	1154 57%	795 56%	162 62%	88 71% Be	178 55%	698 59% G	416 52%	209 58%	252 59%	440 57%	253 52%	389 61% M	186 51%	578 56%	741 61% P	413 50%	201 60% I	219 53%

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

CDC123 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Summary Of Not At All/Not Too Concerned

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Flight price increases due to higher demand	888 43%	622 44% D	98 38%	36 29%	144 45% d	487 41%	383 48% F	151 42%	177 41%	326 43%	234 48%	252 39%	179 49% L	457 44%	468 39%	420 50% O	136 40%	197 47% q
Travelers from other countries needing health care treatment for COVID-19 while in the U.S.	608 30%	411 29%	80 31%	26 21%	102 32%	335 28%	247 31%	104 29%	119 28%	219 29%	166 34%	177 28%	114 31%	317 31%	379 31%	230 28%	90 27%	102 25%
Increased international travel will prolong the pandemic as outbreaks spread globally	527 26%	358 25% d	77 30% D	16 13%	83 26% d	272 23%	233 29% F	82 23%	80 21%	206 27% i	149 31% hl	147 23%	100 27%	280 27%	323 27%	204 25%	68 20%	89 21%
Increased COVID-19 outbreaks in the U.S.	454 22%	318 22% D	61 23% D	9 7%	68 21% D	239 20%	193 24%	77 21%	79 18%	180 23%	119 24%	128 20%	88 24%	239 23%	289 24% p	165 20%	48 14%	70 17%
Risk of new COVID-19 variants entering the U.S.	437 21%	311 22% D	50 19%	11 9%	69 21% d	233 20%	181 23%	77 21%	81 19%	165 22%	115 24%	126 20%	82 22%	228 22%	268 22%	169 20%	46 14%	66 16%

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

CDC123_1 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Increased COVID-19 outbreaks in the U.S.

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1588 78%	1100 78%	199 77%	115 93% BCE	255 79%	946 80%	606 76%	283 79%	350 82%	586 77%	368 76%	514 80%	277 76%	797 77%	920 76%	668 80%	290 86%	347 83%
Very concerned	912 45%	618 44%	130 50%	52 42%	172 53% B	544 46%	349 44%	174 48%	194 45%	334 44%	211 43%	294 46%	158 43%	460 44%	516 43%	396 48%	192 57%	215 52%
Somewhat concerned	675 33%	482 34% ce	69 27%	63 51% BCE	82 26%	403 34%	257 32%	109 30%	157 36%	252 33%	158 32%	220 34%	119 33%	336 32%	404 33%	272 33%	97 29%	132 32%
Not At All/Not Too Concerned (Net)	454 22%	318 22% D	61 23% D	9 7%	68 21% D	239 20%	193 24%	77 21%	79 18%	180 23%	119 24%	128 20%	88 24%	239 23%	289 24% p	165 20%	48 14%	70 17%
Not too concerned	260 13%	185 13%	32 12%	9 7%	43 13%	150 13%	104 13%	44 12%	40 9%	102 13%	75 15%	83 13%	41 11%	136 13%	165 14%	95 11%	26 8%	39 9%
Not at all concerned	194 10%	133 9% D	29 11% D	-	24 8% d	89 7%	90 11% F	33 9%	39 9%	78 10%	44 9%	44 7%	47 13% L	103 10%	123 10%	71 8%	22 6%	31 7%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

CDC123_2 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Risk of new COVID-19 variants entering the U.S.

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1605 79%	1107 78%	210 81%	112 91% Be	254 79%	953 80%	618 77%	284 79%	348 81%	601 78%	372 76%	515 80%	283 78%	807 78%	941 78%	664 80%	291 66%	351 84%
Very concerned	939 46%	646 46%	134 52%	55 44%	160 50%	553 47%	365 46%	161 45%	208 49%	359 47%	211 43%	301 47%	150 41%	488 47%	530 44%	408 49%	187 55%	225 54%
Somewhat concerned	667 33%	460 32%	76 29%	57 46% BCE	94 29%	400 34%	253 32%	123 34%	140 33%	243 32%	161 33%	214 33%	133 37%	319 31%	411 34%	256 31%	104 31%	126 30%
Not At All/Not Too Concerned (Net)	437 21%	311 22% D	90 19%	11 9%	69 21% d	233 20%	181 23%	77 21%	81 19%	165 22%	115 24%	126 20%	82 22%	228 22%	268 22%	169 20%	46 14%	66 16%
Not too concerned	250 12%	178 13%	29 11%	11 9%	44 14%	153 13%	93 12%	42 12%	49 11%	93 12%	66 14%	81 13%	36 10%	133 13%	152 13%	98 12%	31 9%	39 9%
Not at all concerned	187 9%	133 9% D	21 8%	-	24 8% d	80 7%	88 11% F	34 9%	32 7%	72 9%	48 10%	46 7%	95 9%	116 10%	71 9%	15 5%	27 6%	
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

CDC123_3 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Increased international travel will prolong the pandemic as outbreaks spread globally

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1515 74%	1059 75%	182 70%	107 87% bCe	239 74%	913 77% G	566 71%	278 77% k	339 79% JK	560 73%	338 69%	494 77%	265 73%	756 73%	886 73%	629 75%	269 80%	328 79%
Very concerned	809 40%	567 40%	103 39%	36 30%	149 46% D	485 41%	303 38%	142 39%	192 45% j	288 38%	187 38%	265 41%	141 39%	404 39%	446 37%	363 44% O	152 45%	190 46%
Somewhat concerned	706 35%	492 35%	80 31%	71 57% BCE	90 28%	429 36%	264 33%	136 38%	147 34%	272 35%	151 31%	230 36%	125 34%	352 34%	440 36%	266 32%	117 35%	138 33%
Not At All/Not Too Concerned (Net)	527 26%	358 25% d	77 30% D	16 13%	83 28% d	272 23%	233 29% F	82 23%	80 21%	206 27% i	149 31% hl	147 23%	100 27%	280 27%	323 27%	204 25%	68 20%	89 21%
Not too concerned	306 15%	204 14%	50 19%	14 12%	59 18%	166 14%	132 17%	45 12%	49 11%	118 15% i	95 20% HI	93 14%	46 13%	168 16%	182 15%	125 15%	41 12%	49 12%
Not at all concerned	221 11%	154 11% D	27 11% D	2 2%	24 8%	107 9%	101 13% I	38 11%	41 10%	88 12%	54 11% L	55 9%	54 15% L	112 11%	141 12%	80 10%	27 8%	39 9%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

CDC123_4 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Travelers from other countries needing health care treatment for COVID-19 while in the U.S.

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1434 70%	1007 71%	180 69%	97 79%	220 68%	851 72%	552 69%	256 71%	310 72%	547 71%	321 66%	464 72%	251 69%	719 69%	830 69%	603 72%	247 73%	314 75%
Very concerned	684 34%	493 35%	89 34%	31 25%	111 35%	428 36%	237 30%	111 31%	149 35%	264 34%	160 33%	216 34%	129 35%	340 33%	400 33%	284 34%	125 37%	170 41%
Somewhat concerned	749 37%	514 36%	90 35%	66 54%	108 34%	422 36%	315 39%	145 40%	160 37%	284 37%	161 33%	249 39%	122 33%	379 37%	430 36%	319 38%	122 36%	145 35%
Not At All/Not Too Concerned (Net)	608 30%	411 29%	80 31%	26 21%	102 32%	335 28%	247 31%	104 29%	119 28%	219 29%	186 34%	177 28%	114 31%	317 31%	379 31%	230 28%	90 27%	102 25%
Not too concerned	368 18%	261 18%	50 19%	15 12%	64 20%	226 19%	130 16%	71 20%	73 17%	122 16%	101 21%	111 17%	63 17%	194 19%	219 18%	149 18%	54 16%	66 16%
Not at all concerned	241 12%	150 11%	30 11%	12 9%	39 12%	109 9%	118 15%	33 9%	47 11%	96 13%	65 13%	67 10%	51 14%	123 12%	160 13%	81 10%	36 11%	36 9%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

CDC123_5 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following?
 Flight price increases due to higher demand

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1154 57%	795 56%	162 62%	88 71% Be	178 55%	698 59% G	416 52%	209 58%	252 59%	440 57%	253 52%	389 61% M	186 51%	578 56%	741 61% P	413 50%	201 60% r	219 53%
Very concerned	505 25%	343 24%	72 28%	37 30%	93 29%	312 26% g	176 22%	91 25%	98 23%	207 27%	109 22%	183 29% M	74 20%	248 24%	333 28% P	172 21%	95 28%	108 26%
Somewhat concerned	649 32%	452 32%	90 34%	50 41% e	85 26%	386 33%	240 30%	118 33%	154 36%	233 30%	143 29%	206 32%	113 31%	330 32%	409 34% p	240 29%	106 32%	112 27%
Not At All/Not Too Concerned (Net)	888 43%	622 44% D	98 38%	36 29% d	144 45% d	487 41%	383 48% F	151 42%	177 41%	326 43%	234 48%	252 39% L	179 49% L	457 44%	468 39% O	420 50% O	136 40% q	167 47% q
Not too concerned	448 22%	319 23%	54 21%	20 16%	92 28% d	265 22% d	181 23%	83 23%	79 18%	158 21%	128 26% j	147 23%	72 20%	229 22%	247 20%	201 24%	70 21%	88 21%
Not at all concerned	440 22%	303 21%	44 17%	16 13%	52 16% d	222 19%	202 25% F	68 19%	98 23%	168 22%	106 22%	105 16%	107 29% LN	228 22% L	221 18%	219 26% Q	66 20% Q	110 26% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

OV01 A new variant of the COVID-19 virus named Omicron was first identified in South Africa and labeled as a "variant of concern" by the World Health Organization.
 How much have you seen, read, or heard about this variant?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/A Little (Net)	1596 78%	1150 81% eE	195 75%	96 78%	237 73%	949 80%	621 78%	304 84% iJK	327 76%	587 77%	378 78%	498 78%	273 75%	824 80%	943 78%	653 78%	236 70%	282 68%
A lot	735 36%	543 38%	90 35%	44 36%	105 33%	445 38%	278 35%	151 42% iJ	148 34%	242 32%	195 40% J	225 35%	108 30%	402 39% M	445 37%	291 35%	97 29%	101 24%
A little	860 42%	607 43%	105 40%	52 42%	132 41%	503 42%	344 43%	154 43%	179 42%	345 45% k	182 37%	273 43%	165 45%	422 41%	498 41%	362 43%	138 41%	181 43%
Not At All/Not Too Much (Net)	446 22%	268 19%	65 25% b	27 22%	86 27% B	237 20%	178 22%	56 16%	102 24% H	179 23% H	109 22% h	143 22%	92 25%	211 20%	266 22%	180 22%	101 30%	135 32%
Not too much	281 14%	184 13%	32 12%	21 17%	53 16%	150 13%	119 15%	37 10%	69 16% h	115 15% h	60 12%	89 14%	58 16%	134 13%	167 14%	114 14%	56 17%	92 22% q
Not at all	165 8%	84 6%	32 12% B	7 6%	33 10% b	86 7%	59 7%	19 5%	33 8% H	64 8% h	49 10% h	54 8%	34 9%	77 7%	99 8%	67 8%	45 13%	43 10%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

OV04 Compared to the Delta variant, are you more or less worried about this new Omicron variant?

Base: Aware Of Omicron

	OV04 Compared to the Delta variant, are you more or less worried about this new Omicron variant?																		
	Race				Parents		Region				Urbanicity			Employment Status		Women			
	Wave 93 (12/3-12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	BIPOC Women	Low Income Women	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)		
Unweighted Base	1595	1303	176	57	129	975	594	340	341	593	321	538	310	747	943	652	183	380	
Weighted Base	1596	1150	195	96*	237*	949	621	304	327	587	378	498	273	824	943	653	236	282	
Much/Somewhat More Worried (Net)	1116 70%	773 67%	156 80% B	83 86% B	193 81% B	675 71%	421 68%	218 72%	227 69%	413 70%	258 88%	388 79% MN	181 66%	547 66%	678 72%	438 67%	189 80%	208 74%	
Much more worried	391 24%	244 21%	68 35% B	22 23%	97 41% BD	258 27% G	123 20%	80 26%	66 20%	129 22%	116 31% IJ	181 32% MN	51 18%	180 22%	263 28% P	127 20%	84 36%	81 29%	
Somewhat more worried	725 45%	529 46%	88 45%	61 63% BCE	96 40%	417 44%	299 48%	138 45%	161 49% K	284 48% K	143 38%	227 46%	131 48%	368 45%	415 44%	311 48%	105 45%	127 45%	
Much/Somewhat Less Worried (Net)	479 30%	377 33%	39 20% CDE	13 14%	44 19%	274 29%	200 32%	86 28%	100 31%	174 30% K	119 32%	111 22%	92 34% L	276 34% L	265 28%	215 33%	47 20%	74 26%	
Somewhat less worried	336 21%	255 22% E	31 16%	13 14%	30 13%	202 21%	132 21%	61 20%	76 23%	125 21%	73 19%	80 16%	62 23% L	193 23% L	177 19%	159 24% O	42 18%	58 20%	
Much less worried	144 9%	122 11% CD	7 4%	-	14 6%	72 8%	68 11%	25 8%	24 7%	49 8%	46 12%	30 6%	30 11% L	83 10% L	88 9%	56 9%	5 2%	16 6% O	
Sigma	1596 100%	1150 100%	195 100%	96 100%	237 100%	949 100%	621 100%	304 100%	327 100%	587 100%	378 100%	498 100%	273 100%	824 100%	943 100%	653 100%	236 100%	282 100%	

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
 Overlap formulae used. * small base

OV05 Given the severity of the Omicron variant is yet to be determined, which of the following statements comes closer to your point of view?

Base: Aware Of Omicron

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1595	1303	176	57	129	975	594	340	341	593	321	538	310	747	943	652	183	380
Weighted Base	1596	1150	195	96*	237*	949	621	304	327	587	378	498	273	824	943	653	236	282
The concern of Omicron is overhyped, and the fear surrounding it is unnecessary.	452 28%	351 31% cDE	44 23%	11 12%	49 21%	273 29%	175 28%	84 28%	78 24%	165 28%	125 33% I	120 24%	95 35% L	237 29%	266 28%	186 28%	44 19%	63 23%
There is a valid concern that Omicron could be more contagious, more severe, or escape vaccine protection.	1144 72%	799 69%	151 77% b	85 88% B	188 79% B	675 71%	447 72%	220 72%	249 76% K	422 72%	253 67%	379 76% M	178 65%	587 71%	677 72%	467 72%	192 81%	218 77%
Sigma	1596 100%	1150 100%	195 100%	96 100%	237 100%	949 100%	621 100%	304 100%	327 100%	587 100%	378 100%	498 100%	273 100%	824 100%	943 100%	653 100%	236 100%	282 100%

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
 Overlap formulae used. * small base

OV06 The first U.S. cases of Omicron were confirmed in several states this week. Do you plan to change any of your COVID-19 health practices now that it has spread to the U.S.? Please select all that apply.

Base: Aware Of Omicron

	Wave 93 (12/3- 12/5)	Race				Parents		Region				Urbanicity			Employment Status		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	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	1596	1303	176	57	129	975	594	340	341	593	321	538	310	747	943	652	183	380
Weighted Base	1596	1150	195	96*	237*	949	621	304	327	587	378	498	273	824	943	653	236	282
Yes, I will go back to wearing masks indoors and social distancing	474 30%	326 28%	56 29%	45 47% Bc	101 43% Bc	281 30%	181 29%	106 35% jk	89 27%	179 30%	100 27%	174 35% M	58 21%	243 29% M	312 33% P	163 25%	74 31%	88 31%
Yes, I will limit my high-risk activities (e.g., sporting events, concerts, etc.)	437 27%	300 26%	52 27%	40 41% Bc	92 39% Bc	263 28%	167 27%	86 28%	91 28%	154 26%	106 28%	170 34% MN	60 22%	207 25% P	299 32% P	138 21%	68 29%	74 26%
Yes, I will receive a booster to protect myself better against Omicron	407 25%	303 26%	44 22%	25 26%	76 32% c	258 27%	143 23%	96 32% J	80 24%	131 22%	100 27%	146 29% M	54 20%	206 25% P	273 29% P	134 20%	52 22%	64 23%
Yes, I will limit my indoor activities (e.g., shopping, going to the gym, etc.)	354 22%	246 21%	40 20%	29 30% BC	78 33% BC	213 22%	134 22%	84 28% jk	71 22%	125 21%	74 20%	144 29% MN	47 17%	163 20% P	236 25% P	118 18%	64 27%	59 21%
Yes, I will limit my time interacting with friends and family that are not vaccinated	309 19%	232 20%	32 16%	17 18%	63 27% c	195 21%	108 17%	69 23%	56 17%	105 18%	78 21%	128 28% MN	37 14%	144 17% P	215 23% P	94 14%	44 19%	51 18%
Yes, I will change or cancel my domestic or international travel plans	232 15%	170 15%	26 13%	17 18%	58 24% BC	146 15%	83 13%	52 17%	39 12%	82 14%	59 16%	110 22% MN	29 10%	93 11% P	170 18% P	63 10%	22 9%	30 11%
Yes, I will get vaccinated to protect myself from this new variant	33 2%	22 2%	5 3%	5 5%	5 2%	20 2%	12 2%	6 2%	6 2%	14 2%	7 2%	16 3%	3 1%	14 2% P	22 2% P	11 2%	2 1%	2 1%
Yes, but something else	49 3%	33 3%	6 3%	1 1%	9 4%	38 4% G	9 1%	16 5% k	9 3%	18 3%	7 2%	14 3%	7 3%	28 3% P	39 4% P	11 2%	9 4%	10 3%
No, I already practice strict COVID-19 health practices	564 35%	421 37%	59 30%	27 28%	75 32%	328 35%	230 37%	93 31% h	128 39% h	213 36%	130 34%	143 36% L	97 36%	323 39% L	272 29% O	292 45% O	82 35%	111 39%
No, I do not practice any COVID-19 health practices	144 9%	121 11% D	14 7%	1 1%	16 7%	67 7%	76 12% F	19 6%	29 9%	59 10%	37 10%	21 4% LN	45 16% LN	78 10% L	71 8% o	72 11% o	6 2%	20 7% Q
Sigma	3002 188%	2173 189%	333 171%	206 215%	571 241%	1809 191%	1143 184%	628 206%	598 183%	1079 184%	698 185%	1066 214%	437 160%	1499 182%	1907 202%	1095 168%	423 179%	508 180%

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

OV07 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.

Summary Of Rank 1

Base: All Respondents

	Summary Of Rank 1																	
	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIFOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Stricter requirements for international travelers entering the U.S	475 23%	353 25%	50 19%	21 17%	60 19%	300 25% g	164 21%	71 20%	111 26% h	193 25%	99 20%	143 22%	107 29% LN	225 22%	244 20%	231 28% O	82 24%	115 28%
Health protections to keep workplaces open and the economy open	316 15%	213 15%	45 17%	20 16%	43 13%	185 16%	115 14%	48 13%	62 14%	131 17%	76 18%	85 13%	52 14%	179 17%	209 17% P	107 13%	36 11%	58 14%
Supplying COVID-19 treatment pills to help prevent hospitalizations and death	282 14%	226 16% d	30 12%	8 6%	50 15% d	166 14%	107 13%	43 12%	62 14%	107 14%	69 14%	82 13%	53 15%	146 14%	159 13%	122 15%	31 9%	58 14% q
Public campaigns to get vaccinated Americans their boosters	219 11%	154 11%	29 11%	13 11%	35 11%	102 9%	116 15% F	51 14% J	45 10%	68 9%	56 11%	58 9%	39 11%	122 12%	134 11%	85 10%	34 10%	28 7%
Rapid response teams to help battle rising cases	202 10%	113 8%	31 12%	21 17% B	41 13% b	119 10%	74 9%	36 10%	47 11%	73 10%	46 9%	64 10% m	23 6%	115 11% M	109 9%	93 11%	47 14%	48 12%
Expanding free at-home and insurance covered COVID-19 tests	202 10%	132 9%	28 11%	11 9%	33 10%	114 10%	81 10%	39 11%	46 11%	69 9%	47 10%	80 13% N	33 9%	88 9%	136 11% P	66 8%	43 13%	46 11%
Commitment in helping global vaccination efforts	183 9%	115 8%	22 8% Bce	22 18% Bce	30 9%	106 9%	75 9%	47 13% I	21 5%	72 9% I	44 9% I	63 10%	36 10%	84 8%	115 9%	69 8%	32 9% R	22 5%
Launching hundreds of family vaccination clinics to get those aged 5-11 vaccinated	163 8%	113 8%	24 9%	8 7%	30 9%	94 8%	66 8%	25 7%	35 8%	52 7% I	51 10% m	65 10% m	22 6%	76 7%	103 9%	60 7%	31 9%	40 10%

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

OV07 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.

Summary Of Rank 8

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Launching hundreds of family vaccination clinics to get those aged 5-11 vaccinated	356 17%	253 18%	54 21%	19 15%	47 15%	187 16%	155 19%	56 16%	69 16%	139 18%	91 19%	108 17%	68 19%	180 17%	201 17%	156 19%	57 17%	72 17%
Commitment in helping global vaccination efforts	329 16%	253 18% E	46 18% e	12 10%	34 11%	195 16%	126 16%	67 19% K	77 18% K	130 17% K	55 11%	86 13%	69 19% I	173 17%	173 14%	155 19% O	46 14%	64 15%
Public campaigns to get vaccinated Americans their boosters	308 15%	224 16% C	11 4%	29 24% C	44 14% C	181 15%	119 15%	58 16%	55 13%	124 16%	71 14%	96 15%	60 16%	152 15%	199 16%	109 13%	39 11%	67 16%
Health protections to keep workplaces open and the economy open	225 11%	132 9%	29 11%	13 10%	54 17% S	108 9%	112 14% F	38 10%	41 10%	90 12%	56 11%	70 11%	39 11%	116 11%	131 11%	93 11%	51 15% r	44 11%
Expanding free at-home and insurance covered COVID-19 tests	220 11%	153 11%	36 14%	9 7%	36 11%	141 12%	75 9%	44 12%	57 13% J	64 8%	55 11%	83 13%	37 10%	100 10%	117 10%	103 12%	42 12%	45 11%
Stricter requirements for international travelers entering the U.S	217 11%	131 9%	34 13%	21 17% b	45 14%	127 11%	78 10%	29 8%	38 9%	78 10%	72 15% Hlj	64 10%	33 9%	120 12%	143 12%	75 9%	36 11%	41 10%
Supplying COVID-19 treatment pills to help prevent hospitalizations and death	197 10%	139 10%	21 8%	16 13%	35 11%	129 11%	66 8%	36 10%	41 9%	68 9%	52 11%	71 11%	31 8%	95 9%	121 10%	75 9%	32 9%	43 10%
Rapid response teams to help battle rising cases	190 9%	133 9%	29 11%	5 4%	28 9%	116 10%	67 8%	32 9%	50 12% k	73 10%	35 7%	63 10%	28 8%	100 10%	124 10%	67 8%	34 10%	40 10%

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

OV07_1 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.

Public campaigns to get vaccinated Americans their boosters

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Rank 1	219 11%	154 11%	29 11%	13 11%	35 11%	102 9%	116 15% F	51 14% J	45 10%	68 9%	56 11%	58 9%	39 11%	122 12%	134 11%	85 10%	34 10%	28 7%
Rank 2	247 12%	178 13%	43 16%	11 9%	46 14%	144 12%	91 11%	51 14% K	63 15% k	85 11%	48 10%	100 16% Mn	31 8%	116 11%	156 13%	91 11%	32 10%	37 9%
Rank 3	229 11%	161 11%	29 11%	14 11%	41 13%	132 11%	86 11%	28 8% Hj	62 14% h	77 10%	62 13% h	72 11%	41 11%	116 11%	117 10%	112 13% Q	28 8% q	51 12% q
Rank 4	223 11%	148 10%	37 14%	9 7%	33 10%	128 11%	89 11%	37 10% Ij	36 8% Ij	91 12% h	60 12% M	77 12% M	24 7% M	123 12% M	125 10%	98 12% M	38 11% M	40 10% M
Rank 5	242 12%	166 12%	28 11%	18 15%	24 7%	141 12%	88 11%	33 9% Ij	55 13% Ij	84 11% Ij	70 14% h	64 10% h	43 12% h	134 13% h	132 11%	110 13% h	42 12% h	49 12% h
Rank 6	247 12%	161 11%	33 13%	9 7%	57 18% Bd	142 12%	103 13%	42 12% G	53 12% G	106 14% k	46 9% k	83 13% N	60 17% N	103 10% N	146 12% N	101 12% N	55 16% N	62 15% N
Rank 7	327 16%	227 16%	50 19%	20 16%	42 13% G	215 18% G	107 13% G	62 17% G	61 14% G	130 17% G	75 15% G	92 14% G	67 18% G	168 16% G	199 16% G	128 15% G	69 20% G	83 20% G
Rank 8	308 15%	224 16% C	11 4% C	29 24% C	44 14% C	181 15% C	119 15% C	58 16% C	55 13% C	124 16% C	71 14% C	96 15% C	60 16% C	152 15% C	199 16% C	109 13% C	39 11% C	67 16% C
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

OV07_2 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Launching hundreds of family vaccination clinics to get those aged 5-11 vaccinated

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Rank 1	163 8%	113 8%	24 9%	8 7%	30 9%	94 8%	66 8%	25 7%	35 8%	52 7%	51 10%	65 10%	22 6%	76 7%	103 9%	60 7%	31 9%	40 10%
Rank 2	250 12%	181 13%	36 14%	17 14%	22 7%	144 12%	101 13%	35 10%	57 13%	97 13%	61 13%	66 10%	44 12%	140 14%	138 11%	112 13%	35 10%	46 11%
Rank 3	240 12%	147 10%	35 13%	21 17%	47 14%	152 13%	81 10%	42 12%	45 11%	96 13%	57 12%	74 12%	37 10%	129 13%	152 13%	89 11%	62 18%	46 11%
Rank 4	226 11%	157 11%	33 13%	16 13%	28 9%	132 11%	92 12%	50 14%	40 9%	79 10%	57 12%	70 11%	51 14%	105 10%	133 11%	93 11%	28 8%	50 12%
Rank 5	238 12%	173 12%	22 8%	12 9%	51 16%	147 12%	87 11%	46 13%	53 12%	101 13%	38 8%	78 12%	51 14%	109 10%	150 12%	88 11%	31 9%	52 12%
Rank 6	297 15%	212 15%	31 12%	21 17%	57 18%	177 15%	106 13%	52 15%	76 18%	102 13%	67 14%	105 16%	34 9%	158 15%	171 14%	126 15%	49 14%	61 15%
Rank 7	272 13%	181 13%	25 10%	11 9%	42 13%	152 13%	112 14%	53 15%	53 12%	101 13%	65 13%	76 12%	59 16%	138 13%	162 13%	110 13%	45 13%	50 12%
Rank 8	356 17%	253 18%	54 21%	19 15%	47 15%	187 16%	155 19%	56 16%	69 16%	139 18%	91 19%	108 17%	68 19%	180 17%	201 17%	156 19%	57 17%	72 17%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

OV07_3 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Expanding free at-home and insurance covered COVID-19 tests

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Rank 1	202 10%	132 9%	28 11%	11 9%	33 10%	114 10%	81 10%	39 11%	46 11%	69 9%	47 10%	80 13% N	33 9%	88 9%	136 11% P	66 8%	43 13%	46 11%
Rank 2	228 11%	160 11%	20 8%	16 13%	39 12%	138 12%	87 11%	35 10%	55 13%	74 10%	65 13%	56 9%	48 13%	124 12%	142 12%	87 10%	33 10%	60 14% Q
Rank 3	251 12%	189 13%	35 14%	15 12%	38 12%	152 13%	94 12%	54 15%	36 9%	107 14%	53 11%	96 15% N	48 13%	108 10%	154 13%	97 12%	35 10%	48 11%
Rank 4	302 15%	212 15%	32 12%	17 13%	55 17%	160 13%	127 16%	52 14%	74 17%	103 13%	74 15%	69 11%	50 14%	183 18% L	190 16%	113 14%	44 13%	53 13%
Rank 5	301 15%	198 14%	46 18% E	21 17%	30 9%	164 14%	126 16%	52 14%	49 11%	116 15%	83 17% I	88 14%	51 14%	162 16%	185 15%	116 14%	58 17%	59 14%
Rank 6	229 11%	167 12%	24 9%	15 12%	36 11%	133 11%	90 11%	49 14%	33 8%	95 12% I	52 11%	66 10%	56 15% IN	108 10%	131 11%	99 12%	30 9%	48 11%
Rank 7	308 15%	206 15%	37 14%	21 17%	55 17%	182 15%	119 15%	35 10%	78 18% HK	137 18% HK	58 12%	103 16%	42 12%	163 16%	156 13%	152 18% O	51 15%	57 14%
Rank 8	220 11%	153 11%	36 14%	9 7%	36 11%	141 12%	75 9%	44 12%	57 13% J	64 8%	55 11%	83 13%	37 10%	100 10%	117 10%	103 12%	42 12%	45 11%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

OV07_4 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Stricter requirements for international travelers entering the U.S

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Rank 1	475 23%	353 25%	50 19%	21 17%	60 19%	300 25% g	164 21%	71 20%	111 26% h	193 25%	99 20%	143 22%	107 29% LN	225 22%	244 20%	231 28% O	82 24%	115 28%
Rank 2	297 15%	202 14%	39 15%	8 7%	62 19% D	179 15%	109 14%	61 17%	58 13%	116 15%	62 13%	103 16%	51 14%	143 14%	183 15%	114 14%	57 17%	57 14%
Rank 3	287 14%	212 15%	32 12%	10 8%	49 15%	168 14%	118 15%	51 14%	67 16%	104 14%	65 13%	89 14%	49 13%	150 14%	170 14%	118 14%	36 11%	57 14%
Rank 4	234 11%	157 11%	32 12%	23 19% e	30 9%	122 10%	106 13%	43 12%	51 12%	89 12%	51 10%	80 12%	46 13%	108 10%	144 12%	90 11%	43 13%	44 11%
Rank 5	182 9%	124 9%	20 8%	6 7%	35 11%	109 9%	69 9%	34 9%	52 12% jk	59 8%	37 8%	61 10%	26 7%	95 9%	104 9%	78 9%	35 10%	37 9%
Rank 6	167 8%	112 8%	26 10%	20 16% BE	18 6%	87 7%	67 8%	30 8%	31 7%	56 7%	50 10%	45 7%	17 5%	105 10% M	97 8%	70 8%	25 7%	33 8%
Rank 7	183 9%	126 9%	26 10%	12 10%	23 7%	93 8%	88 11% i	42 12% i	21 5%	70 9% i	50 10% i	56 9%	36 10%	91 9%	125 10% P	58 7%	23 7%	31 7%
Rank 8	217 11%	131 9%	34 13%	21 17% b	45 14%	127 11%	78 10%	29 8%	38 9%	78 10% Hj	72 15% Hj	64 10%	33 9%	120 12%	143 12%	75 9%	36 11%	41 10%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

OV07_5 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.

Health protections to keep workplaces open and the economy open

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Rank 1	316 15%	213 15%	45 17%	20 16%	43 13%	185 16%	115 14%	48 13%	62 14%	131 17%	76 16%	85 13%	52 14%	179 17%	209 17%	107 13%	36 11%	58 14%
Rank 2	305 15%	232 16%	33 13%	11 9%	37 11%	182 15%	112 14%	53 15%	66 15%	114 15%	72 15%	75 12%	60 17%	170 16%	163 14%	142 17%	53 16%	64 15%
Rank 3	255 12%	183 13%	37 14%	16 13%	32 10%	135 11%	109 14%	41 11%	43 10%	110 14%	61 13%	73 11%	43 12%	139 13%	152 13%	103 12%	47 14%	50 12%
Rank 4	261 13%	181 13%	25 9%	30 24% BC	48 15%	181 15% G	78 10%	48 13%	53 12%	97 13%	63 13%	100 16% n	43 12%	118 11%	161 13%	101 12%	29 9%	47 11%
Rank 5	262 13%	193 14%	44 17% d	9 7%	42 13%	143 12%	115 14%	58 16% j	57 13%	87 11%	60 12%	86 13%	44 12%	132 13%	143 12%	119 14%	48 14%	54 13%
Rank 6	247 12%	167 12%	27 10%	9 7%	41 13%	147 12%	97 12%	39 11%	63 15%	85 11%	61 12%	69 11%	55 15%	123 12%	155 13%	93 11%	45 13%	63 15%
Rank 7	170 8%	117 8%	20 8%	15 12%	26 8%	105 9%	59 7%	35 10%	45 10%	51 7%	39 8%	85 13% MN	28 8%	57 6%	95 8%	75 9%	27 8%	37 9%
Rank 8	225 11%	132 9%	29 11%	13 10%	54 17% B	108 9%	112 14% F	38 10%	41 10%	90 12%	56 11%	70 11%	39 11%	116 11%	131 11%	93 11%	51 15% r	44 11%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

OV07_6 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Rapid response teams to help battle rising cases

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Rank 1	202 10%	113 8%	31 12%	21 17% B	41 13% b	119 10%	74 9%	36 10%	47 11%	73 10%	46 9%	64 10% m	23 6%	115 11% M	109 9%	93 11%	47 14%	48 12%
Rank 2	228 11%	144 10%	35 13%	13 10%	38 12%	138 12%	87 11%	45 12%	38 9%	93 12%	52 11%	68 11%	48 13%	112 11%	140 12%	88 11%	45 13%	59 14%
Rank 3	259 13%	177 12%	24 9%	27 21% DC	40 13%	141 12%	111 14%	36 10%	68 16% h	97 13%	57 12%	79 12%	50 14%	130 13%	157 13%	101 12%	44 13%	59 14%
Rank 4	276 14%	206 15%	36 14%	11 9%	39 12%	163 14%	103 13%	56 15%	49 11%	113 15%	59 12%	94 15%	50 14%	132 13%	175 15%	101 12%	38 11%	52 13%
Rank 5	293 14%	232 16% C	24 9%	16 13%	44 14%	174 15%	116 14%	56 16%	61 14%	109 14%	66 14%	90 14%	66 18% n	136 13%	156 13%	136 16% o	38 11%	57 14%
Rank 6	297 15%	207 15%	48 19% d	10 8%	39 12%	171 14%	118 15%	54 15%	53 12%	104 14%	86 18%	100 16%	53 14%	143 14%	163 14%	133 16%	49 15%	55 13%
Rank 7	297 15%	207 15%	32 12%	22 18%	53 16%	163 14%	124 15%	45 13%	62 14%	103 13%	87 18%	83 13%	47 13%	167 16%	184 15%	114 14%	41 12%	45 11%
Rank 8	190 9%	133 9%	29 11%	5 4%	28 9%	116 10%	67 8%	32 9%	50 12% k	73 10%	35 7%	63 10%	28 8%	100 10%	124 10%	67 8%	34 10%	40 10%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

OV07_7 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Supplying COVID-19 treatment pills to help prevent hospitalizations and death

Base: All Respondents

	Race																	Parents		Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women												
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)												
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564												
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417												
Rank 1	282 14%	226 16% d	30 12%	8 6%	50 15% d	166 14%	107 13%	43 12%	62 14%	107 14%	69 14%	82 13%	53 15%	146 14%	159 13%	122 15%	31 9%	58 14% q												
Rank 2	293 14%	198 14%	25 10%	28 23% BC	46 14%	153 13%	135 17% I	50 14%	58 13%	121 16%	64 13%	100 16%	54 15%	139 13%	167 14%	126 15%	56 17%	57 14%												
Rank 3	284 14%	192 14%	42 16%	13 10%	39 12%	178 15%	99 12%	64 18% IK	53 12%	109 14%	58 12%	89 14%	51 14%	144 14%	173 14%	111 13%	47 14%	63 15%												
Rank 4	294 14%	206 15% D	37 14% D	4 3%	55 17% D	166 14%	117 15%	36 10%	66 15% h	117 15% h	74 15%	83 13%	59 16%	151 15%	159 13%	134 16%	62 18%	73 17%												
Rank 5	251 12%	149 11%	48 18% B	20 16%	39 12%	141 12%	98 12%	42 12%	52 12%	98 13%	58 12%	85 13%	41 11%	125 12%	155 13%	96 11%	42 12%	51 12%												
Rank 6	248 12%	168 12%	28 11%	24 19%	40 12%	139 12%	106 13%	46 13%	55 13%	79 10%	67 14%	77 12%	39 11%	132 13%	162 13%	86 10%	36 11%	30 7%												
Rank 7	195 10%	141 10%	29 11%	11 9%	20 6%	112 9%	72 9%	42 12%	43 10%	66 9%	44 9%	53 8%	36 10%	105 10%	112 9%	82 10%	30 9%	43 10%												
Rank 8	197 10%	139 10%	21 8%	16 13%	35 11%	129 11%	66 8%	36 10%	41 9%	68 9%	52 11%	71 11%	31 8%	95 9%	121 10%	75 9%	32 9%	43 10%												
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%												

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
 Overlap formulae used. * small base

OV07_8 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic.
 Please rank in order of importance which policies will be most to least important in managing the pandemic.
 Commitment in helping global vaccination efforts

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Rank 1	183 9%	115 8%	22 8%	22 18% Bce	30 9%	106 9%	75 9%	47 13% I	21 5%	72 9% I	44 9% i	63 10%	36 10%	84 8%	115 9%	69 8%	32 9% R	22 5%
Rank 2	194 10%	122 9%	29 11%	20 16% b	33 10%	108 9%	77 10%	31 9%	34 8%	66 9%	63 13% ij	73 11%	30 8%	91 9%	121 10%	74 9%	26 8%	37 9%
Rank 3	236 12%	158 11%	25 10%	8 7%	36 11%	127 11%	102 13%	44 12%	55 13%	65 8%	73 15% j	70 11%	46 13%	120 12%	135 11%	102 12%	38 11%	43 10%
Rank 4	226 11%	150 11%	28 11%	14 11%	36 11%	134 11%	87 11%	38 11%	60 14%	76 10%	51 10% j	69 11%	41 11%	115 11%	122 10%	103 12%	54 16%	58 14%
Rank 5	274 13%	182 13%	28 11%	20 16% c	57 18% c	166 14%	102 13%	38 11%	50 12%	110 14%	75 15% j	89 14%	42 11% P	144 14%	184 15% P	90 11%	43 13%	58 14%
Rank 6	310 15%	226 16%	42 16%	16 13%	35 11%	188 16%	113 14%	49 13%	65 15%	138 18% K	58 12% K	96 15%	50 14%	163 16%	184 15%	126 15%	47 14%	65 16%
Rank 7	290 14%	212 15%	40 15%	11 9%	61 19%	163 14%	118 15%	46 13%	67 16%	109 14%	68 14% j	94 15%	50 14%	146 14%	175 15%	114 14%	50 15%	69 17%
Rank 8	329 16%	253 18% E	46 18% e	12 10%	34 11%	195 16%	126 16%	67 19% K	77 18% K	130 17% K	55 11% K	86 13% i	69 17% i	173 17%	173 14% O	155 19% O	46 14%	64 15%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

MTV01 The metaverse is a hypothesized iteration of the internet, supporting persistent online 3-D virtual environments with virtual and augmented reality headsets. How well would you say you understand the idea of interacting within the metaverse (i.e., digital realms)?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Well (Net)	853 42%	524 37%	146 56% B	62 50% b	183 57% B	523 44% g	311 39%	162 45%	148 34%	310 41%	232 48% lj	348 54% MN	112 31%	393 38% M	639 53% P	214 26%	177 52% R	155 37%
Very well	261 13%	183 13%	51 19% BD	6 5% D	56 17% D	182 15% G	73 9%	41 11%	47 11%	99 13%	74 15%	138 21% MN	29 8%	94 9%	225 19% P	36 4%	41 12%	39 9%
Somewhat well	591 29%	341 24%	95 37% B	56 45% B	127 39% B	341 29%	237 30%	121 34% I	100 23%	212 28%	159 33% I	210 33% M	83 23% m	299 29% P	414 34% P	177 21% R	136 40% R	116 28%
Not Well At All/Not Too Well (Net)	1189 58%	894 63% CdE	114 44%	61 50%	139 43%	663 56%	488 61% I	198 55%	282 66% HK	456 59% k	254 52% LN	294 46% LN	253 69% L	643 62% L	570 47%	619 74% O	161 48% O	262 63% Q
Not too well	573 28%	426 30% Cd	57 22%	30 25%	74 23%	310 26%	242 30%	81 23%	148 34% HK	220 29% h	124 26% h	145 23%	119 33% L	309 30% L	331 27%	243 29% O	68 20% O	121 29% Q
Not well at all	616 30%	468 33% CE	57 22%	31 25%	66 20%	353 30%	247 31%	117 32%	134 31%	236 31%	130 27%	149 23%	134 37% L	333 32% L	239 20%	377 45% O	93 28% Q	141 34% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FBC05 How interested are you in interacting within the metaverse?

Base: All Respondents

	FBC05 How interested are you in interacting within the metaverse?																	
	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Interested (Net)	951 47%	617 44%	151 58% B	65 53%	197 61% B	586 49% G	334 42%	173 48% I	169 39%	373 49% I	236 48% I	396 62% MN	124 34%	431 42% M	699 58% P	253 30%	176 52% R	168 40%
Very interested	353 17%	239 17%	57 22%	15 12%	87 27% BD	239 20% G	106 13%	65 18%	56 13%	127 17%	106 22% Ij	171 27% MN	28 8%	154 15% M	294 24% P	59 7%	56 17% R	43 10%
Somewhat interested	598 29%	379 27%	94 36% B	50 41% B	110 34% b	347 29%	227 28%	109 30%	113 26%	247 32%	129 27%	225 35% MN	96 26%	277 27%	405 33% P	194 23%	120 36% R	125 30%
Not At All/Not Too Interested (Net)	1091 53%	801 56% CE	109 42%	58 47%	125 39%	600 51%	465 58% F	187 52%	260 61% HJK	393 51%	251 52%	245 38%	241 66% LN	604 58% L	510 42%	580 70% O	161 48%	248 60% Q
Not too interested	517 25%	369 26%	64 25%	26 21%	64 20%	293 25%	205 26%	96 27%	124 39% K	197 26%	100 21%	126 20%	104 29% L	287 28% L	267 22%	250 30% O	75 22%	121 29% q
Not at all interested	574 28%	431 30% CE	45 17%	32 26%	61 19%	307 26%	260 33% F	91 25%	137 32% J	196 26%	151 31%	120 19%	137 38% Lj	317 31% L	243 20%	331 40% O	86 26%	127 31%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

MTV02 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Summary Of Very/Somewhat Interested

Base: Interested In Metaverse

	Race																			Parents		Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	Black or American		Asian or Pacific Islander		Hispanic		Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women												
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)														
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228														
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168														
Social interaction and virtual meetups	782 82%	508 82%	118 78%	58 89%	170 86%	502 86% G	251 75%	153 88% lj	129 76%	300 81%	200 85%	329 83%	94 76%	359 83%	589 84% P	193 76%	146 83%	138 82%														
Visiting virtual stores and brand experiences	776 82%	515 83%	115 77%	58 90%	158 80%	488 83%	261 78%	143 83%	135 80%	294 79%	204 87%	328 83%	98 79%	350 81%	569 81%	207 82%	145 82%	135 80%														
Visiting new worlds or visiting sites around the world (e.g., Eiffel Tower)	775 81%	520 84%	118 78%	55 85%	156 79%	491 84%	268 80%	151 87% i	121 72%	301 81%	201 85% j	331 83%	96 77%	349 81%	569 81%	206 82%	133 76%	128 76%														
Playing interactive games	761 80%	482 78%	119 79%	51 78%	173 88% B	480 84% G	253 75%	150 87% lj	115 68%	292 78% i	204 87% lj	331 84% M	85 67%	345 80% M	589 84% P	172 85%	154 87% R	132 78%														
Purchasing clothes, art, and similar goods	759 80%	502 81%	118 78%	53 81%	160 81%	491 84% G	251 75%	147 84% i	121 72%	296 79%	194 82% Mn	337 85% M	83 67%	338 78% M	562 80%	196 78%	127 72%	121 72%														
Attending concerts or other performances	741 78%	481 78%	115 76%	46 70%	156 79%	480 82% G	238 71%	139 80%	120 71%	292 78%	191 81% i	318 80% M	75 60%	349 81% M	550 79%	191 75%	136 77%	121 72%														
Remote work (e.g., team meetings or conferences)	719 76%	461 75%	106 71%	60 93%	157 80%	484 83% G	212 64%	140 81% i	104 62%	275 74% i	200 85% lj	310 78% m	85 68%	324 75% P	569 81% P	150 59%	148 84% R	116 69%														
Purchasing real estate or small pieces of virtual land	625 66%	422 68%	103 69%	41 63%	121 61%	425 73% G	178 53%	125 72% lj	98 58%	230 62%	172 73% i	303 76% MN	65 53%	257 60% P	491 70% P	134 53%	112 64% R	89 53%														
Gambling with cryptocurrencies	549 58%	341 55%	98 65% B	38 59%	131 67% D	367 63% G	159 48%	99 57% i	74 44%	213 57% i	164 70% HU	269 88% MN	48 39%	232 54% M	448 64% P	102 40%	110 62% R	81 48%														

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

MTV02 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Summary Of Not At All/Not Too Interested

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Gambling with cryptocurrencies	402 42%	276 45% ce	52 35%	27 41%	66 33%	219 37%	175 52% F	75 43%	95 56% K	160 43%	71 30%	127 32%	76 61% LN	199 46% L	251 36%	151 60% O	67 38%	87 52% Q
Purchasing real estate or small pieces of virtual land	326 34%	195 32%	47 31%	24 37%	76 39%	161 27%	156 47% F	49 28%	71 42% HK	144 38%	63 27%	93 24%	58 47% L	174 40% L	208 30%	118 47% O	64 36%	79 47% Q
Remote work (e.g., team meetings or conferences)	232 24%	156 25%	44 29%	5 7%	40 20%	102 17%	121 36% F	34 19%	65 38% HJK	98 26% K	36 15%	87 22%	39 32% I	107 25%	130 19%	103 41% O	28 16% Q	52 31% Q
Attending concerts or other performances	210 22%	136 22%	36 24%	19 30%	41 21%	106 18%	95 29% F	35 20%	49 29% k	81 22%	45 19%	79 20%	46 40% LN	83 19%	148 21%	62 25% O	40 23% Q	47 28% Q
Purchasing clothes, art, and similar goods	193 20%	115 19%	32 22%	12 19%	37 19%	95 16%	83 25% F	27 16%	48 28% HK	77 21%	41 18%	59 15%	41 33% LN	93 22% I	136 20%	56 22% O	49 28% Q	47 28% Q
Playing interactive games	190 20%	136 22% E	32 21%	15 22%	24 12%	95 16%	81 24% F	23 13%	54 32% HJK	81 22% hk	32 13%	65 16%	39 31% LN	86 20% I	109 16%	81 32% O	23 13% Q	36 22% Q
Visiting new worlds or visiting sites around the world (e.g., Eiffel Tower)	176 19%	97 16%	32 22%	10 15%	41 21%	94 16%	66 20% F	22 13%	48 28% HJK	72 19%	34 15%	66 17%	28 23% LN	82 19%	130 19%	46 18% O	43 24% Q	40 24% Q
Visiting virtual stores and brand experiences	175 18%	102 17%	35 23%	7 10%	39 20%	98 17%	72 22% F	30 17%	34 20% k	79 21% k	31 13%	68 17%	25 21% LN	81 19%	129 19%	46 18% O	31 18% Q	33 20% Q
Social interaction and virtual meetups	170 18%	109 18%	32 22%	7 11%	27 14%	83 14%	82 25% F	21 12%	40 24% H	73 19% h	36 15%	68 17%	30 24% LN	72 17% I	110 16%	60 24% O	30 17% Q	30 18% Q

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

MTV02_1 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Purchasing clothes, art, and similar goods

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	759 80%	502 81%	118 78%	53 81%	160 81%	491 84% G	251 75%	147 84% I	121 72%	296 79%	194 82% I	337 85% Mn	83 67%	338 78% M	562 80%	196 78%	127 72%	121 72%
Very interested	327 34%	221 36%	59 39%	28 43%	63 32%	226 39% G	95 28%	62 36%	52 31%	130 35%	84 36%	170 43% MN	28 23%	129 30%	258 37% P	70 28%	58 33%	49 29%
Somewhat interested	431 45%	281 46%	59 39%	24 38%	98 50%	265 45%	156 47%	85 49%	70 41%	167 45%	110 47%	167 42%	55 44%	209 49%	305 44%	127 50%	69 39%	72 43%
Not At All/Not Too Interested (Net)	193 20%	115 19%	32 22%	12 19%	37 19%	95 16%	83 25% F	27 16%	48 28% Hk	77 21%	41 18%	59 15%	41 33% LN	93 22% I	136 20%	56 22%	49 28%	47 28%
Not too interested	125 13%	72 12%	21 14%	11 16%	21 11%	62 11%	51 15%	19 11%	30 18%	46 12%	30 13%	43 11%	27 22% LN	55 13%	89 13%	36 14%	32 18%	35 21%
Not at all interested	67 7%	43 7%	11 8%	2 3%	16 8%	33 6%	32 10% I	8 5%	17 10%	30 8%	12 5%	16 4%	14 11% L	38 9%	47 7%	20 8%	17 10%	12 7%
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV02_2 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Playing interactive games

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	761 80%	482 78%	119 79%	51 78%	173 88% B	490 84% G	253 76%	150 87% Ij	115 68%	292 78% i	204 87% Ij	331 84% M	85 69%	345 80% M	589 84% P	172 68%	154 87% R	132 78%
Very interested	386 41%	241 39%	62 41%	30 46%	103 52% B	249 43%	129 39%	72 42%	63 37%	139 37%	112 48% j	175 44% M	36 29%	175 40% m	303 43% P	83 33%	79 45% r	58 35%
Somewhat interested	375 39%	241 39%	57 38%	21 32%	70 36%	241 41%	123 37%	78 45% I	52 31%	153 41% i	92 39%	156 39%	49 40%	170 39%	286 41%	89 35%	74 42% t	74 44%
Not At All/Not Too Interested (Net)	190 20%	136 22% E	32 21%	15 22%	24 12%	95 16%	81 24% F	23 13% HJK	54 32% HJK	81 22% hk	32 13% i	66 16% LN	39 31% LN	86 20%	109 16% O	81 32% O	23 13% Q	36 22% Q
Not too interested	99 10%	69 11% E	12 8%	11 16%	12 6%	46 8%	47 14% F	12 7%	28 17% HK	39 11% HK	19 8% i	42 11% n	19 15% n	37 9% n	59 8% O	40 16% O	12 7% Q	20 12%
Not at all interested	92 10%	66 11% O	20 13%	4 6%	12 6%	49 8%	34 10% F	11 6%	26 15% HK	42 11% k	13 6% L	23 6% L	19 16% L	49 11% L	50 7% O	41 16% O	10 6% Q	17 10%
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV02_3 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Attending concerts or other performances

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	741 78%	481 78%	115 76%	46 70%	156 79%	480 82% G	238 71%	139 80%	120 71%	292 78%	191 81%	318 80% M	75 60%	349 81% M	550 79%	191 75%	136 77%	121 72%
Very interested	348 37%	247 40%	53 35%	20 31%	61 31%	237 41% G	102 31%	72 42%	59 35%	123 33%	94 40%	160 40% M	30 25%	158 37% M	265 38%	83 33%	56 32%	49 29%
Somewhat interested	392 41%	234 38%	61 41%	26 39%	95 48% b	242 41%	137 41%	66 38%	61 36%	169 45%	96 41%	158 40%	44 36%	191 44%	285 41%	107 43%	80 46%	72 43%
Not At All/Not Too Interested (Net)	210 22%	136 22%	36 24%	19 30%	41 21%	108 18%	95 29% F	35 20%	49 29% k	81 22%	45 19%	79 20%	48 40% LN	83 19%	148 21%	62 25%	40 23%	47 28%
Not too interested	122 13%	78 13%	15 10%	15 23%	24 12%	58 10% F	61 18% F	26 15%	31 19% j	39 10%	25 11%	49 12% LN	26 21% LN	47 11%	92 13%	30 12%	24 14%	23 14%
Not at all interested	89 9%	58 9%	21 14%	4 6%	17 9%	48 8%	35 10% F	9 5%	18 11% j	42 11% h	20 8%	30 8% LN	23 19% LN	36 8%	57 8%	32 13% o	16 9%	24 14%
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV02_4 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Social interaction and virtual meetups

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	782 82%	508 82%	118 78%	58 89%	170 86%	502 86% G	251 75%	153 88% ij	129 76%	300 81%	200 85%	329 83%	94 76%	359 83%	589 84% P	193 76%	146 83%	138 82%
Very interested	328 35%	215 35%	60 40%	27 41%	57 29%	217 37%	105 32%	69 39% i	47 28%	124 33%	88 37%	153 39% M	33 27%	142 33%	263 38% P	65 26%	56 32% r	38 23%
Somewhat interested	453 48%	293 47%	58 39%	31 48%	113 57% BC	285 49%	146 44%	84 49%	81 48%	176 47%	112 48%	176 44%	61 49%	217 50%	326 47%	128 51%	91 51%	100 59%
Not At All/Not Too Interested (Net)	170 18%	109 18%	32 22%	7 11%	27 14%	83 14%	82 25% F	21 12%	40 24% H	73 19% h	36 15%	68 17%	30 24%	72 17%	110 16%	60 24% O	30 17%	30 18%
Not too interested	114 12%	71 12%	24 16%	7 11%	17 8%	62 11%	50 15%	16 9%	28 17% h	48 13%	22 10%	49 12%	16 13%	49 11%	71 10%	44 17% O	24 14%	22 13%
Not at all interested	56 6%	38 6%	8 6%	-	10 5%	21 4%	32 10% F	5 3%	12 7%	25 7%	13 6%	18 5%	14 11% Ln	23 5%	39 6%	16 6%	6 3%	8 5%
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV02_5 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Visiting new worlds or visiting sites around the world (e.g., Eiffel Tower)

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	775 81%	520 84%	118 78%	55 85%	156 79%	491 84%	268 80%	151 87%	121 72%	301 81%	201 85%	331 83%	96 77%	349 81%	569 81%	206 82%	133 76%	128 76%
Very interested	414 43%	286 46%	57 38%	24 37%	86 44%	255 44%	151 45%	80 46%	61 36%	165 44%	107 45%	174 44%	50 41%	189 44%	308 44%	105 42%	78 44%	72 43%
Somewhat interested	361 38%	234 38%	62 41%	31 48%	69 35%	236 40%	116 35%	71 41%	60 35%	136 36%	94 40%	157 39%	45 37%	160 37%	261 37%	101 40%	56 32%	57 34%
Not At All/Not Too Interested (Net)	176 19%	97 16%	32 22%	10 15%	41 21%	94 16%	66 20%	22 13%	48 28%	72 19%	34 15%	66 17%	28 23%	82 19%	130 19%	46 18%	43 24%	40 24%
Not too interested	126 13%	63 10%	22 15%	10 15%	34 18%	63 11%	47 14%	17 10%	31 18%	53 14%	25 11%	52 13%	14 11%	60 14%	103 15%	23 9%	31 17%	26 15%
Not at all interested	50 5%	34 6%	10 7%	-	7 3%	31 5%	19 6%	5 3%	17 10%	19 5%	9 4%	14 3%	14 12%	22 5%	27 4%	23 9%	12 7%	14 8%
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV02_6 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Visiting virtual stores and brand experiences

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	776 82%	515 83%	115 77%	58 90%	158 80%	488 83%	261 78%	143 83%	135 80%	294 79%	204 87%	328 83%	98 79%	350 81%	569 81%	207 82%	145 82%	135 80%
Very interested	350 37%	249 40%	60 40%	10 16%	80 41%	242 41%	94 28%	61 35%	64 38%	129 35%	96 41%	175 44%	36 29%	139 32%	273 39%	77 30%	66 37%	54 32%
Somewhat interested	427 45%	266 43%	56 37%	48 74%	77 39%	246 42%	167 50%	82 47%	71 42%	165 44%	109 46%	153 39%	63 51%	211 49%	296 42%	130 52%	79 45%	81 48%
Not At All/Not Too Interested (Net)	175 18%	102 17%	35 23%	7 10%	39 20%	98 17%	72 22%	30 17%	34 20%	79 21%	31 13%	68 17%	25 21%	81 19%	129 19%	46 18%	31 18%	33 20%
Not too interested	125 13%	67 11%	21 14%	7 10%	36 18%	77 13%	45 14%	24 14%	18 10%	55 15%	28 12%	52 13%	13 10%	60 14%	97 14%	28 11%	25 14%	22 13%
Not at all interested	50 5%	35 6%	14 9%	-	3 1%	21 4%	27 8%	6 4%	17 10%	24 6%	3 1%	16 4%	13 10%	21 5%	32 5%	18 7%	6 3%	12 7%
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV02_7 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Remote work (e.g., team meetings or conferences)

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	719 76%	461 75%	106 71%	60 93%	157 80%	484 83% G	212 64%	140 81% I	104 62%	275 74% I	200 85% J	310 78% M	85 68%	324 75%	569 81% P	150 59%	148 84% R	116 69%
Very interested	342 36%	226 37%	60 40%	31 47%	67 34%	247 42% G	89 27%	75 43% I	51 30%	124 33%	92 39% MN	173 44% MN	31 25%	138 32%	292 42% P	50 20%	67 38% T	48 29%
Somewhat interested	377 40%	234 38%	46 31%	29 45%	90 46% C	237 40%	123 37%	65 38% I	53 31%	151 41%	107 46% I	136 34%	53 43%	187 43% I	277 40%	100 39%	81 46% T	68 41%
Not At All/Not Too Interested (Net)	232 24%	156 25%	44 29%	5 7%	40 20%	102 17%	121 36% F	34 19%	65 38% HJK	98 26% K	36 15% K	87 22% I	39 32% I	107 25%	130 19%	103 41% O	28 16% Q	52 31% Q
Not too interested	135 14%	94 15%	18 12%	4 6%	26 13%	56 10%	75 22% F	16 9% I	43 25% HJK	57 15% K	20 8% I	60 15% I	18 15% I	57 13% I	96 14%	38 15% O	12 7% Q	24 14% Q
Not at all interested	98 10%	63 10%	26 17% bE	1 2%	14 7%	46 8%	47 14% F	18 10% I	22 13% I	41 11% I	16 7% I	27 7% I	21 17% L	50 12% I	34 5%	64 25% Q	16 9% Q	28 17% Q
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV02_8 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Purchasing real estate or small pieces of virtual land

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	625 66%	422 68%	103 69%	41 63%	121 61%	425 73% G	178 53%	125 72% Ij	98 58%	230 62%	172 73% Ij	303 76% MN	65 53%	257 60%	491 70% P	134 53%	112 64% R	89 53%
Very interested	266 28%	177 29%	58 38% b	11 17%	57 29%	185 32% G	75 23%	51 29%	38 23%	97 26%	80 26%	138 35% i MN	17 14%	111 26% M	219 31% P	47 19%	47 27%	33 20%
Somewhat interested	359 38%	246 40% c	45 30%	30 46%	64 32%	240 41% G	102 31%	74 42%	60 36%	133 36%	93 39%	165 42% n	48 39%	146 34%	272 39%	87 35%	65 37%	56 33%
Not At All/Not Too Interested (Net)	326 34%	195 32%	47 31%	24 37%	76 39%	161 27% F	156 47% F	49 28%	71 42% HK	144 39% hK	63 27%	93 24% L	58 47% L	174 40% L	208 30% O	118 47% O	64 36% Q	79 47% Q
Not too interested	186 20%	104 17%	22 15%	18 27%	47 24%	95 16% F	89 27% F	31 18%	43 26% K	82 23% K	30 13%	55 14% L	29 23% L	102 24% L	123 18% L	63 25% o	40 23%	44 26%
Not at all interested	141 15%	90 15%	25 17%	7 10%	30 15%	66 11% F	67 20% F	18 10%	28 16%	62 17%	33 14%	39 10% L	29 24% L	73 17% L	85 12% L	56 22% O	24 14% Q	35 21% Q
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV02_9 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse?
 Gambling with cryptocurrencies

Base: Interested In Metaverse

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	976	748	147	37	109	628	328	205	171	386	214	442	154	380	706	270	142	228
Weighted Base	951	617	151*	65**	197*	586	334	173	169*	373	236	396	124*	431	699	253	176*	168
Very/Somewhat Interested (Net)	549 58%	341 55%	98 65% b	38 59%	131 67% d	367 63% G	159 48%	99 57% I	74 44%	213 57% I	164 70% HJ	269 68% MN	48 39%	232 54% M	448 64% P	102 40%	110 62% R	81 48%
Very interested	237 25%	149 24%	52 35% B	17 26%	49 25%	165 28% G	60 18%	37 21%	39 23%	85 23%	77 33% Hj	122 31% MN	19 16%	95 22%	187 27% P	50 20%	49 28%	35 21%
Somewhat interested	313 33%	192 31%	46 31%	21 33%	82 42% b	202 35%	99 30%	62 36% I	35 21%	128 34% I	87 37% M	147 37% M	29 23%	137 32%	261 37% P	51 20%	60 34%	46 28%
Not At All/Not Too Interested (Net)	402 42%	276 45% ce	52 35%	27 41%	68 33%	219 37%	175 52% F	75 43% K	85 56% HJK	160 43% K	71 30% K	127 32% LN	76 61% LN	199 46% L	251 36% O	151 60% O	67 38% Q	87 52% Q
Not too interested	187 20%	119 19%	24 16%	21 32%	32 16%	107 18%	76 23%	41 23%	45 27% JK	64 17%	37 16%	67 17%	31 25%	89 21%	123 18%	64 25% O	39 22%	44 26%
Not at all interested	215 23%	157 25%	28 19%	6 9%	34 17%	112 19%	99 30% F	34 20%	50 30% HK	96 26% K	34 15%	60 15%	45 36% Ln	110 25% L	128 18%	87 34% O	28 16%	43 25% Q
Sigma	951 100%	617 100%	151 100%	65 100%	197 100%	586 100%	334 100%	173 100%	169 100%	373 100%	236 100%	396 100%	124 100%	431 100%	699 100%	253 100%	176 100%	168 100%

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

MTV03 A number of investment firms are spending millions of dollars to acquire digital land in the metaverse, expecting it to be the next big thing for human interaction, advertising, and entertainment. What is your prediction about the future of the metaverse?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A small part of the public will be interested in interacting within the metaverse, but it won't be as successful as investors believe.	883 43%	657 46% C	83 32%	54 43%	127 39%	507 43%	365 46%	150 42%	234 54% HJK	319 42%	180 37%	244 38%	178 49% L	461 45% L	443 37%	440 53% O	128 38%	179 43%
The metaverse is the next big thing and will become part of our lives in the next decade.	662 32%	417 29%	115 44% B	40 32%	126 38% B	410 35% g	232 29%	128 36% I	101 23%	255 33% I	178 37% I	251 39% MN	84 23%	327 32% M	472 39% P	190 23%	125 37%	131 31%
The metaverse will be a fad and then disappear as long-term interest diminishes.	497 24%	345 24%	62 24%	30 24%	70 22%	268 23%	202 25%	82 23%	95 22%	192 25%	129 26%	147 23%	103 28%	248 24%	294 24%	203 24%	84 25%	106 25%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

MTV04 Which of the following statements about purchasing and owning items (NFTs) within the metaverse comes closer to your point of view?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Spending money on digital items in the metaverse is a waste of money when I could be spending it on real world items.	1368 67%	985 70% CE	133 51%	87 70% Ce	177 55%	767 65%	571 71% F	234 65%	310 72% hj	502 66%	322 66%	380 59%	272 74% L	716 69% L	720 60%	648 78% O	218 65%	292 70%
The opportunity to own unique digital items in the metaverse is worth spending money on because it is innovative and exciting.	674 33%	432 30%	127 49% BD	37 30%	145 45% Bd	419 35% G	228 29%	126 35% i	119 28%	264 34% i	165 34%	261 41% MN	93 26%	320 31%	489 40% P	185 22%	119 35%	125 30%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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

MTV05 Generally speaking, if your favorite musical artist were to perform a virtual concert within the metaverse, how much more or less would you be willing to spend on a virtual ticket compared to an in-person concert ticket?

Base: All Respondents

	Wave 93 (12/3- 12/5)	Race				Parents		Region				Urbanicity			Employment Status		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	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Much/A Bit More (Net)	733 36%	482 34%	131 50% Bd	45 36%	146 45% B	488 41% G	233 29%	138 38%	135 32%	258 34%	201 41% lj	334 52% MN	93 26%	306 30%	523 43% P	210 25%	124 37%	137 33%
Much more	212 10%	140 10% D	47 18% BD	1 1%	51 16% BD	153 13% G	54 7%	42 12% I	27 6%	69 9%	73 15% IJ	125 20% MN	22 6%	64 6%	172 14% P	40 5%	36 11%	33 8%
A bit more	521 26%	342 24%	84 32% B	44 35% b	96 30% B	335 28% G	178 22%	96 27%	108 25%	189 25%	128 26% k	208 32% MN	71 20%	241 23% P	351 29% P	170 20%	88 26%	104 25%
Much/A Bit Less (Net)	1309 64%	935 66% CE	129 50%	79 64% c	176 55%	697 59% F	567 71% F	222 62%	294 68% K	508 66% k	286 59% k	308 48% L	272 74% L	730 70% L	686 57% O	623 75% O	213 63%	280 67%
A bit less	529 26%	348 25%	66 25%	37 30%	93 29%	286 24%	215 27%	90 25%	122 28% k	212 28% k	106 22% k	149 23% L	90 25% L	291 28% L	301 25% L	228 27% O	103 31%	125 30%
Much less	780 38%	588 41% CE	93 34%	42 34%	83 26%	411 35% F	351 44% F	133 37%	172 40% k	296 39% k	180 37% k	160 25% LN	182 50% LN	439 42% L	385 32% O	395 47% O	110 33%	154 37%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

DAO01 How much have you seen, read, or heard about decentralized autonomous organizations, known as DAOs? DAOs are autonomous groups of online users who collectively bring their cryptocurrency together for broader goals (e.g., purchasing something they could not on their own).

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/A Little (Net)	558 27%	359 25%	94 36% Bd	28 23%	112 35% B	384 32% G	156 20%	118 33% J	94 22%	186 24%	161 33% I	265 41% MN	71 19%	223 22%	465 38% P	93 11%	96 28% R	89 21%
A lot	168 8%	106 7%	38 15% BD	5 4%	44 14% Bd	125 11% G	34 4%	37 10% J	22 5%	46 6%	63 13% I	107 17% MN	12 3%	49 5%	147 12% P	21 3%	29 9%	23 6%
A little	390 19%	253 18%	56 21%	24 19%	68 21%	259 22% G	122 15%	81 22%	72 17%	140 18%	97 20% MN	158 25% MN	58 16%	174 17%	318 26% P	72 9%	67 20%	66 16%
Nothing At All/Not Too Much (Net)	1484 73%	1059 75% CE	166 64%	95 77% c	211 65% B	802 68%	643 80% F	243 67%	336 78% HK	580 76% HK	326 67% HK	377 59% L	234 81% L	813 78% L	744 62% L	740 89% O	241 72% O	327 79% Q
Not too much	499 24%	306 22%	74 29% b	63 51% BCE	78 24%	257 22% F	219 27% F	82 23%	104 24%	194 25%	118 24%	164 26%	83 23%	252 24%	296 25%	203 24%	101 30%	111 27%
Nothing at all	985 48%	753 53% CDE	92 35%	32 26%	133 41% d	545 46%	424 53% F	160 44%	231 54% HK	386 50% k	207 43% k	212 33% L	212 58% L	561 54% L	448 37%	537 64% O	140 42% O	216 52% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

DAO02 As you may have heard, one group called ConstitutionDAO, crowdfunded close to \$47 million to buy a rare copy of the U.S. Constitution with the objective of turning it over to a formal non-profit run by the DAO's donors. Ultimately, they lost to one buyer. Do you support or oppose DAOs being used for actions such as this?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Strongly/Somewhat Support (Net)	858 42%	571 40%	142 55% Be	63 51%	143 44%	537 45% G	296 37%	157 44%	162 38%	300 39%	239 49% IJ	348 54% MN	118 32%	392 38%	583 48% P	275 33%	135 40%	144 35%
Strongly support	216 11%	137 10%	45 17% BD	6 5%	58 18% BD	151 13% G	55 7%	48 13% IJ	33 8%	63 8%	71 15% IJ	130 20% MN	15 4%	71 7%	170 14% P	46 6%	37 11%	31 7%
Somewhat support	642 31%	435 31%	96 37% e	58 47% BE	86 27%	386 33%	241 30%	109 30%	128 30%	237 31%	168 35%	218 34%	104 28%	321 31%	413 34% P	229 28%	98 29%	113 27%
Strongly/Somewhat Oppose (Net)	1184 58%	847 60% C	118 45%	60 49%	179 56% c	648 55%	503 63% F	203 56%	267 62% K	466 61% K	248 51%	294 46%	247 68% L	644 62% L	626 52% O	558 67% O	202 60%	273 65%
Somewhat oppose	719 35%	500 35%	82 32%	41 33%	116 36%	404 34%	299 37%	139 38% K	167 39% K	270 35%	144 30%	184 29%	135 37% L	400 39% L	400 33% O	320 38% O	142 42%	173 42%
Strongly oppose	464 23%	347 24% C	36 14%	19 16%	63 20%	244 21%	204 26% I	64 18%	101 23%	196 26% H	104 21%	110 17%	112 31% LN	243 23% L	227 19% O	238 29% O	60 18%	100 24% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

DAO04 How interested would you be in decentralized fractional ownership (e.g., owning a tiny fraction of something valuable such as the U.S. Constitution or the Mona Lisa)?

Base: All Respondents

	Race				Parents			Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Interested (Net)	829 41%	517 36%	148 57% B	63 51% B	174 54% B	541 46% G	260 33% G	146 40% G	155 36% G	299 39% G	230 47% IJ	369 57% MN	100 27% M	360 35% M	609 50% P	220 26% P	164 49% R	151 36% R
Very interested	277 14%	175 12%	54 21% BD	6 5% BD	76 23% BD	199 17% G	75 9% G	52 15% i	42 10% i	88 12% i	95 20% IJ	145 23% MN	24 7% m	108 10% m	227 19% P	50 6% P	55 16% R	41 10% R
Somewhat interested	552 27%	342 24%	94 36% B	57 46% Be	99 31% B	342 29% G	185 23% G	93 26% G	113 26% G	210 27% G	135 28% G	223 35% MN	76 21% M	253 24% M	381 32% P	170 20% P	109 32% R	110 26% R
Not At All/Not Too Interested (Net)	1213 59%	901 54% CdE	112 43% C	61 49% C	148 46% C	644 54% F	539 67% F	215 60% F	274 64% K	467 61% K	257 53% K	273 43% LN	265 73% LN	675 65% L	600 50% L	613 74% O	173 51% Q	266 64% Q
Not too interested	455 22%	326 23% C	56 21% C	27 22% C	58 18% C	261 22% F	183 23% F	89 25% K	109 25% K	176 23% k	82 17% k	111 17% L	86 24% L	258 25% L	258 21% L	198 24% O	66 19% Q	103 25% Q
Not at all interested	758 37%	575 41% CdE	56 42% C	33 27% C	90 28% C	383 32% F	356 45% F	126 35% K	165 39% K	291 38% k	175 36% k	162 25% LN	179 49% LN	417 40% L	343 28% O	415 50% O	107 32% Q	162 39% q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

STK01 Do you currently have any investments in the stock market? Please select all that apply.

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes - I have invested directly in the stock market	590 29%	443 31% CE	48 19%	44 36% CE	66 20%	375 32% G	205 26%	111 31% I	96 22%	212 28%	172 35% J	210 33% M	63 17%	317 31% M	410 34% P	180 22%	56 17% R	36 9%
Yes - I have invested in the stock market through retirement or educational savings accounts	555 27%	438 31% CE	46 18%	39 31% CE	56 17%	370 31% G	181 23%	110 31% J	121 28%	170 22%	154 32% J	185 29%	86 24%	284 27%	366 30% P	189 23%	54 16%	49 12%
Yes - I have investment tools other than stocks such as cryptocurrencies, bonds, or NFTs	308 15%	200 14%	48 18%	31 25% Be	47 15%	196 17% g	103 13%	59 16%	53 12%	118 15%	77 18%	128 20% MN	42 12%	138 13%	239 20% P	69 8%	54 16% R	43 10%
No - I have not invested in the stock market	861 42%	556 39% BD	127 49% BD	40 33% BD	167 52% BD	462 38% F	387 48% F	138 38%	190 44%	351 46% hK	181 37%	243 38%	192 53% LN	426 41%	431 36% O	430 52% O	176 52% Q	264 63% Q
I don't know	95 5%	68 5%	19 7%	5 4%	13 4%	47 4%	34 4%	16 5%	24 6%	40 5%	15 3%	27 4%	20 5%	48 5%	39 3%	55 7% O	20 6%	38 9%
Sigma	2409 118%	1705 120%	288 111%	160 129%	349 108%	1440 121%	910 114%	434 120%	485 113%	891 116%	599 123%	794 124%	402 110%	1213 117%	1486 123%	923 111%	361 107%	430 103%

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

GS1 Do you currently own any of the following investment tools? Please select all that apply.

Base: All Respondents

	Race																	Parents		Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/A- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women												
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)												
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564												
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417												
Retirement account such as a 401k or Roth IRA account	787 39%	607 43% CE	71 27%	57 46% CE	82 26%	505 43% G	274 34%	147 41%	179 42% J	267 35%	194 40%	239 37% M	104 28%	444 43% IM	527 44% P	261 31%	79 23% R	65 16%												
Individual company stocks	550 27%	425 30% CE	38 15%	43 35% CE	64 20%	338 29%	200 25%	109 30%	92 21%	209 27% I	141 29% I	182 28% M	68 19%	300 29% M	359 30% P	191 23%	50 15%	49 12%												
Mutual funds	483 24%	400 28% CE	31 12%	33 27% CE	41 13%	306 26%	173 22%	95 26%	102 24%	164 21%	122 25% I	164 26% M	63 17%	256 25% M	314 26% P	169 20%	39 12% R	29 7%												
Cryptocurrencies	370 18%	245 17%	58 22%	27 22% CE	72 22%	245 21% G	117 15%	62 17% I	45 10%	152 20% I	112 23% I	158 25% MN	46 12%	167 16% M	307 25% P	64 8%	48 14% R	37 9%												
Bonds	319 16%	243 17%	34 13%	20 16% BC	43 13%	207 17% G	104 13%	77 21% J	67 16%	95 12%	80 16% I	116 18% M	34 9%	169 18% M	222 18% P	97 12%	28 8% r	20 5%												
Exchange-traded funds (ETF)	286 14%	197 14%	28 11%	38 30% CE	43 13%	192 16% G	90 11%	44 12%	54 12%	102 13%	86 18% I	123 19% MN	22 6%	141 14% M	218 18% P	68 8%	30 9% R	13 3%												
Non-fungible tokens (NFTs)	120 6%	91 6%	21 8%	3 3% BC	23 7%	83 7% g	34 4%	26 7% I	15 4%	34 4%	44 9% IJ	75 12% MN	12 3%	33 3% P	106 9% P	15 2%	12 4% R	13 3%												
None of these	735 36%	475 33%	104 40%	34 28% BD	143 44% BD	371 31% F	337 42% F	105 29%	166 39% HK	317 41% HK	146 30% HK	201 31% LN	191 33% LN	343 27% LN	331 27% O	404 48% O	163 48% Q	263 63% Q												
Sigma	3651 179%	2682 189%	386 149%	256 208%	511 158%	2247 190%	1328 166%	665 185%	721 168%	1340 175%	925 190%	1258 196%	539 148%	1854 179%	2382 197%	1269 152%	448 133%	490 118%												

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

Q17 Which of the following best describes the city where you live?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Minor city (i.e., population less than 1 million)	1207 59%	895 63% CE	108 42%	69 56% c	158 48%	677 57%	515 64% F	218 60% K	287 67% JK	452 59% k	250 51%	227 55%	292 80% LN	687 66% L	633 52%	574 69% O	177 53%	267 64% Q
Major city (i.e., population 1 million or more)	656 32%	424 30%	113 43% B	47 38%	133 41% B	427 36% G	212 27%	108 30%	92 22%	247 32% I	209 43% HJ	379 59% MN	18 5%	259 25% M	472 39% P	184 22%	108 32% R	96 23%
Not at all sure	179 9%	99 7%	39 15% B1	7 6%	31 10%	81 7%	72 9%	34 10%	50 12% K	67 9%	28 6%	35 5%	55 15% LN	89 9%	104 9%	75 9%	52 15%	54 13%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
New variants of COVID-19	1525 75%	1044 74%	202 78%	111 90% Bce	255 79%	917 77% G	571 71%	286 79% lj	307 72%	559 73%	373 77%	519 81% MN	259 71%	748 72%	902 75%	622 75%	276 82%	324 78%
A new wave of COVID-19 in my area	1469 72%	1016 72%	209 81% B	95 77%	244 76%	875 74% G	547 68%	276 77% lj	290 68%	541 71%	363 75% i	497 78% MN	253 69%	718 69%	875 72%	594 71%	258 76%	311 75%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1353 66%	922 65%	183 71%	94 76%	244 76% B	822 69% G	493 62%	257 71% j	278 65%	482 63%	336 69%	454 71% MN	231 63%	667 64%	826 68% p	527 63%	249 74%	284 68%
Potential shortage of hospital ventilators for assisted breathing	1353 66%	917 65%	198 72% b	98 80% B	241 75% B	815 69% G	504 63%	246 68%	268 62%	507 66%	332 68%	459 72% N	240 66%	653 63%	824 68% p	529 63%	245 73%	302 73%
Returning to my normal activities in public (e.g., public transit, socializing)	1284 63%	865 61%	177 68% b	82 66%	241 75% B	780 66% G	470 59%	238 56%	259 60%	466 61%	321 66%	446 70% MN	204 56%	634 61%	776 64%	509 61%	225 67%	272 65%
Potential side effects of COVID vaccine	1181 58%	792 56%	163 63%	82 67%	211 66% B	733 62% G	411 51%	204 57%	210 49%	458 60%	309 64%	404 63% N	224 61% N	553 53%	746 62% P	435 52%	222 66%	287 69%
Losing your job due to the pandemic	592 49%	375 48%	85 48%	52 56%	127 55%	385 52% g	193 44%	102 46%	91 38%	208 48% i	191 60% HIJ	277 61% MN	78 45%	237 41%	592 49%	-	103 49%	76 46%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Losing your job due to the pandemic	617 51%	410 52%	90 52%	41 44%	104 45%	358 48%	241 56% f	119 54% K	146 62% jK	224 40% K	127 40%	179 39%	95 55% L	343 59% L	617 51%	-	107 51%	89 54%
Potential side effects of COVID vaccine	861 42%	626 44% E	97 37%	41 33%	111 34%	452 38%	388 49% F	156 43% F	219 51% hJK	308 40% K	177 36%	238 37%	141 38%	482 47% LM	463 38%	398 48% O	115 34%	129 31%
Returning to my normal activities in public (e.g., public transit, socializing)	758 37%	553 39% E	82 32%	42 34%	81 25%	405 34%	330 41% F	122 34%	170 40%	300 39%	165 34%	196 30%	161 44%	401 39% L	433 36%	324 39%	112 33%	144 35%
Potential shortage of hospital ventilators for assisted breathing	689 34%	501 35% cDE	72 28%	25 20%	81 25%	370 31%	295 37% F	114 32%	161 38%	259 34%	155 32%	183 28%	125 34% L	382 37% L	385 32%	304 37% o	92 27%	114 27%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	689 34%	496 35% E	76 29%	29 24%	79 24%	364 31%	306 38% F	103 29%	151 35%	284 37% H	150 31%	187 29%	134 37% L	368 36% L	383 32%	306 37% o	88 26%	133 32%
A new wave of COVID-19 in my area	573 28%	402 28% C	50 19%	28 23%	78 24%	310 26%	252 32% F	85 23%	139 32% hK	225 29% h	124 25%	144 22%	112 31% L	317 31% L	334 28%	239 29%	79 24%	106 25%
New variants of COVID-19	517 25%	374 26% D	58 22% d	12 10%	67 21% d	269 23%	228 29% F	74 21%	122 26% H	207 27% h	114 23%	123 19%	107 29% L	287 28% L	307 25%	210 25%	61 18%	92 22%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1469 72%	1016 72%	209 81% B	95 77%	244 76%	875 74% G	547 68%	276 77% Ij	290 68%	541 71%	363 75% i	497 78% MN	253 69%	718 69%	875 72%	594 71%	258 76%	311 75%
Very concerned	704 34%	455 32%	110 42% B	54 44% b	130 40% d	417 35%	266 33%	134 37%	153 36%	244 32%	173 35%	241 38%	123 34%	339 33%	425 35%	278 33%	149 44%	169 41%
Somewhat concerned	766 37%	561 40%	99 38%	42 34%	114 35%	458 39%	281 35%	142 39% i	137 32%	296 39% i	190 39% i	256 40% i	130 36%	379 37%	450 37%	315 38%	109 32%	142 34%
Not At All/Not Too Concerned (Net)	573 28%	402 28% C	90 19%	28 23%	78 24%	310 26%	252 32% F	85 23% h	139 32% HK	225 29% h	124 25% h	144 22% L	112 31% L	317 31% L	334 28%	239 29%	79 24%	106 25%
Not too concerned	359 18%	246 17%	36 14%	28 23%	45 14%	221 19%	134 17%	54 15%	93 22% h	133 17% h	79 16% h	91 14% h	58 16% L	210 20% L	211 17%	148 18%	55 16%	69 17%
Not at all concerned	214 10%	156 11% CD	14 5% d	-	33 10% D	89 7% F	118 15% F	30 8%	47 11%	92 12% h	45 9% h	53 8% h	54 15% Ln	107 10% L	123 10%	91 11%	25 7%	36 9%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1186	927	149	57	119	760	405	241	249	428	268	485	195	506	1186	-	160	232
Weighted Base	1209	786	175*	93*	231*	744	433	221	237	433	318	456	173	580	1209	**	210*	165
Very/Somewhat Concerned (Net)	592 49%	375 48%	85 48%	52 56%	127 55%	385 52% g	193 44%	102 46%	91 38%	208 48%	191 60% HIJ	277 61% MN	78 45%	237 41%	592 49%	-	103 49%	76 46%
Very concerned	311 26%	186 24%	41 23%	32 35%	74 32% d	211 28% g	94 22%	56 26%	46 20%	101 23%	107 34% IJ	139 31% N	49 28%	123 21%	311 26%	-	60 29%	44 26%
Somewhat concerned	281 23%	190 24%	44 25%	19 21%	53 23%	174 23%	99 23%	45 20%	45 19%	107 25%	84 26%	138 30% MN	29 17%	114 20%	281 23%	-	43 20%	32 20%
Not At All/Not Too Concerned (Net)	617 51%	410 52%	90 52%	41 44%	104 45%	358 48%	241 56% I	119 54% K	146 62% JK	224 52% K	127 40%	179 39% L	95 55% L	343 59% L	617 51%	-	107 51%	89 54%
Not too concerned	303 25%	204 26%	41 23%	25 27%	52 23%	197 26%	100 23%	65 29% JK	83 35% JK	92 21%	64 20%	91 20%	34 20%	178 31% LM	303 25%	-	52 25%	48 29%
Not at all concerned	313 26%	207 26%	50 28%	16 17%	51 22%	161 22%	141 33% F	55 25% JK	63 27%	133 31% K	87 20%	87 19%	62 36% L	165 28% L	313 26%	-	55 26%	41 25%
Sigma	1209 100%	786 100%	175 100%	93 100%	231 100%	744 100%	433 100%	221 100%	237 100%	433 100%	318 100%	456 100%	173 100%	580 100%	1209 100%	-	210 100%	165 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1353 66%	922 65%	183 71%	94 76%	244 76%	822 69%	493 62%	257 71%	278 65%	482 63%	336 69%	454 71%	231 63%	667 64%	826 68%	527 63%	249 74%	284 68%
Very concerned	593 29%	376 26%	100 38%	37 30%	124 38%	367 31%	207 26%	97 27%	125 29%	215 28%	156 32%	227 35%	99 27%	267 26%	369 31%	224 27%	126 37%	146 35%
Somewhat concerned	759 37%	547 39%	83 32%	57 46%	120 37%	455 38%	286 36%	160 44%	153 36%	267 35%	180 37%	227 35%	133 36%	400 39%	457 38%	302 36%	123 36%	137 33%
Not At All/Not Too Concerned (Net)	689 34%	496 35%	76 29%	29 24%	79 24%	364 31%	306 38%	103 29%	151 35%	284 37%	150 31%	187 29%	134 37%	368 36%	383 32%	306 37%	88 26%	133 32%
Not too concerned	442 22%	317 22%	53 21%	26 21%	48 15%	252 21%	177 22%	64 18%	99 23%	172 22%	107 22%	117 18%	80 22%	244 24%	242 20%	199 24%	61 18%	90 22%
Not at all concerned	248 12%	179 13%	23 9%	3 3%	31 10%	111 9%	129 16%	39 11%	53 12%	112 15%	44 9%	70 11%	53 15%	125 12%	141 12%	107 13%	27 8%	43 10%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1284 63%	865 61%	177 68% b	82 66%	241 75% B	780 66% G	470 59%	238 66%	259 60%	466 61%	321 66%	446 70% MN	204 56%	634 61%	776 64%	509 61%	225 67%	272 65%
Very concerned	502 25%	322 23%	81 31% B	33 26%	111 35% B	304 26%	180 23%	88 24%	104 24%	174 23%	136 28%	186 29% MN	79 22%	238 23%	280 23%	222 27%	109 32%	128 31%
Somewhat concerned	782 38%	543 38%	97 37%	49 40%	130 40%	476 40%	290 36%	150 42%	155 36%	292 38%	186 38%	260 41%	126 34%	397 38%	496 41% P	286 34%	116 34%	144 35%
Not At All/Not Too Concerned (Net)	758 37%	553 39% C	82 32%	42 34%	81 25% E	405 34%	330 41% F	122 34%	170 40%	300 39%	185 34%	196 30%	161 44% L	401 39% L	433 36%	324 39%	112 33%	144 35%
Not too concerned	475 23%	342 24% E	60 23% E	36 30% E	45 14%	271 23%	189 24%	78 22%	115 27%	177 23%	105 22%	121 19%	92 25% L	262 25% L	258 21% O	217 26%	81 24%	99 24%
Not at all concerned	282 14%	210 15% CD	22 9%	5 4%	36 11%	134 11%	141 18% F	44 12%	55 13%	123 16%	60 12%	75 12%	69 19% LN	139 13%	175 15%	107 13%	32 9%	46 11%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1353 66%	917 65%	188 72% b	98 80% B	241 75% B	815 69% G	504 63%	246 68%	268 62%	507 66%	332 68%	459 72% N	240 66%	653 63%	824 68% p	529 63%	245 73%	302 73%
Very concerned	585 29%	371 26%	97 37% B	35 28% B	111 35% B	350 30%	218 27%	113 31%	127 30%	203 27%	141 29%	213 33% N	108 30%	263 25%	354 29%	230 28%	126 37%	152 37%
Somewhat concerned	768 38%	546 39%	91 35%	63 51% bC	130 40%	465 39%	286 36%	133 37%	141 33%	303 40% i	191 39%	246 38%	132 36%	390 38%	469 39%	298 36%	119 35%	150 36%
Not At All/Not Too Concerned (Net)	689 34%	501 35% cDE	72 28%	25 20%	81 25%	370 31%	295 37% F	114 32%	161 38%	259 34%	155 32%	183 28%	125 34%	382 37% L	385 32%	304 37% o	82 27%	114 27%
Not too concerned	436 21%	328 23% e	42 16%	23 19%	45 14%	251 21%	173 22%	71 20%	107 25%	161 21%	97 20%	117 18%	75 21%	244 24% I	236 20%	200 24% o	60 18%	83 20%
Not at all concerned	254 12%	172 12% D	30 12% D	2 1%	36 11% D	119 10%	122 15% F	43 12%	54 13%	98 13%	58 12%	66 10%	50 14%	138 13%	149 12%	105 13%	32 10%	31 8%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1181 58%	792 56%	163 63%	82 67%	211 66%	733 62%	411 51%	204 57%	210 49%	458 60%	309 64%	404 63%	224 61%	553 53%	746 62%	435 52%	222 66%	287 69%
Very concerned	598 29%	387 27%	80 31%	38 31%	122 38%	368 31%	214 27%	96 27%	110 26%	222 29%	170 35%	208 32%	117 32%	274 26%	374 31%	224 27%	119 35%	160 38%
Somewhat concerned	583 29%	405 29%	83 32%	44 36%	89 28%	365 31%	197 25%	108 30%	100 23%	236 31%	139 29%	195 30%	108 29%	280 27%	372 31%	211 25%	103 30%	127 30%
Not At All/Not Too Concerned (Net)	861 42%	626 44%	97 37%	41 33%	111 34%	452 38%	388 49%	156 43%	219 51%	308 40%	177 36%	238 37%	141 39%	482 47%	463 38%	398 48%	115 34%	129 31%
Not too concerned	464 23%	347 24%	59 23%	27 22%	53 17%	254 21%	198 25%	89 25%	118 28%	164 21%	93 19%	126 20%	70 19%	267 26%	267 22%	197 24%	51 15%	70 17%
Not at all concerned	397 19%	279 20%	37 14%	14 11%	58 18%	198 17%	190 24%	68 19%	101 24%	144 19%	84 17%	112 17%	71 19%	215 21%	196 16%	201 24%	64 19%	59 14%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Very/Somewhat Concerned (Net)	1525 75%	1044 74%	202 78%	111 90% Bce	255 79%	917 77% G	571 71%	286 79% ij	307 72%	559 73%	373 77%	519 81% MN	258 71%	748 72%	902 75%	622 75%	276 82%	324 78%
Very concerned	795 39%	521 37%	114 44%	60 48%	148 46% B	470 40%	311 39%	145 40%	171 40%	278 36%	201 41%	278 43% Mn	129 35%	388 37%	477 39%	318 38%	170 51%	189 45%
Somewhat concerned	730 36%	523 37%	88 34%	52 42%	107 33%	446 38% g	261 33%	140 39% i	136 32%	281 37%	172 35%	240 37%	129 35%	361 35%	425 35%	305 37%	105 31%	136 33%
Not At All/Not Too Concerned (Net)	517 25%	374 26% D	58 22% d	12 10%	67 21% d	269 23% F	228 29%	74 21% H	122 28% h	207 27% h	114 23%	123 19%	107 29% L	287 28% L	307 25%	210 25%	61 18%	82 22%
Not too concerned	298 15%	223 16%	42 16%	12 10%	35 11%	165 14%	120 15%	43 12%	72 17%	120 16%	63 13%	74 12%	53 14%	171 17% L	172 14%	126 15%	33 10%	53 13%
Not at all concerned	219 11%	151 11% cD	15 6% d	*	32 10% D	103 9%	108 13% F	31 9%	50 12%	87 11%	51 10%	49 8%	54 15% L	116 11% i	134 11%	85 10%	28 8%	39 9%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
No stress at all	556 27%	377 27% d	87 34% bD	19 15%	85 26%	276 23%	271 34% F	87 27%	116 27%	221 29%	122 25%	157 24%	118 32% L	282 27%	314 26%	242 29%	93 27%	109 26%
Some stress	1062 52%	754 53% C	117 45%	85 68% BCE	165 51%	634 53%	394 49%	193 54%	225 52%	390 51%	254 52%	319 50%	171 47%	573 55% IM	624 52%	438 53%	161 48%	219 53%
A lot of stress	423 21%	287 20%	56 21%	20 17%	72 22%	275 23% G	134 17%	69 19%	88 20%	155 20%	111 23%	166 26% N	76 21%	181 17%	270 22% P	153 18%	84 25%	88 21%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Visit with family or friends without a mask	905 44%	685 48% CDe	84 33%	41 33%	130 40%	537 45%	347 43%	170 47%	181 42%	339 44%	215 44%	269 42%	186 51% LN	449 43%	536 44%	368 44%	116 34%	165 40%
Stay in a hotel	756 37%	553 39% D	90 35%	29 24%	127 40% D	470 40% g	273 34%	119 33%	155 36%	280 37%	203 42% h	248 39%	131 36%	377 36%	481 40% P	275 33%	106 31%	117 28%
Go out for dinner or drinks indoors	717 35%	555 39% cDE	81 31% d	23 19%	78 24%	438 37%	264 33%	122 34%	137 32%	277 36%	181 37%	226 35%	134 37%	357 35%	433 36%	285 34%	94 28%	113 27%
Shop in a store without a mask	683 33%	526 37% CDe	57 22%	22 18%	93 29%	406 34%	259 32%	110 31%	137 32%	254 33%	181 37%	203 32%	144 39% Ln	336 32%	413 34%	270 32%	77 23%	112 27%
Go to an indoor party	601 29%	434 31% D	71 27%	21 17%	92 29%	364 31%	223 28%	106 29%	102 24%	224 29%	169 35%	215 33%	107 27%	279 27%	383 32%	218 26%	85 25%	96 23%
Fly on a plane	532 26%	392 28% D	70 27%	23 19%	73 23%	333 28% g	188 23%	93 26%	98 23%	200 26%	141 29%	177 28%	85 23%	270 26%	348 29% P	184 22% R	84 25%	70 17%
Attend a large concert or sporting event	505 25%	372 26% D	68 26% d	17 14%	75 23%	317 27% g	178 22%	89 25%	94 22%	194 25%	128 26%	180 28%	82 23%	243 23%	345 29% P	160 19%	74 22% R	78 19%
Take public transportation	485 24%	359 25% D	66 25% d	15 12%	74 23%	295 25%	177 22%	96 27%	87 20%	163 21%	139 28% I	192 30% MN	82 22%	211 20%	332 27% P	153 18%	60 18%	69 16%
Socializing with people you don't know at a bar	452 22%	335 24%	63 24%	21 17%	59 18%	276 23%	164 21%	83 23%	85 20%	158 21%	126 26%	169 26% N	78 21%	204 20%	301 25% P	151 18%	70 21%	68 16%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Attend a large concert or sporting event	864 42%	581 41%	118 45%	54 43%	143 44%	472 40%	374 47%	148 41%	191 44%	341 45%	183 38%	246 38%	163 45%	455 44%	451 37%	413 50%	168 50%	212 51%
Socializing with people you don't know at a bar	836 41%	582 41%	109 42%	47 38%	125 39%	475 40%	341 43%	132 37%	194 45%	334 44%	176 36%	226 35%	159 44%	451 44%	414 34%	421 51%	158 47%	216 52%
Take public transportation	778 38%	558 39%	92 35%	35 28%	115 36%	453 38%	307 38%	118 33%	170 40%	321 42%	168 35%	196 31%	161 44%	421 41%	404 33%	374 45%	134 40%	203 49%
Fly on a plane	767 38%	537 38%	85 33%	38 31%	128 40%	410 35%	339 42%	140 39%	177 41%	303 40%	147 30%	219 34%	161 44%	387 37%	408 34%	358 43%	133 40%	223 53%
Go to an indoor party	638 31%	410 29%	96 37%	45 37%	108 34%	337 28%	281 35%	106 29%	146 34%	247 32%	139 28%	186 29%	119 33%	333 32%	340 28%	298 36%	125 37%	165 40%
Shop in a store without a mask	602 29%	372 26%	102 39%	44 36%	116 36%	349 29%	235 29%	111 31%	117 27%	233 30%	142 29%	197 31%	91 25%	313 30%	345 29%	257 31%	146 43%	153 37%
Stay in a hotel	411 20%	294 21%	60 23%	26 21%	51 16%	227 19%	174 22%	77 22%	88 20%	157 21%	88 18%	119 19%	90 25%	201 19%	207 17%	204 24%	82 24%	132 32%
Go out for dinner or drinks indoors	388 19%	261 18%	57 22%	22 18%	55 17%	204 17%	173 22%	68 19%	83 19%	154 20%	83 17%	123 19%	83 23%	182 18%	208 17%	179 22%	79 23%	124 30%
Visit with family or friends without a mask	287 14%	159 11%	72 28%	15 12%	55 17%	155 13%	122 15%	48 13%	55 13%	116 15%	68 14%	97 15%	40 11%	150 14%	155 13%	132 16%	77 23%	76 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
 Overlap formulae used. * small base

RTN01_1 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Shop in a store without a mask

Base: All Respondents

	Race																		Parents		Region					Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)														
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564														
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417														
Top 2 Box (Net)	683 33%	526 37% CDe	57 22%	22 18%	93 29%	406 34%	259 32%	110 31%	137 32%	254 33%	181 37%	203 32%	144 39% Ln	336 32%	413 34%	270 32%	77 23%	112 27%														
7 - Very Comfortable	450 22%	342 24% CD	38 15%	11 9%	66 21% d	250 21%	185 23%	74 21%	91 21%	171 22%	114 23%	144 22%	95 26% n	211 20%	268 22%	182 22%	58 17%	86 21%														
6	233 11%	184 13% c	19 7%	11 9%	26 8% g	156 13%	75 9%	36 10%	46 11%	83 11%	68 14%	59 9%	49 13% l	125 12%	145 12%	88 11%	19 6%	26 6%														
5	246 12%	178 13% e	40 15%	16 13%	25 8% h	157 13%	84 11%	46 13%	57 13%	96 13%	47 10%	70 11%	46 13% m	130 13%	156 13%	90 11%	33 10%	44 11%														
4	306 15%	208 15%	39 15%	25 20%	43 14%	160 14%	133 17%	57 16%	76 18%	104 14%	69 14%	104 16%	51 14%	151 15%	177 15%	129 15%	43 13%	64 15%														
3	205 10%	134 9%	22 8%	16 13%	45 14%	113 10%	88 11%	36 10%	41 10%	79 10%	49 10%	67 10%	33 9%	105 10%	118 10%	87 10%	38 11%	43 10%														
Bottom 2 Box (Net)	602 29%	372 26%	102 39% B	44 36%	116 36% B	349 29%	235 29%	111 31%	117 27%	233 30%	142 29%	197 31%	91 25%	313 30%	345 29%	257 31%	146 43% r	153 37%														
2	130 6%	81 6%	19 7%	14 11%	15 5% B	76 6%	53 7%	26 7%	29 7%	51 7%	24 5%	45 7%	20 6% n	65 6%	74 6%	57 7%	28 8%	28 7%														
1 - Not at all comfortable	471 23%	292 21% B	83 32% B	31 25%	101 31% B	273 23%	183 23%	85 24%	88 20%	181 24%	117 24%	152 24%	71 19% LN	248 24%	271 22%	200 24%	118 35%	124 30%														
Mean	4.1	4.3 CDE	3.6	3.5	3.7	4.1	4.1	4.0	4.1	4.1	4.2	4.0	4.4 LN	4.0	4.1	4.0	3.4	3.7 q														
Std. Dev.	2.23	2.22	2.20	1.97	2.31	2.23	2.23	2.21	2.16	2.25	2.28	2.24	2.22	2.23	2.22	2.25	2.26	2.28														
Std. Err.	0.05	0.05	0.14	0.23	0.18	0.06	0.08	0.11	0.10	0.08	0.11	0.09	0.11	0.07	0.06	0.08	0.14	0.10														
Median	4	4	4	4	4	4	4	4	4	4	4	4	5	4	4	4	3	4														
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%														

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

RTN01_2 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Visit with family or friends without a mask

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Top 2 Box (Net)	905 44%	685 48% CDe	84 33%	41 33%	130 40%	537 45%	347 43%	170 47%	181 42%	339 44%	215 44%	269 42%	186 51% LN	449 43%	536 44%	368 44%	116 34%	165 40%
7 - Very Comfortable	583 29%	444 31% CDe	53 20%	24 20%	78 24%	334 28%	238 30%	105 29%	113 26%	230 30%	134 28%	177 28%	127 35% IN	278 27%	344 28%	239 29%	78 23%	108 26%
6	322 16%	241 17%	32 12%	16 13%	53 16%	203 17%	108 14%	65 18%	68 16%	109 14%	80 17%	92 14%	59 16%	171 16%	193 16%	129 16%	38 11%	57 14%
5	374 18%	272 19%	46 18%	22 17%	62 19%	226 19%	137 17%	64 18%	80 19%	130 17%	100 21%	117 18%	63 17%	194 19%	235 19%	139 17%	50 15%	63 15%
4	318 16%	213 15%	38 15%	29 23% e	39 12%	177 15%	138 17%	55 15%	67 16%	127 17%	70 14%	105 16%	48 13%	166 16%	189 16%	130 16%	49 15%	60 14%
3	159 8%	89 6%	19 7%	18 14% B	36 11% B	90 8%	56 7%	23 6%	47 11% h	54 7%	34 7%	54 8%	28 8%	77 7%	95 8%	64 8%	44 13%	52 13%
Bottom 2 Box (Net)	287 14%	159 11%	72 28% BDE	15 12%	55 17% b	155 13%	122 15%	48 13%	55 13%	116 15%	68 14%	97 15%	40 11%	150 14%	155 13%	132 16%	77 23%	76 18%
2	75 4%	43 3%	20 8% B	2 2%	18 5%	39 3%	35 4%	20 6% K	17 4%	29 4%	8 2%	29 5%	11 3%	35 3%	38 3%	36 4%	16 5%	17 4%
1 - Not at all comfortable	212 10%	116 8%	52 20% BDe	13 10%	38 12%	116 10%	87 11%	28 8%	37 9%	87 11%	59 12%	68 11%	29 8%	115 11%	116 10%	96 11%	61 18%	60 14%
Mean	4.9	5.1 CDE	4.2	4.5	4.7 c	4.9	4.9	5.0	4.8	4.9	4.9	4.8	5.2 LN	4.8	4.9	4.8	4.3	4.6
Std. Dev.	1.94	1.84	2.15	1.83	1.99	1.90	1.97	1.88	1.88	1.98	1.95	1.95	1.88	1.94	1.89	1.99	2.14	2.07
Std. Err.	0.04	0.05	0.14	0.22	0.15	0.05	0.07	0.09	0.09	0.07	0.10	0.08	0.09	0.06	0.06	0.07	0.13	0.09
Median	5	5	5	5	5	5	5	5	5	5	5	5	6	5	5	5	4	5
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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

RTN01_3 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Fly on a plane

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)															
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564															
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417															
Top 2 Box (Net)	532 26%	392 28%	70 27%	23 19%	73 23%	333 28% g	188 23%	93 26%	98 23%	200 26%	141 29%	177 28%	85 23%	270 26%	348 29% P	184 22%	84 25% R	70 17%															
7 - Very Comfortable	338 17%	248 18% D	47 18% D	8 7%	54 17% d	194 16%	133 17%	56 15%	62 15%	132 17%	88 18%	111 17%	61 16%	166 16%	222 18% P	117 14%	53 16%	52 12%															
6	194 9%	143 10%	23 9%	15 12%	19 6%	139 12% G	55 7%	38 11%	35 8%	68 9%	53 11%	66 10%	24 7%	104 10%	126 10%	67 8%	31 9% R	18 4%															
5	268 13%	198 14%	33 13%	15 12%	34 10%	173 15% G	83 10%	47 13%	49 11%	84 11%	88 18% LJ	100 15% M	29 8%	138 13% M	167 14%	101 12%	39 12% R	39 9%															
4	269 13%	168 12%	45 17% b	20 16%	47 15%	149 13%	111 14%	48 13%	71 17%	103 13%	48 10%	87 14%	55 15%	128 12% M	169 14%	101 12%	45 13%	50 12%															
3	205 10%	123 9%	26 10%	27 22% BC	41 13%	121 10%	78 10%	31 9%	34 8%	76 10%	63 13%	59 9%	35 10%	111 11%	117 10%	88 11%	36 11%	36 9%															
Bottom 2 Box (Net)	767 38%	537 38%	85 33%	38 31%	128 40%	410 35%	339 42% F	140 39% K	177 41% K	303 40% K	147 40% i	219 34%	161 44% Ln	387 37% O	409 34%	359 43% O	133 40%	223 53% Q															
2	200 10%	135 10%	18 7%	14 12%	33 10%	112 9%	87 11% IJK	58 16% K	39 9%	71 9%	32 7%	75 12%	30 8%	95 9%	117 10%	84 10%	32 9%	45 11%															
1 - Not at all comfortable	567 28%	401 28%	67 26%	23 19%	95 30%	298 25%	252 32% F	83 23% HK	138 32% HK	232 30% HK	114 24%	144 22%	131 36% LN	292 28% L	292 24%	275 33% O	101 30% Q	178 43% Q															
Mean	3.7	3.7	3.8	3.5	3.5	3.8 G	3.5	3.7	3.5	3.6	4.0 IJ	3.9 M	3.4	3.7 m	3.9 P	3.4	3.6 R	3.0															
Std. Dev.	2.21	2.25	2.19	1.85	2.19	2.19	2.23	2.16	2.20	2.25	2.18	2.17	2.26	2.21	2.20	2.20	2.22	2.17															
Std. Err.	0.05	0.06	0.14	0.22	0.17	0.06	0.08	0.11	0.10	0.08	0.11	0.08	0.11	0.07	0.06	0.08	0.14	0.09															
Median	4	4	4	3	3	4	3	4	4	4	4	4	3	4	4	3	3	2															
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%															

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

RTN01_4 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Stay in a hotel

Base: All Respondents

	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																	
	Wave 93 (12/3- 12/5)	Race				Parents		Region				Urbanicity			Employment Status		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	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Top 2 Box (Net)	756 37%	553 39% D	90 35%	29 24%	127 40% D	470 40% g	273 34%	119 33%	155 36%	280 37%	203 42% h	248 39%	131 36%	377 36%	481 40% P	275 33%	106 31%	117 28%
7 - Very Comfortable	485 24%	347 24% d	53 21%	16 13%	98 31% cD	280 24%	193 24%	78 22%	99 23%	177 23%	132 27%	163 25%	93 25%	229 22%	312 26% P	173 21%	85 25% r	81 19%
6	271 13%	206 15% e	36 14%	13 11%	29 9%	190 16% G	79 10%	41 11%	56 13%	102 13%	71 15%	85 13%	38 11%	148 14%	168 14%	103 12%	21 6%	36 9%
5	341 17%	252 18%	42 16%	19 15%	53 16%	208 18%	123 15%	60 17%	73 17%	123 16%	85 17% K	117 14%	54 15%	170 16%	218 18%	122 15%	49 14%	51 12%
4	332 16%	198 14%	43 16%	29 23% b	50 15%	182 15%	135 17%	62 17%	65 15%	144 19% K	60 12%	91 14%	65 18%	176 17%	196 16%	136 16%	71 21%	83 20%
3	202 10%	122 9%	25 10%	21 17% B	41 13%	98 8%	94 12%	42 12%	48 11%	62 8%	51 10%	67 10%	24 7%	111 11% m	107 9%	96 11%	30 9%	34 8%
Bottom 2 Box (Net)	411 20%	294 21%	60 23%	26 21%	51 16%	227 19%	174 22%	77 22%	88 20%	157 21%	88 18% K	119 19%	90 25% In	201 19%	207 17%	204 24% O	82 24%	132 32% Q
2	110 5%	84 6%	12 5%	6 5%	15 5%	70 6%	39 5%	26 7%	23 5%	40 5%	20 4%	34 5%	26 7%	49 5%	54 4%	55 7%	21 6%	37 9%
1 - Not at all comfortable	301 15%	209 15% e	48 18% e	20 16%	36 11%	157 13% D	135 17% G	51 14% I	64 15%	117 15% K	68 14% h	85 13% L	64 18%	152 15% N	153 13% O	148 18% Q	61 18% r	95 23% S
Mean	4.5	4.6 d	4.3	4.0	4.7 D	4.6 G	4.4	4.4	4.5	4.5	4.7 h	4.6	4.4	4.5	4.7 P	4.2	4.3 r	3.9
Std. Dev.	2.06	2.08	2.10	1.90	2.03	2.02	2.11	2.03	2.06	2.05	2.07	2.04	2.16	2.03	2.00	2.11	2.14	2.17
Std. Err.	0.05	0.05	0.14	0.22	0.16	0.06	0.08	0.10	0.10	0.07	0.10	0.08	0.10	0.07	0.06	0.07	0.13	0.09
Median	5	5	5	4	5	5	4	4	5	5	5	5	5	5	5	4	4	4
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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

RTN01_5 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Attend a large concert or sporting event

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Top 2 Box (Net)	505 25%	372 26% D	68 26% d	17 14%	75 23%	317 27% g	178 22%	89 25%	94 22%	194 25%	128 26%	180 28%	82 23%	243 23%	345 29% P	160 19%	74 22%	78 19%
7 - Very Comfortable	301 15%	218 15% D	42 16% D	6 5%	51 16% D	179 15%	112 14%	50 14%	55 13%	119 16%	76 16%	105 16%	60 17%	135 13%	197 16% P	104 12%	51 15%	52 13%
6	204 10%	154 11%	26 10%	11 9%	24 7%	138 12% g	66 8%	39 11%	38 9%	74 10%	52 11%	74 12% M	22 6%	108 10% M	148 12% P	56 7%	23 7%	26 6%
5	205 10%	149 10%	30 12%	11 9%	23 7%	145 12% G	53 7%	28 8%	42 10%	66 9%	68 14% HJ	70 11%	35 9%	101 10%	132 11%	72 9%	22 7%	32 8%
4	277 14%	180 13%	29 11%	26 21% bc	60 19% bc	135 11%	131 16% F	55 15%	64 15%	97 13%	61 13%	99 15%	50 14%	128 12%	163 13%	114 14%	47 14%	63 15%
3	191 9%	136 10%	14 5%	16 13% c	22 7%	116 10%	63 8%	40 11%	38 9%	67 9%	46 9%	46 7%	35 10%	109 11%	117 10%	74 9%	26 8%	32 8%
Bottom 2 Box (Net)	864 42%	581 41%	118 45%	54 43% c	143 44%	472 40%	374 47% F	148 41%	191 44%	341 45% k	183 38%	246 38%	163 45%	455 44% l	451 37%	413 50% O	168 50%	212 51%
2	217 11%	144 10%	24 9%	16 13%	39 12%	127 11%	86 11%	39 11%	47 11%	87 11%	44 9%	55 9%	32 9%	130 13% l	118 10%	99 12%	39 12%	39 9%
1 - Not at all comfortable	647 32%	437 31%	94 36%	38 30%	104 32%	345 29%	289 36% F	109 30%	144 34%	255 33%	140 29%	191 30%	130 36%	325 31%	333 28%	314 38% O	129 38%	172 41%
Mean	3.5	3.6	3.5	3.1	3.4	3.6 G	3.3	3.5	3.4	3.4	3.7 i	3.7 mN	3.4	3.4	3.7 P	3.1	3.2	3.1
Std. Dev.	2.22	2.24	2.33	1.88	2.22	2.23	2.21	2.18	2.18	2.26	2.22	2.25	2.26	2.18	2.23	2.17	2.25	2.19
Std. Err.	0.05	0.06	0.15	0.22	0.17	0.06	0.08	0.11	0.10	0.08	0.11	0.09	0.11	0.07	0.06	0.07	0.14	0.09
Median	3	3	3	3	3	4	3	3	3	3	4	4	3	3	4	3	3	2
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Top 2 Box (Net)	601 29%	434 31% D	71 27%	21 17%	92 29%	364 31%	223 28%	106 29%	102 24%	224 29%	169 35%	215 33% N	107 29%	279 27%	383 32% P	218 26%	85 25%	96 23%
7 - Very Comfortable	377 18%	273 19% d	47 18%	9 8%	62 19% d	215 18%	151 19%	66 18%	72 17%	140 18%	99 20%	134 21% n	75 21%	167 16%	245 20% p	132 16%	65 19%	72 17%
6	224 11%	161 11%	25 10%	12 10%	31 9%	149 13% g	72 9%	40 11% i	29 7%	85 11% i	70 14% i	80 13%	32 9%	112 11%	139 11%	85 10%	20 6%	24 6%
5	266 13%	195 14%	32 12%	22 17%	29 9%	174 15% g	85 11%	52 14%	61 14%	97 13%	96 11% i	84 13%	44 12%	138 13%	167 14%	100 12%	44 13%	51 12%
4	319 16%	222 16%	48 18%	16 13%	57 18%	186 16%	125 16%	61 17%	81 19%	106 14%	71 15%	103 16%	56 15%	159 17%	203 17%	115 14%	49 15%	72 17%
3	218 11%	157 11% C	13 5%	20 16% C	36 11% c	125 11%	85 11%	36 10%	39 9%	91 12%	53 11%	54 8% n	39 11%	126 12% i	116 10%	103 12%	34 10%	33 8%
Bottom 2 Box (Net)	638 31%	410 29%	96 37% B	45 37%	108 34%	337 28% F	281 35% F	106 29%	146 34%	247 32%	139 28%	186 29%	119 33%	333 32% i	340 28%	298 36% O	125 37%	165 40%
2	204 10%	141 10%	23 9%	16 13%	43 13%	115 10%	83 10%	37 10%	57 13% K	77 10%	33 7%	66 10%	31 9%	107 10%	118 10%	87 10%	34 10%	40 10%
1 - Not at all comfortable	433 21%	269 19%	73 28% B	29 24%	65 20%	221 19%	198 25% F	68 19%	89 21%	170 22%	106 22%	119 19%	88 24%	226 22% i	222 18%	211 25% O	91 27%	125 30%
Mean	4.0	4.1 d	3.8	3.5	3.9	4.1 G	3.8	4.0	3.8	3.9	4.1	4.2 N	3.9	3.8	4.1 P	3.7	3.7	3.6
Std. Dev.	2.16	2.13	2.24	1.95	2.16	2.11	2.21	2.11	2.10	2.17	2.20	2.16	2.22	2.12	2.13	2.17	2.23	2.22
Std. Err.	0.05	0.05	0.15	0.23	0.17	0.06	0.08	0.11	0.10	0.08	0.11	0.08	0.11	0.07	0.06	0.07	0.14	0.09
Median	4	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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

RTN01_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Take public transportation

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Top 2 Box (Net)	485 24%	359 25% D	66 25% d	15 12%	74 23%	295 25% d	177 22%	96 27%	87 20%	163 21%	139 28% IJ	192 30% MN	82 22%	211 20%	332 27% P	153 18%	60 18%	69 16%
7 - Very Comfortable	320 16%	227 16%	42 16%	11 9%	61 19%	185 16%	124 15%	63 17%	57 13%	108 14%	93 19% j	117 18% n	57 16%	147 14%	217 18% P	103 12%	48 14%	55 13%
6	165 8%	132 9% E	24 9% e	4 3%	12 4%	110 9%	53 7%	33 9%	31 7%	55 7%	46 9% MN	75 12% MN	25 7%	64 6%	115 10% P	50 6%	11 3%	13 3%
5	245 12%	149 10%	32 12% BCE	35 28% BCE	35 11%	135 11%	103 13%	48 13%	51 12%	76 10%	70 14% j	85 13% m	31 8%	129 12% m	164 14% P	81 10%	58 17% R	46 11%
4	300 15%	181 13%	48 19% b	23 19%	64 20% B	165 14%	127 16%	57 16%	65 15% k	130 17% K	49 10% K	89 14%	51 14%	161 16%	188 16%	113 14%	50 15%	55 13%
3	234 11%	171 12%	22 9%	15 13%	35 11%	136 11%	85 11%	41 12%	56 13% k	76 10% K	61 13% K	80 12% K	41 11%	113 11%	122 10%	113 14% c	35 10%	44 10%
Bottom 2 Box (Net)	778 38%	558 39%	92 35% L	35 28% L	115 36% L	453 38% L	307 38% L	118 33% L	170 40% L	321 42% Hk	168 35% L	196 31% L	161 44% L	421 41% L	404 33% L	374 45% O	134 40% Q	203 49% Q
2	207 10%	149 11%	17 7%	16 13%	35 11%	131 11%	75 9%	32 9%	53 12% L	71 9% L	51 10% L	54 8% L	38 10%	115 11% L	108 9% L	100 12% o	33 10%	37 9%
1 - Not at all comfortable	570 28%	409 29% D	74 29% d	19 15%	80 25% D	322 27% D	233 29% D	86 24% D	117 27% D	250 33% HK	117 24% HK	142 22% L	122 34% L	306 30% L	296 24% L	274 33% O	102 30% Q	166 40% Q
Mean	3.6	3.6	3.7	3.8	3.7	3.6	3.6	3.8 ij	3.5	3.4	3.8 ij	4.0 MN	3.4	3.5	3.9 P	3.2	3.5 R	3.1
Std. Dev.	2.17	2.21	2.19	1.80	2.16	2.18	2.17	2.16	2.10	2.17	2.22	2.17	2.22	2.14	2.19	2.11	2.13	2.16
Std. Err.	0.05	0.05	0.14	0.21	0.17	0.06	0.08	0.11	0.10	0.08	0.11	0.08	0.11	0.07	0.06	0.07	0.13	0.09
Median	4	3	4	4	4	4	4	4	3	3	4	4	3	3	4	3	3	3
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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

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

Base: All Respondents

	Race																			Parents		Region					Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)															
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564															
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417															
Top 2 Box (Net)	717 35%	555 39% dDE	81 31% d	23 19%	78 24%	438 37%	264 33%	122 34%	137 32%	277 36%	181 37%	226 35%	134 37%	357 35%	433 36%	285 34%	94 28%	113 27%															
7 - Very Comfortable	442 22%	332 23% D	53 20% D	8 6%	62 19% D	251 21%	180 23%	73 20%	80 19%	176 23%	113 23%	137 21%	84 23%	221 21%	273 23%	168 20%	69 20%	76 18%															
6	276 13%	223 16% E	28 11% e	16 13% e	16 5%	188 16% G	84 11%	49 14%	58 13%	101 13%	68 14%	89 14%	50 13%	136 13%	159 13%	116 14%	25 8%	38 9%															
5	368 18%	245 17% c	34 13% c	29 23% c	79 24% bC	220 19%	134 17%	77 21%	85 20%	125 16%	81 17%	103 16%	64 18%	201 19%	235 19%	133 16%	74 22% r	69 16%															
4	380 19%	237 17% b	58 22% b	40 32% B	71 22% B	215 18%	156 20%	61 17%	82 19%	140 18%	97 20%	115 18%	66 18%	199 19%	235 19%	146 18%	61 18%	72 17%															
3	189 9%	119 8% M	29 11% M	9 7%	40 12% M	108 9%	71 9%	32 9%	42 10%	70 9%	45 9%	76 12% M	17 5%	96 9% M	98 8%	91 11%	29 9%	39 9%															
Bottom 2 Box (Net)	388 19%	261 18% n	57 22% n	22 18% n	55 17% n	204 17%	173 22% f	68 19%	83 19%	154 20%	83 17%	123 19%	83 23% n	182 18%	208 17%	179 22% o	79 23% o	124 30% q															
2	115 6%	77 5% BCe	13 5% BCe	16 13% BCe	12 4%	66 6%	46 6%	24 7%	21 5%	48 6%	23 5%	37 6%	30 8% N	48 5%	65 5%	50 6%	22 7%	27 7%															
1 - Not at all comfortable	272 13%	184 13% g	44 17% g	6 5%	42 13% g	138 12%	128 16% F	44 12%	62 14%	106 14%	60 12%	86 13%	52 14%	134 13%	143 12%	129 16% o	57 17% o	97 23% o															
Mean	4.5	4.6 C	4.2	4.2	4.3	4.6 g	4.4	4.5	4.4	4.5	4.6	4.4	4.5	4.5	4.6 P	4.4	4.3 r	4.0															
Std. Dev.	1.99	2.00	2.05	1.53	1.88	1.93	2.06	1.95	1.96	2.03	1.97	2.00	2.06	1.95	1.94	2.04	2.04	2.15															
Std. Err.	0.04	0.05	0.13	0.18	0.14	0.06	0.07	0.10	0.09	0.07	0.10	0.08	0.10	0.06	0.06	0.07	0.13	0.09															
Median	5	5	4	4	4	5	4	5	5	5	5	5	5	5	5	5	4	4															
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%															

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

RTN01_9 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?
 Socializing with people you don't know at a bar

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Top 2 Box (Net)	452 22%	335 24%	63 24%	21 17%	59 18%	276 23%	164 21%	83 23%	85 20%	158 21%	126 26%	169 28% N	78 21%	204 20%	301 25% P	151 18%	70 21%	68 16%
7 - Very Comfortable	310 15%	236 17% d	35 13%	10 8%	48 15%	184 16%	115 14%	55 15%	60 14%	110 14%	84 17%	107 17%	63 17%	140 13%	199 16%	111 13%	48 14%	55 13%
6	142 7%	100 7%	28 11% E	12 9%	11 3%	92 8%	49 6%	28 8%	25 6%	47 6%	41 8%	62 10% MN	15 4%	65 6%	102 8% P	39 5%	22 7% R	13 3%
5	242 12%	158 11%	35 14%	17 14%	42 13%	145 12%	89 11%	45 13% i	32 7%	101 13% l	64 13% l	82 13%	43 12%	117 11%	166 14% P	76 9%	32 9%	38 9%
4	283 14%	192 14%	39 15%	20 16%	55 17%	156 13%	115 14%	61 17% K	62 15% k	115 15% K	45 9%	88 14%	55 15%	140 14%	187 15% P	96 11%	45 13%	56 13%
3	230 11%	151 11% C	13 5%	19 15% C	41 13% C	133 11%	91 11%	39 11%	56 13% J	59 8%	76 16% J	76 12% J	30 8%	124 12% L	141 12% L	89 11%	32 10%	39 9%
Bottom 2 Box (Net)	836 41%	582 41%	109 42%	47 38%	125 39%	475 40%	341 43%	132 37% J	194 45% hk	334 44% hk	176 36% J	226 35% L	159 44% L	451 44% L	414 34% L	421 51% O	158 47%	216 52%
2	192 9%	146 10%	22 8%	12 10%	24 8%	119 10%	71 9%	38 10%	45 10%	71 9%	39 8%	58 9%	31 9%	104 10%	93 8%	100 12% O	30 9%	29 7%
1 - Not at all comfortable	643 32%	436 31%	87 34%	34 28%	100 31%	357 30%	270 34%	94 26% H	149 35% H	263 34% H	137 28% I	168 26% L	128 35% L	347 34% L	322 27% P	322 38% O	128 38%	187 45% q
Mean	3.5	3.5	3.5	3.4	3.4	3.5	3.4	3.6 l	3.2	3.4	3.7 l	3.7 mN	3.4	3.3	3.7 P	3.1	3.2	3.0
Std. Dev.	2.19	2.22	2.23	1.98	2.13	2.20	2.18	2.14	2.16	2.20	2.22	2.19	2.26	2.16	2.17	2.17	2.22	2.19
Std. Err.	0.05	0.05	0.15	0.23	0.16	0.06	0.08	0.11	0.10	0.08	0.11	0.08	0.11	0.07	0.06	0.07	0.14	0.09
Median	3	3	4	3	3	3	3	4	3	3	3	4	3	3	4	2	3	2
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Strongly/Somewhat Approve (Net)	1426 70%	1007 71%	191 74%	84 68%	220 68%	862 73% G	524 66%	277 77% IJ	292 68%	512 67%	344 71%	484 75% Mn	217 59%	725 70% M	841 70%	584 70%	239 71%	270 65%
Strongly approve	539 26%	386 27%	84 32% d	24 20%	94 29%	340 29% G	183 23%	101 28%	115 27%	177 23%	146 30% J	210 33% MN	63 17% M	266 26% M	308 25%	231 28%	91 27%	103 25%
Somewhat approve	887 43%	621 44%	107 41%	60 48%	126 39%	522 44%	341 43%	176 49% ik	178 41%	335 44%	198 41%	274 43%	154 42%	459 44%	534 44%	353 42%	148 44%	168 40%
Strongly/Somewhat Disapprove (Net)	616 30%	411 29%	69 26%	40 32%	102 32%	323 27%	275 34% F	83 23% ik	137 32% H	254 33% H	143 29%	158 25% LN	311 30% I	368 30%	249 30%	98 29%	146 35%	
Somewhat disapprove	374 18%	246 17%	45 17% b	35 28% b	67 21%	206 17%	153 19%	56 15% h	94 22% h	139 18%	85 17% I	109 17% LN	72 20% LN	192 19%	219 18%	154 19%	64 19%	96 23%
Strongly disapprove	243 12%	164 12% d	24 9%	5 4%	36 11%	118 10%	122 15% F	28 8% ik	43 10%	114 15% Hi	58 12% L	48 7% LN	76 21% LN	119 11% L	149 12%	94 11%	34 10%	50 12%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
The worst is behind us	1029 50%	765 54% CE	105 41%	60 49%	132 41%	590 50%	414 52%	179 50%	201 47%	398 52%	252 52%	305 48%	166 45%	559 54% IM	613 51%	416 50%	122 36%	167 40%
The worst is still ahead of us	1013 50%	653 46%	154 59% B	64 51%	190 59% B	596 50%	385 48%	182 50%	228 53%	368 48%	235 48%	336 52% N	199 55% N	477 46%	596 49%	417 50%	215 64%	249 60%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Too slowly	497 24%	362 25% C	46 18%	34 28%	93 28% C	267 23%	217 27% f	90 25%	116 27%	189 25%	103 21%	138 22%	105 29% L	254 25%	285 24%	213 26%	71 21%	81 19%
About right	1008 49%	696 49%	133 51%	72 58%	151 47%	617 52% g	369 46%	175 49%	216 50%	381 50%	237 49%	319 50% M	147 40% 52% M	543 52% M	597 49%	412 49%	168 50%	193 46%
Too quickly	285 14%	194 14% D	43 17% D	4 3%	49 15% D	170 14%	102 13%	46 13%	57 13%	99 13%	82 17%	104 16%	57 16%	124 12%	205 17% P	80 10%	45 13%	64 15%
Not sure	251 12%	166 12%	38 14%	13 11%	29 9%	131 11%	111 14%	50 14%	41 9%	98 13%	64 13%	81 13%	57 16% n	114 11%	123 10%	128 15% O	53 16%	79 19%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Sought out new or additional sources of income	627 31%	388 27%	87 33%	38 31%	115 36%	386 33%	216 27%	116 32%	109 25%	243 32%	159 35%	229 38%	126 34%	272 26%	424 35%	203 24%	127 38%	159 38%
Provided financial support for a family member	578 28%	360 25%	81 31%	37 30%	106 33%	396 33%	171 21%	103 28%	108 25%	213 28%	154 32%	232 36%	99 27%	247 24%	408 34%	170 20%	114 34%	112 27%
Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or car)	542 27%	353 25%	78 30%	33 27%	89 28%	339 29%	192 24%	87 24%	107 25%	204 27%	143 29%	210 33%	95 26%	237 23%	348 29%	193 23%	108 32%	140 34%
Accumulated more debt than normal	539 26%	351 25%	74 29%	14 12%	112 35%	334 28%	176 22%	88 24%	92 21%	213 28%	146 30%	199 31%	107 29%	232 22%	343 28%	196 24%	98 29%	149 36%
Stopped or cut back on retirement savings	498 24%	313 22%	67 26%	23 18%	93 29%	307 26%	178 22%	94 26%	87 20%	188 25%	129 26%	175 27%	81 22%	241 23%	322 27%	175 21%	102 30%	124 30%
Lost income partially	482 24%	310 22%	67 26%	30 24%	87 27%	289 24%	185 23%	83 23%	82 19%	180 23%	136 28%	183 28%	82 23%	217 21%	331 27%	150 18%	90 27%	108 26%
Missed (or will soon miss) a bill payment	447 22%	276 19%	70 27%	14 11%	99 31%	301 25%	123 15%	71 20%	79 18%	188 25%	109 22%	169 26%	87 24%	191 18%	297 25%	150 18%	95 28%	142 34%
Provided financial support for a friend	406 20%	263 19%	67 26%	14 12%	64 20%	249 21%	139 17%	65 18%	73 17%	148 19%	120 25%	171 27%	61 17%	174 17%	287 24%	119 14%	63 19%	73 18%
Missed (or will soon miss) a rent/mortgage payment	340 17%	202 14%	70 27%	9 7%	78 24%	221 19%	99 12%	49 14%	63 15%	137 18%	91 19%	145 23%	48 13%	148 14%	234 19%	106 13%	69 20%	105 25%
Paid for services that I haven't used (e.g., a dog walker, childcare, a house cleaning service)	303 15%	197 14%	51 20%	13 10%	66 20%	204 17%	86 11%	58 16%	56 13%	99 13%	90 18%	145 23%	37 10%	120 12%	232 19%	70 8%	55 16%	59 14%
Lost income entirely	206 10%	135 10%	25 10%	7 6%	50 15%	145 12%	51 6%	32 9%	44 10%	88 12%	41 8%	81 13%	44 12%	81 8%	128 11%	78 9%	45 13%	69 16%
Lost access to my health insurance	202 10%	141 10%	35 14%	2 2%	41 13%	134 11%	63 8%	44 12%	30 7%	75 10%	53 11%	97 15%	27 7%	78 8%	140 12%	62 7%	36 11%	49 12%
I have been impacted financially in some other way	656 32%	426 30%	79 30%	39 32%	125 39%	404 34%	239 30%	106 29%	123 29%	247 32%	181 37%	261 41%	116 32%	279 27%	421 35%	235 28%	119 35%	163 39%
I have not been impacted financially	356 17%	287 20%	17 7%	28 22%	36 11%	171 14%	181 23%	55 15%	87 20%	138 18%	76 16%	70 11%	68 19%	218 21%	165 14%	191 23%	31 9%	45 11%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	340 17%	202 14%	70 27% BD	9 7%	78 24% BD	221 19% G	99 12%	49 14%	63 15%	137 18%	91 19%	145 23% MN	48 13%	148 14%	234 19% P	106 13%	69 20%	105 25%
No	1702 83%	1216 86% CE	190 73%	114 93% CE	244 76%	964 81%	700 88% F	311 86%	366 85%	629 82%	396 81%	497 77% L	317 87% L	888 86% L	975 81%	727 87% O	268 80%	311 75%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

EMP05_2 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?
 Missed (or will soon miss) a bill payment

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	447 22%	276 19%	70 27% BD	14 11%	99 31% BD	301 26% G	123 15%	71 20%	79 18%	188 25% I	109 22%	169 26% N	87 24% n	191 18%	297 25% P	150 18%	95 28%	142 34%
No	1595 78%	1142 81% CE	189 73%	109 89% CE	223 69%	885 75%	676 85% F	289 80%	350 82% J	578 75% I	378 78%	472 74% Lm	278 76%	845 82% Lm	912 75% O	683 82% O	242 72%	274 66%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

EMP05_3 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?
 Provided financial support for a family member

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	578 28%	360 25%	81 31%	37 30%	106 33%	396 33%	171 21%	103 28%	108 25%	213 28%	154 32%	232 36%	99 27%	247 24%	408 34%	170 20%	114 34%	112 27%
No	1464 72%	1058 75%	178 69%	87 70%	216 67%	789 67%	629 79%	258 72%	321 75%	553 72%	333 68%	410 64%	266 73%	789 76%	801 66%	663 80%	223 66%	305 73%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	406 20%	263 19%	67 26% BD	14 12%	64 20%	249 21%	139 17%	65 18%	73 17%	148 19%	120 25% HI	171 27% MN	61 17%	174 17%	287 24% P	119 14%	63 19%	73 18%
No	1636 80%	1155 81% C	193 74%	109 88% C	258 80%	936 79%	660 83%	295 82% K	356 83% K	618 81%	367 75%	471 73%	304 83% L	861 83% L	922 76%	714 86% O	274 81%	343 82%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	627 31%	388 27%	87 33%	38 31%	115 36%	386 33%	216 27%	116 32%	109 25%	243 32%	159 33%	229 36%	126 34%	272 26%	424 35%	203 24%	127 38%	159 38%
No	1415 69%	1030 73%	173 67%	85 69%	207 64%	799 67%	583 73%	244 68%	320 75%	523 68%	327 67%	413 64%	239 66%	763 74%	785 65%	630 76%	210 62%	258 62%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	482 24%	310 22%	67 26%	30 24%	87 27%	289 24%	185 23%	83 23%	82 19%	180 23%	136 28%	183 28% mN	82 23%	217 21%	331 27% P	150 18%	90 27%	108 26%
No	1560 76%	1108 78%	193 74%	93 76%	235 73%	896 76%	614 77%	277 77%	348 81% K	586 77%	350 72%	459 72%	283 77%	819 79% L	878 73%	683 82% O	247 73%	309 74%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	206 10%	135 10%	25 10%	7 6%	50 15% Bd	145 12% G	51 6%	32 9%	44 10%	88 12%	41 8%	81 13% N	44 12% n	81 8%	128 11%	78 9%	45 13%	69 16%
No	1836 90%	1282 90% E	235 90%	116 94% e	273 85%	1040 88%	748 94% F	328 91%	385 90%	678 88%	445 92%	560 87%	321 88%	954 92% Ln	1081 89%	755 91%	292 87%	348 84%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	539 26%	351 23% D	74 29% D	14 12%	112 35% BD	334 28% G	176 22%	88 24%	92 21%	213 28% I	146 30% I	199 31% N	107 29% N	232 22% P	343 28% P	196 24%	98 29%	149 36% q
No	1503 74%	1067 75% E	185 71% BCE	109 88% BCE	211 65%	852 72%	623 78% F	272 76% JK	337 79%	553 72%	341 70%	442 69%	258 71% LM	803 78% LM	866 72%	637 76% O	239 71% I	267 64%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	498 24%	313 22%	67 26%	23 18%	93 29%	307 26%	178 22%	94 26%	87 20%	188 25%	129 26%	175 27%	81 22%	241 23%	322 27%	175 21%	102 30%	124 30%
No	1544 76%	1105 78%	192 74%	101 82%	229 71%	878 74%	621 78%	266 74%	342 80%	578 75%	358 74%	466 73%	284 78%	794 77%	887 73%	658 79%	235 70%	292 70%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

EMP05_10 As a result of the current pandemic, have you or your household been impacted financially in any of the following ways?
 Stopped or cut back on other savings (e.g., college tuition, a major purchase, such as a house or care)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	542 27%	353 25%	78 30%	33 27%	89 28%	339 29% g	192 24%	87 24%	107 25%	204 27%	143 29%	210 33% mN	95 26%	237 23%	348 29% P	193 23%	108 32%	140 34%
No	1500 73%	1064 75%	182 70%	91 73%	233 72%	847 71%	607 76%	273 76%	322 75%	562 73%	344 71%	432 67%	270 74%	798 77% L	861 71% O	640 77% O	229 68%	277 66%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5) ce	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	303 15%	197 14%	51 20% b	13 10%	66 20% d	204 17% G	86 11%	58 16%	56 13%	99 13%	90 18%	145 23% MN	37 10%	120 12%	232 19% P	70 8%	55 16%	59 14%
No	1739 85% ce	1221 86% ce	209 80%	111 90%	257 80%	982 83%	713 89% F	303 84%	373 87%	667 87% k	397 82%	497 77%	328 90% L	915 88% L	977 81%	763 92% O	282 84%	357 86%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	202 10%	141 10% d	35 14% D	2 2%	41 13% D	134 11% g	63 8%	44 12% I	30 7%	75 10%	53 11% MN	97 15% MN	27 7%	78 8%	140 12% P	62 7%	36 11%	49 12%
No	1840 90%	1277 90%	225 86%	121 98% bCE	281 87%	1051 89%	736 92% I	316 88%	399 93% H	691 90%	433 89%	545 85% L	338 93% L	957 92% L	1069 88%	771 93% O	301 89%	368 88%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	656 32%	426 30%	79 30%	39 32%	125 38% B	404 34%	239 30%	106 29%	123 29%	247 32%	181 37% HI	281 41% MN	116 32%	279 27%	421 35% P	235 28%	119 35%	163 39%
No	1386 68% E	992 70%	181 70%	84 68%	197 61%	781 66%	561 70%	255 71% K	306 71% K	519 68%	306 63%	381 59%	249 68% L	756 73% L	788 65%	598 72% O	218 65%	254 61%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - HI/J/K - L/M/N - O/P - Q/R
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	356 17%	287 20% CE	17 7%	28 22% Ce	36 11%	171 14%	181 23% F	55 15%	87 20%	138 18%	76 16%	70 11%	68 19% L	218 21% L	165 14%	191 23% O	31 9%	45 11%
No	1686 83%	1131 80%	243 93% BD	96 78%	286 89% Bd G	1014 86% G	618 77%	305 85%	343 80%	628 82%	410 84%	572 89% MN	297 81%	817 79%	1044 86% P	642 77%	306 91%	372 89%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Demographics																	
	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3-12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Going on vacation / travelling	716 35%	510 36%	78 30%	66 54% BCE	106 33%	441 37%	262 35%	135 38%	137 32%	276 36%	167 34%	222 55% M	94 26%	400 39% M	435 36%	281 34%	120 36% R	112 27%
Buying new clothes	633 31%	399 28%	92 36% b	53 43% B	150 47% Bc	391 33%	227 26%	118 33%	112 26%	239 31%	164 34% i	244 38% MN	85 23%	305 29% m	418 35% P	215 26% R	132 39% R	121 29%
Buying gifts for my friends / family	513 25%	359 25%	66 26%	34 28%	96 30%	349 29% G	153 19%	88 25%	114 27%	207 27%	104 21%	199 31% MN	75 21%	239 23%	325 27% P	188 23%	91 27% R	102 24%
Buying a car	479 23%	327 23%	73 28%	31 25%	97 30% b	295 25%	178 22%	66 18%	87 20%	198 26% Hi	174 27% H	60 27% M	244 17% M	244 24% M	335 28% P	144 17% R	75 22% R	75 18%
Personal electronics (e.g., phone, tablet, voice assistant)	472 23%	301 21%	57 22%	46 37% BC	98 30% B	286 24%	176 22%	79 22%	89 21%	200 26% i	104 21%	167 26%	76 21%	229 22% P	321 27% P	150 18%	74 22% R	75 18%
Buying new household goods, furniture or appliances	439 22%	285 20%	58 22%	25 20%	86 27% b	289 24% G	137 17%	79 22%	87 20%	178 23%	96 20%	154 24%	68 19%	217 21%	283 23% P	156 19% R	91 27% R	82 20%
Attending a concert or sporting event	380 19%	273 19%	35 14%	31 25% c	66 20%	243 21% G	123 15%	78 22%	63 15%	138 18%	101 21% i	140 22% M	40 11%	199 19% M	262 22% P	117 14% R	62 18% R	52 12%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	284 14%	183 13%	40 15%	26 21%	58 18%	196 16% G	86 11%	55 15%	51 12%	108 14%	71 15%	117 18% MN	34 9%	134 13%	222 18% P	63 8% R	61 18% R	43 10%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	281 14%	198 14%	34 13%	18 15%	61 19%	198 17% G	82 10%	49 14%	48 11%	111 14%	74 15%	127 20% MN	38 11%	116 11%	212 18% P	69 8% R	36 11% R	34 8%
Buying a house	270 13%	178 13%	47 18% b	20 16%	46 14%	175 15% g	89 11%	48 13%	58 14%	108 14%	56 11% i	112 17% MN	37 10%	121 12% P	205 17% P	65 8% R	56 17% R	53 13%
Other major purchase	134 7%	76 5%	23 9%	7 6%	30 9% b	83 7% G	46 6%	17 5%	33 8%	62 8% hk	23 5% i	57 9% Mn	16 5%	61 6%	100 8% P	35 4% R	29 8% R	20 5%
Not planning a purchase	579 28%	452 32% CDE	48 19%	15 12%	64 20%	285 24% F	280 35% F	112 31%	138 32% J	200 26% L	128 26% LN	130 20%	156 43% LN	293 28% L	282 23% P	296 36% O	66 19% Q	142 34% Q
Sigma	5181 254%	3541 250%	651 251%	371 301%	958 297%	3231 273%	1839 230%	923 256%	1017 237%	2026 265%	1215 250%	1843 287%	780 214%	2557 247%	3401 281%	1780 214%	882 265%	910 218%

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

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

Base: Planning A Major Purchase

	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.																		
	Race				Parents		Region				Urbanicity			Employment Status		Women			
	Wave 93 (12/3-12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	BIPOC Women	Low Income Women	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)		
Unweighted Base	1465	1150	187	60	136	924	514	282	305	573	305	542	258	665	937	528	204	365	
Weighted Base	1463	966	211	108*	258*	900	519	248	291	566	359	512	209	742	927	537	272	275	
Going on vacation / travelling	716 49%	510 53% CE	78 37%	66 61% CE	106 41%	441 49%	262 50%	135 55%	137 47%	276 49%	167 47%	222 45%	94 45%	400 54% Lm	435 47%	281 52%	120 44%	112 41%	
Buying new clothes	633 43%	399 41%	92 44%	53 49%	150 58% BC	391 43%	227 44%	118 48%	112 39%	239 42%	164 46%	244 48% n	85 41%	305 41%	418 45%	215 40%	132 48%	121 44%	
Buying gifts for my friends / family	513 35%	359 37%	66 31%	34 32%	96 37%	349 39%	153 29%	88 36%	114 39%	207 37%	104 29%	199 39%	75 36%	239 32%	325 35%	188 35%	91 34%	102 37%	
Buying a car	479 33%	327 34%	73 34%	31 28%	97 38%	295 33%	178 34%	66 27%	87 30%	198 35% h	128 36% h	174 34%	60 29%	244 33%	335 36% P	144 27%	75 28%	75 27%	
Personal electronics (e.g., phone, tablet, voice assistant)	472 32%	301 31%	57 27%	46 42% c	98 38% c	286 32%	176 34%	79 32%	89 30%	200 35%	104 29%	167 33%	76 36%	229 31%	321 35% P	150 28%	74 27%	75 27%	
Buying new household goods, furniture or appliances	439 30%	285 30%	58 27%	25 23%	86 33%	289 32% g	137 26%	79 32%	87 30%	178 31%	96 27%	154 30%	68 33%	217 29%	283 31%	156 29%	91 34%	82 30%	
Attending a concert or sporting event	380 26%	273 28% C	35 17%	31 28%	66 26%	243 27%	123 24%	78 31% ij	63 22%	138 24%	101 28%	140 27% M	40 19%	199 27% m	262 28% P	117 22%	62 23%	52 19%	
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	284 19%	183 19%	40 19%	26 24%	58 22%	196 22% g	86 17%	55 22%	51 18%	108 19%	71 20%	117 23% m	34 16%	134 18%	222 24% P	63 12%	61 23% R	43 16%	
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	281 19%	198 21%	34 16%	18 17%	61 24%	198 22% G	82 16%	49 20%	48 16%	111 20%	74 21%	127 25% N	38 18%	116 16%	212 23% P	69 13%	36 13%	34 12%	
Buying a house	270 18%	178 18%	47 22%	20 19%	46 18%	175 19%	89 17%	48 19%	58 20%	108 19%	56 16%	112 22% n	37 18%	121 16%	205 22% P	65 12%	56 21%	53 19%	
Other major purchase	134 9%	76 8%	23 11%	7 6%	30 12%	83 9%	46 9%	17 7%	33 11%	62 11%	23 6%	57 11%	16 8%	61 8%	100 11% P	35 7%	29 11%	20 7%	
Sigma	4602 314%	3090 320%	603 285%	356 329%	894 347%	2946 327%	1559 300%	811 327%	879 302%	1826 323%	1086 303%	1714 335%	625 298%	2264 305%	3119 337%	1483 276%	827 304%	768 280%	

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

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

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)														
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564														
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417														
Planning A Major Purchase (Net)	1522 75%	1023 72%	213 82% B	106 85% B	262 81% B	930 78% G	547 68%	274 76%	310 72%	577 75%	361 74%	528 82% MN	216 59%	778 75% M	951 79% P	571 68%	273 81% R	287 69%														
Plane tickets	535 26%	361 25%	69 27% BcE	51 41% BcE	77 24%	336 28% g	189 24%	111 31% ij	103 24%	188 25%	133 27%	164 26% M	51 14%	320 31% IM	348 29% P	187 22%	103 31% R	59 14%														
Hotel stays	521 25%	381 27%	65 25% e	40 33% e	65 20%	335 28% G	180 23%	98 27%	93 22%	201 26%	128 26%	157 25% m	67 18%	296 29% M	313 26% M	208 25%	81 24%	81 19%														
Shoes or footwear	482 24%	318 22%	65 25% e	39 32% e	83 26%	299 25% G	178 22%	84 23%	101 24%	201 26% k	97 20%	162 25% m	79 22%	241 23% M	298 25% M	185 22%	103 30%	120 29%														
Smartphones	475 23%	305 21%	63 24% B	34 27% B	85 26% Bd	293 25% g	167 21%	84 26% K	96 22%	195 25% K	90 18%	151 24% M	87 24%	237 23% M	328 27% P	147 18%	85 25% R	94 22%														
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	409 20%	253 18%	65 25% B	31 25% B	108 33% B	268 23% G	133 17%	77 21%	78 18%	165 22%	89 18%	160 25% MN	51 14%	198 19% m	291 24% P	118 14%	109 32% R	78 19%														
Furniture	391 19%	258 18%	53 20% B	19 15% B	70 22% Bd	250 21% g	126 16%	65 18%	78 18%	165 21% K	83 17%	142 22% m	60 16%	189 18% M	256 21% P	135 16%	67 20%	75 18%														
Clothing to replace sweatpants and t-shirts	389 19%	242 17%	63 24% B	17 14% B	80 25% Bd	249 21% g	134 17%	65 18%	74 17%	164 21% K	85 17%	153 24% MN	58 16%	178 17% M	241 20% P	148 18%	93 28% R	100 24%														
Concert tickets	388 19%	260 18%	45 17% BC	40 32% BC	69 21% Bc	241 20% G	136 17%	81 22%	70 16%	144 19%	93 19%	138 21% M	48 13%	203 20% M	276 23% P	112 13%	68 20% R	62 15%														
Personal technology (e.g., laptop)	362 18%	235 17%	37 14% bc	32 26% bc	76 24% Bc	217 18% G	134 17%	69 19% i	64 15%	142 18% K	87 18%	132 21% M	52 14%	178 17% M	243 20% P	119 14%	68 20% R	66 16%														
Television	347 17%	224 16%	58 22% bd	12 10% bd	89 28% BD	226 19% g	117 15%	67 19% k	76 18%	143 19% K	62 13%	129 20% M	47 13%	171 17% M	217 18% P	130 16%	63 19% R	55 13%														
Sporting event tickets	322 16%	228 16%	40 15% B	22 18% B	63 20% B	230 19% G	89 11%	72 20% ik	61 14%	121 16% K	68 14%	144 23% MN	27 7%	151 15% M	248 21% P	74 9%	46 14% R	26 6%														
Jewelry (e.g., earrings, rings, watches)	275 13%	159 11%	47 18% B	17 14% B	68 21% B	187 16% G	81 10%	38 11% I	59 14%	114 15% K	64 13%	127 20% MN	33 9%	115 11% M	199 16% P	75 9%	74 22% R	69 17%														
Smart home technology (e.g., Alexa, Google Home, Ring)	270 13%	184 13%	46 18% B	11 9% B	43 13% B	181 15% G	85 11% I	51 14% I	55 13% I	95 12% K	70 14% K	118 18% MN	40 11% M	113 11% M	203 17% P	67 8%	35 10% R	32 8%														
Personal accessories (e.g., handbags, wallets)	262 13%	164 12%	36 14% B	15 12% B	67 21% B	179 15% G	77 10% I	57 16% I	42 10% I	98 13% K	65 13% K	107 17% MN	39 11% M	115 11% M	181 15% P	81 10% R	64 19% R	66 16%														
Athleisure/work out clothing	241 12%	160 11%	32 12% BCE	21 17% BCE	43 13% BCE	166 14% G	70 9% I	46 13% I	42 10% I	109 14% ik	44 9% ik	99 15% mN	38 10% M	104 10% M	178 15% P	62 7% R	40 12% R	42 10%														
Work attire	221 11%	137 10%	26 10% BCE	30 25% BCE	36 11% BCE	156 13% G	60 8% I	37 10% I	40 9% I	80 10% K	63 13% K	99 15% MN	14 4% M	108 10% M	176 15% P	44 5% R	36 11% R	24 6%														
None of these	520 25%	395 28% CDE	47 18% CDE	18 15% CDE	60 19% CDE	255 22% G	252 32% F	86 24% F	119 28% L	189 25% L	126 26% L	114 18% LN	149 41% LN	258 25% Q	258 21% Q	262 32% Q	64 19% Q	129 31% Q														
Sigma	6410 314%	4264 301%	857 330% B	450 364% B	1181 367% B	4067 343% G	2210 277% F	1199 333% H	1251 292% I	2513 328% J	1447 297% K	2297 358% L	940 258% M	3172 306% N	4255 352% O	2155 259% P	1199 355% Q	1177 282% R														

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

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

Base: Planning A Major Purchase

	Race																	Parents		Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/A- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women												
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)												
Unweighted Base	1537	1216	190	62	141	960	547	304	325	592	316	563	264	710	969	568	208	383												
Weighted Base	1522	1023	213	106*	262*	930	547	274	310	577	361	528	216	778	951	571	273	287												
Plane tickets	535 35%	361 35%	69 32%	51 48% bcE	77 29%	336 36%	189 35%	111 40% j	103 33%	188 33%	133 37%	164 31% m	51 24%	320 41% LM	348 37%	187 33%	103 38% R	59 21%												
Hotel stays	521 34%	381 37% E	65 30%	40 38% g	65 25%	335 36%	180 33%	98 36%	93 30%	201 35%	128 36%	157 30%	67 31%	296 38% L	313 33%	208 36%	81 30%	81 28%												
Shoes or footwear	482 32%	318 31%	65 31%	39 37%	83 32%	299 32%	178 33%	84 31%	101 33%	201 35% k	97 27%	162 31%	79 37%	241 31%	298 31%	185 32%	103 38%	120 42%												
Smartphones	475 31%	305 30%	63 30%	34 32%	85 33%	293 32%	167 30%	94 34% K	96 31%	195 34% K	90 25%	151 29%	87 40% LN	237 30%	328 35% P	147 26%	85 31%	94 33%												
'Going out clothes' (i.e., for social events like parties, bars, restaurants)	409 27%	253 25%	65 30%	31 30%	108 41% B	268 29%	133 24%	77 28%	78 25%	165 29%	89 25%	160 30%	51 24%	198 25% P	291 31% P	118 21%	109 40% R	78 27%												
Furniture	391 26%	258 25%	53 25%	19 18%	70 26%	250 27%	126 23%	65 24%	78 25%	165 29%	83 23%	142 27%	60 28%	189 24%	256 27%	135 24%	67 24%	75 26%												
Clothing to replace sweatpants and t-shirts	389 26%	242 24%	63 30% d	17 16%	80 31% d	249 27%	134 24%	65 24%	74 24%	164 28%	85 23%	153 29% n	58 27%	178 23%	241 25%	148 26%	93 34%	100 35%												
Concert tickets	388 26%	260 25%	45 21%	40 37% bC	69 26%	241 26%	136 25%	81 30%	70 23%	144 25%	93 26%	138 26%	48 22%	203 26%	276 29% P	112 20%	68 25%	62 22%												
Personal technology (e.g., laptop)	362 24%	235 23%	37 17%	32 31% c	76 29% C	217 23%	134 24%	69 25%	64 21%	142 25%	87 24%	132 25%	52 24%	178 23%	243 26%	119 21%	68 25%	66 23%												
Television	347 23%	224 22%	58 27% D	12 12% BO	89 34% BO	226 24%	117 21%	67 24%	76 24%	143 25% K	62 17%	129 24%	47 22%	171 22%	217 23%	130 23%	63 23%	55 19%												
Sporting event tickets	322 21%	228 22%	40 19%	22 21%	63 24%	230 25% G	89 16%	72 26% k	61 20%	121 21%	68 19%	144 27% MN	27 12% M	151 19% P	248 26% P	74 13%	46 17% R	26 9%												
Jewelry (e.g., earrings, rings, watches)	275 18%	159 16%	47 22% b	17 17%	68 26% B	187 20% g	81 15%	38 14%	59 19%	114 20%	64 18%	127 24% MN	33 15%	115 15%	199 21% P	75 13%	74 27%	69 24%												
Smart home technology (e.g., Alexa, Google Home, Ring)	270 18%	184 18%	46 22%	11 11%	43 16%	181 19%	85 16%	51 19%	55 18%	95 16%	70 19%	118 22% N	40 19%	113 14% P	203 21% P	67 12%	35 13%	32 11%												
Personal accessories (e.g., handbags, wallets)	262 17%	164 16%	36 17%	15 14%	67 25% B	179 19% g	77 14%	57 21%	42 14%	98 17%	65 18%	107 20% n	39 18%	115 15% P	181 19% P	81 14%	64 23%	66 23%												
Athleisure/work out clothing	241 16%	160 16%	32 15%	21 20%	43 16%	166 18% g	70 13%	46 17%	42 14%	109 19% k	44 12%	99 19% N	38 17%	104 13% P	178 19% P	62 11%	40 15%	42 15%												
Work attire	221 14%	137 13%	26 12% BCE	30 29% BCE	36 14%	156 17% G	60 11%	37 14%	40 13%	80 14%	63 18%	99 14% Mn	14 6%	108 14% M	176 19% P	44 8%	36 13% r	24 8%												
Sigma	5890 387%	3868 378%	810 381%	432 410%	1121 427%	3812 410%	1958 358%	1113 406%	1132 365%	2324 403%	1321 366%	2184 414%	791 366%	2915 375%	3998 420%	1892 332%	1135 415%	1048 365%												

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

Q18 Which of the following is true for you?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3-12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
I fear I could die as a result of contracting coronavirus	909 45%	614 43%	141 54% B	59 48%	169 53% B	563 47% G	326 41%	161 45%	176 41%	337 44%	234 48%	348 54% MN	141 39%	418 40%	549 45%	360 43%	176 52%	200 48%
I do not fear that I could die as a result of contracting coronavirus	1133 55%	804 57% CE	119 46%	64 52%	153 47%	622 53%	473 59% F	199 55%	253 59%	429 56%	252 52%	292 46%	224 61% L	617 60% L	660 55%	473 57%	161 48%	216 52%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
I think the amount of fear is sensible given how serious the pandemic has become	1393 68%	916 65%	209 81% B	94 76%	250 78% B	801 68%	545 68%	261 72% j	292 68%	500 65%	340 70%	464 72% M	216 59%	713 69% M	813 67%	580 70%	277 82% R	303 73%
The amount of fear is irrational, people are overreacting	649 32%	502 35% CE	51 19%	30 24%	72 22%	384 32%	255 32%	99 28%	137 32%	266 35% h	146 30%	177 28%	149 41% LN	323 31%	396 33%	253 30%	61 18%	114 27% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Gatherings with friends and family	1472 72%	1026 72%	184 71%	80 65%	249 77% G	898 76% G	543 68%	271 75%	311 73%	543 71%	347 71%	484 75% M	241 66%	747 72% m	906 75% P	566 68%	252 75%	299 72%
Dining out at a restaurant	1361 67%	949 67%	181 70%	86 69%	218 68%	825 70% G	509 64%	257 71%	273 64%	505 66%	326 67%	440 69% M	222 61%	698 67% m	830 69% P	530 64%	222 66%	270 65%
In person celebrations (e.g., birthdays, graduations)	1354 66%	941 66%	167 64%	90 73%	224 69%	836 71% G	485 61%	259 72% ij	273 64%	498 65%	324 67%	470 73% MN	206 57%	677 65% M	853 71% P	500 60%	220 65%	259 62%
Shopping in stores	1263 62%	856 60%	183 70% B	76 61%	223 69% b	799 67% G	427 53%	244 68% IK	238 56%	483 64% I	287 59% I	429 67% Mn	204 56%	630 61% M	791 65% P	472 57%	242 72% R	258 62%
Going to a social gathering	1254 61%	858 61%	173 67%	82 66%	209 65%	782 66% G	439 55%	239 66%	251 59%	465 61%	298 61%	459 71% MN	185 51%	610 59% M	812 67% P	442 53%	202 60%	222 53%
Attending events like concerts, theatre and sporting events	1074 53%	748 53%	149 57%	68 55%	179 56%	699 59% G	353 44%	209 58%	217 51%	378 49%	270 49%	404 63% MN	148 41%	521 50% M	717 59% P	357 43%	178 53%	179 43%
Going to a movie theatre	1034 51%	692 49%	158 61% B	59 48%	201 63% Bd	652 55% G	353 44%	202 56% I	194 45%	383 50%	255 52%	393 61% MN	152 42%	489 47% M	704 58% P	330 40%	187 56% R	186 45%
Traveling on an airplane	956 47%	656 46%	134 51%	77 63% B	158 48%	593 50% G	330 41%	186 52%	172 40%	345 45%	254 52% ij	363 57% MN	110 30%	483 47% M	644 53% P	312 38%	157 47% R	128 31%
Going to my local coffee shop	938 46%	623 44%	136 52% B	62 50%	176 58% B	601 51% G	310 39%	180 50%	185 43%	339 44%	234 48%	354 55% MN	133 37%	451 44% m	653 54% P	286 34%	182 54% R	180 43%
Going to church	923 45%	609 43%	157 60% BdE	56 45%	139 43%	604 51% G	286 36%	159 44%	191 45%	353 46%	220 45% MN	335 52% MN	161 44%	426 41% M	600 50% P	323 39%	165 49%	177 43%
Going to the gym/work out class	836 41%	540 38%	134 51% B	52 42%	177 55% B	534 45% G	266 33%	156 43% I	140 33%	308 40% I	233 48% ij	352 55% MN	89 24%	395 38% M	606 50% P	231 28%	150 44% R	133 32%
Working from the office	651 32%	416 29%	91 35% B	55 45% B	137 43% B	417 35% G	208 26%	139 38% ij	100 23%	245 32% I	168 34% I	294 46% MN	82 22%	275 27% M	509 42% P	142 17%	127 38% R	103 25%
Going to school or university	649 32%	416 29%	101 39% B	48 39%	144 45% B	426 36% G	193 24%	126 35% I	108 25%	228 30% U	187 38% U	290 45% MN	73 20%	286 28% M	507 42% P	142 17%	120 36% R	116 28%

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Going to school or university	1393 68%	1001 71% CE	159 61%	75 61%	179 55%	759 64%	606 78% F	234 65%	321 75% HK	538 70% K	300 62%	352 55%	292 80% LN	749 72% L	702 58%	691 83% O	217 64%	301 72% Q
Working from the office	1391 68%	1001 71% DE	169 65%	68 55%	185 57%	768 65%	591 74% F	222 62%	329 77% HJK	521 68% h	319 66%	347 54%	283 78% L	761 73% L	700 58%	691 83% O	210 62%	314 75% Q
Going to the gym/work out class	1206 59%	878 62% CE	126 49%	71 58%	145 45%	652 55%	533 67% F	205 57%	289 67% HJK	458 60% k	254 52%	289 45%	276 76% LN	641 62% L	603 50%	602 72% O	188 56%	284 68% Q
Going to church	1119 55%	899 57% C	103 40%	68 55% c	183 57% C	582 49%	513 64% F	201 56%	238 55% H	413 54%	267 55%	306 45%	204 56% L	609 59% L	609 50%	510 61% O	172 51%	239 57% Q
Going to my local coffee shop	1104 54%	795 56% CE	124 48%	61 50%	146 45%	585 49%	489 61% F	180 50%	244 57%	427 56%	252 52%	288 45%	232 53% LN	584 56% L	556 46%	547 66% O	155 46%	237 57% Q
Traveling on an airplane	1086 53%	761 54% D	126 49%	46 37%	164 51%	592 50%	469 59% F	175 48%	257 60% HK	421 55% k	233 48%	278 43%	255 70% LN	552 53% L	565 47%	521 62% O	180 53%	288 69% Q
Going to a movie theatre	1008 49%	726 51% CE	102 39%	65 52% e	121 37%	534 45%	446 56% F	158 44%	235 55% H	383 50% H	232 48%	249 39%	213 58% LN	547 53% L	505 42%	503 60% O	150 44%	230 55% Q
Attending events like concerts, theatre and sporting events	968 47%	670 47% CE	111 43%	56 45%	143 44%	486 41%	446 56% F	151 42%	212 49% h	388 51% H	217 45%	237 37%	217 59% LN	514 50% L	492 41%	476 57% O	159 47%	238 57% Q
Going to a social gathering	788 39%	560 39% CE	86 33%	41 34%	114 35%	403 34%	360 45% F	121 34%	178 41% h	301 39% H	188 39%	183 29%	180 49% LN	425 41% L	397 33%	391 47% O	135 40%	194 47% q
Shopping in stores	779 38%	562 40% Ce	77 30%	48 39%	100 31%	386 33%	372 47% F	116 32%	191 44% HJ	273 36% H	200 41% H	213 33%	161 44% L	405 39% L	418 35%	361 43% O	96 28%	158 38% Q
In person celebrations (e.g., birthdays, graduations)	688 34%	476 34% Ce	93 36%	34 27%	98 31%	349 29%	314 39% F	101 28%	166 36% h	268 35% h	163 33%	171 27%	159 43% LN	358 35% L	356 29%	333 40% O	117 35%	168 38% Q
Dining out at a restaurant	681 33%	468 33% Ce	79 30%	38 31%	104 32%	360 30%	290 36% F	103 29%	156 36% h	261 34% h	161 33%	202 31%	143 38% LN	337 33% L	379 31%	303 36% o	115 34%	147 35% Q
Gatherings with friends and family	570 28%	391 28% Ce	75 29%	43 35% e	74 23%	287 24%	256 32% F	89 25%	118 27% h	223 29% h	140 29%	158 25%	124 34% LN	288 28% L	303 25%	267 32% O	85 25%	118 28% Q

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

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	956 47%	656 46%	134 51%	77 63% B	158 49%	593 50% G	330 41%	186 52%	172 40%	345 45%	254 52% Ij	383 57% MN	110 30%	483 47% M	644 53% P	312 38%	157 47% R	128 31%
A lot	407 20%	256 18%	69 27% B	35 29% b	82 25% B	251 21%	150 19%	84 23%	68 16%	146 19%	109 22% i	175 27% MN	44 12%	188 18% M	288 24% P	118 14%	89 26% R	61 15%
Somewhat	550 27%	400 28%	64 25%	42 34%	76 24%	343 29% G	181 23%	102 28%	105 24%	199 26%	144 30%	188 29% M	66 18%	295 29% M	355 29% P	194 23%	68 20%	68 16%
Not At All/Not Very (Net)	1086 53%	761 54% D	126 49%	46 37%	164 51%	592 50% F	469 59%	175 48%	257 60% HK	421 55% k	233 48% k	278 43% LN	255 70% LN	562 53% L	565 47% O	521 62% O	180 53% Q	288 69% Q
Not very	327 16%	215 15%	42 16%	16 13%	54 17%	194 16%	122 15%	57 16%	76 18%	105 14%	89 18%	95 15%	50 14%	182 18% L	188 16%	139 17%	64 19%	82 20%
Not at all	758 37%	546 39% D	84 32%	30 24%	110 34%	398 34% F	347 43% F	117 33%	181 42% HK	316 41% HK	144 30%	183 29%	205 56% LN	370 36% L	377 31%	382 46% O	116 34% Q	206 49% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_2 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to a movie theatre

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	1034 51%	692 49%	158 61% B	59 48%	201 63% Bd	652 55% G	353 44%	202 56% I	194 45%	383 50%	255 52%	393 61% MN	152 42%	489 47%	704 58% P	330 40%	187 56% R	188 45%
A lot	445 22%	283 20%	82 32% Bd	23 19%	109 34% Bd	295 25% G	140 17%	88 24%	80 19%	163 21%	114 23%	200 31% MN	55 15%	189 18%	327 27% P	118 14%	84 25% r	79 19%
Somewhat	589 29%	409 29%	76 29%	36 29%	92 29%	357 30%	213 27%	114 32%	114 27%	220 29%	141 29%	192 30%	97 27%	299 29%	377 31% P	212 25%	103 31%	108 26%
Not At All/Not Very (Net)	1008 49%	726 51% CE	102 39%	65 52% e	121 37%	534 45%	446 56% F	158 44%	235 55% H	383 50%	232 48%	249 39%	213 58% L	547 53% L	506 42%	503 60% O	150 44%	230 55% Q
Not very	367 18%	241 17%	35 13%	33 27% Dc	65 20%	205 17%	145 18%	63 17%	67 16%	123 16%	113 23% U	99 15%	52 14%	215 21% LM	221 18%	146 18%	66 20%	81 19%
Not at all	642 31%	485 34% CE	67 26%	32 26%	56 17%	329 28%	301 38% F	96 27%	168 39% HK	260 34% HK	118 24%	150 23%	160 44% LN	331 32% L	284 24%	357 43% Q	83 25%	150 36% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions?
 Shopping in stores

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	1263 62%	856 60%	183 70% B	76 61%	223 69% D	799 67% G	427 53%	244 66% IK	238 56%	493 64% I	287 59%	429 67% Mn	204 56%	630 61%	791 65% P	472 57%	242 72% R	258 62%
A lot	470 23%	297 21%	94 36% BD	23 19%	104 32% Bd	287 24%	178 22%	88 24%	98 23%	185 24%	98 20%	199 31% MN	60 16%	211 20%	318 26% P	152 18%	109 32% R	104 25%
Somewhat	793 39%	559 39%	89 34%	53 43%	118 37%	513 43% G	249 31%	156 43% I	140 33%	308 40% I	189 39%	230 36%	145 40%	419 40%	472 39%	321 38%	133 39%	154 37%
Not At All/Not Very (Net)	779 38%	562 40% Ce	77 30%	48 39%	100 31%	386 33%	372 47% F	116 32%	181 44% HJ	273 36% I	200 41% H	213 33% L	161 44% L	405 39% I	418 35%	361 43% O	96 28% Q	158 38% Q
Not very	401 20%	277 20% c	34 13%	36 29% bCE	49 15%	205 17%	183 23% F	66 18%	95 22% J	124 16%	117 24% J	109 17%	64 18%	228 22% I	217 18%	184 22% o	50 15%	82 20%
Not at all	378 19%	285 20% d	43 17%	12 9%	51 16%	181 15%	189 24% F	50 14%	95 22% H	149 20% h	83 17%	104 16% LN	97 27% LN	177 17%	201 17%	177 21% O	46 14%	76 18%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions?
 Working from the office

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	651 32%	416 29%	91 35%	55 B	137 43%	417 35%	208 G	139 38%	100 23%	245 32%	168 34%	294 46%	82 22%	275 27%	509 42%	142 17%	127 38%	103 25%
A lot	245 12%	153 11%	43 17%	23 B	56 17%	163 14%	77 10%	56 15%	43 10%	86 11%	60 12%	122 19%	29 8%	93 9%	191 16%	54 6%	54 16%	44 10%
Somewhat	406 20%	263 19%	48 18%	33 26%	81 25%	254 21%	131 16%	83 23%	58 13%	159 21%	107 22%	172 27%	53 14%	182 18%	317 26%	89 11%	73 22%	59 14%
Not At All/Not Very (Net)	1391 68%	1001 71%	169 65%	68 DE	185 57%	768 65%	591 74%	222 62%	323 77%	521 68%	319 66%	347 54%	283 78%	761 73%	700 58%	681 83%	210 62%	314 75%
Not very	342 17%	227 16%	45 17%	31 b	51 16%	186 16%	139 17%	64 18%	77 18%	101 13%	99 20%	105 16%	52 14%	185 18%	237 20%	105 13%	59 18%	63 15%
Not at all	1049 51%	774 55%	124 48%	37 D	134 42%	583 49%	451 56%	158 44%	252 59%	420 55%	220 45%	243 38%	231 63%	576 56%	464 38%	586 70%	151 45%	251 60%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 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		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	1074 53%	748 53%	149 57%	68 55%	179 56%	699 59% G	353 44%	209 58% J	217 51%	378 49%	270 55%	404 63% MN	148 41%	521 50% M	717 59% P	357 43%	178 53% R	179 43%
A lot	487 24%	327 23%	80 31% Bd	21 17%	108 34% Bd	319 27% G	160 20%	93 26%	94 22%	177 23%	122 25%	207 32% MN	60 16%	220 21%	345 29% P	142 17%	93 28% R	74 18%
Somewhat	587 29%	422 30% e	69 26%	47 38% E	71 22%	380 32% G	193 24%	117 32% J	123 29%	201 26%	147 30%	197 31% m	89 24%	301 29%	372 31% p	215 26%	85 25%	105 25%
Not At All/Not Very (Net)	968 47%	670 47%	111 43%	56 45%	143 44%	486 41% F	446 56% F	151 42%	212 49% h	388 51% H	217 45%	237 37% LN	217 59% LN	514 50% L	492 41%	476 57% O	159 47% Q	238 57% Q
Not very	353 17%	231 16%	42 16%	19 15%	76 24% B	181 15%	148 18%	61 17%	66 15%	137 18%	88 18%	94 15%	54 15%	204 20% Ln	206 17%	147 18%	68 20%	69 17%
Not at all	615 30%	438 31% E	68 26%	37 30%	67 21%	305 26% F	298 37% F	89 25%	146 34% hk	251 33% hk	129 27%	143 22% LN	162 44% LN	310 30% L	286 24%	330 40% Q	91 27% Q	169 41% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	1361 67%	949 67%	181 70%	86 69%	218 68%	825 70% G	509 64%	257 71% I	273 64%	505 66%	326 67%	440 65% M	222 61%	698 67% m	830 69% p	530 64%	222 66%	270 65%
A lot	578 28%	400 28%	89 34% d	25 20%	107 33% d	364 31% g	204 25%	112 31%	106 25%	226 29%	134 27%	221 34% MN	86 24%	271 26% p	366 30%	212 25%	121 36% R	114 27%
Somewhat	783 38%	549 39%	92 35%	60 49% ce	111 34%	461 39%	305 38%	145 40%	167 39%	279 36%	192 39%	219 34%	136 37%	428 41% L	465 38%	318 38%	101 30%	156 37% q
Not At All/Not Very (Net)	681 33%	468 33%	79 30%	38 31%	104 32%	360 30%	290 36% F	103 29%	156 38% h	261 34%	161 33%	202 31%	143 39% Ln	337 33%	379 31%	303 36% o	115 34%	147 35%
Not very	329 16%	216 15%	36 14%	21 17%	60 19%	191 16%	115 14%	55 15%	76 18%	117 15%	82 17%	111 17%	54 15%	164 16%	198 16%	130 16%	52 15%	61 15%
Not at all	353 17%	253 18%	43 17%	16 13%	44 14%	170 14%	176 22% F	48 13%	81 19%	144 19% h	79 16%	91 14%	88 24% LN	174 17%	180 15%	172 21% O	63 19%	86 21%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_8 How much would you say you miss each of the following during this time of virus-related restrictions?
 Gatherings with friends and family

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	1472 72%	1026 72%	184 71%	80 65%	249 77% G	898 76% G	543 68%	271 75%	311 73%	543 71%	347 71%	484 75% M	241 66%	747 72% m	906 75% P	566 68%	252 75%	299 72%
A lot	701 34%	489 35%	97 37%	34 28%	134 42% d	426 36%	265 33%	130 36%	140 33%	264 34%	168 34%	233 36%	112 31%	356 34%	428 35%	273 33%	115 34%	132 32%
Somewhat	771 38%	537 38%	88 34%	46 37%	114 35%	472 40% g	278 35%	142 39%	172 40%	279 36%	179 37%	250 39%	129 35%	392 38%	478 40%	293 35%	137 41%	167 40%
Not At All/Not Very (Net)	570 28%	391 28%	75 29%	43 35% e	74 23%	287 24%	256 32% F	89 25%	118 27%	223 29%	140 29%	158 25%	124 34% Ln	288 28%	303 25%	267 32% O	85 25%	118 28%
Not very	255 13%	177 12%	37 14%	24 19% e	30 9%	140 12%	95 12%	51 14%	43 10%	97 13%	64 13%	75 12%	56 15%	124 12%	146 12%	109 13%	34 10%	49 12%
Not at all	314 15%	214 15%	38 15%	20 16%	43 13%	148 12%	161 20% F	39 11%	75 17% H	126 16% H	75 15%	83 13%	68 19% L	164 16%	157 13%	157 19% O	51 15%	69 17%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to church

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	923 45%	609 43%	157 60% BdE	56 45%	139 43%	604 51% G	286 36%	159 44%	191 45%	353 46%	220 45%	335 52% MN	161 44%	426 41%	600 50% P	323 39%	165 49%	177 43%
A lot	426 21%	279 20%	78 30% BdE	22 18%	61 19%	279 24% G	137 17%	74 21%	78 18%	173 23%	100 21%	151 24% N	86 24% n	188 18%	274 23% P	152 18%	79 23%	85 21%
Somewhat	497 24%	330 23%	79 30% b	34 28%	78 24%	324 27% G	150 19%	85 24%	113 26%	179 23%	120 25%	184 29% MN	75 21% P	238 23%	326 27% P	171 21%	87 26%	92 22%
Not At All/Not Very (Net)	1119 55%	809 57% C	103 40% c	68 55% c	183 57% C	582 49% F	513 64% F	201 56%	238 55%	413 54%	267 55%	306 48% M	204 56% L	609 59% L	609 50% O	510 61% O	172 51%	239 57%
Not very	318 16%	235 17%	30 12%	20 16%	52 16%	182 15% F	122 15%	66 18%	60 14%	115 15%	76 16%	116 18% M	44 12% L	158 15% L	180 15%	138 17%	45 13%	54 13%
Not at all	801 39%	573 40% C	73 28% C	48 39% C	132 41% C	399 34% F	391 49% F	135 37% F	178 41% F	298 39% F	191 39% F	190 30% L	160 44% L	451 44% L	429 36% L	372 45% O	127 38% Q	186 45% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	649 32%	416 29%	101 39% B	48 39%	144 45% E	426 36% G	193 24%	126 35% I	108 25%	228 30%	187 38% J	290 45% MN	73 20%	286 28% M	507 42% P	142 17%	120 36% R	116 28%
A lot	260 13%	154 11%	49 19% B	20 16%	62 19% G	170 14% G	83 10%	59 16% I	37 9%	87 11%	78 16% J	122 19% MN	30 8%	109 10%	211 17% P	49 6%	59 17% R	52 12%
Somewhat	388 19%	262 19%	51 20%	29 23%	81 25% E	256 22% G	110 14%	67 19% I	72 17%	141 18%	109 22% J	168 26% MN	43 12%	177 17% m	295 24% P	93 11%	61 18% R	64 15%
Not At All/Not Very (Net)	1393 68%	1001 71% CE	159 61%	75 61%	179 55% E	759 64% G	606 75% F	234 65% I	321 75% HK	538 70% K	300 62% J	352 55% MN	232 80% LN	749 72% L	702 58% P	681 83% O	217 64% R	301 72% Q
Not very	312 15%	193 14%	42 16%	31 25% E	46 14% E	183 15% G	117 15% F	68 19% I	56 13% J	107 14%	81 17% J	97 15% K	50 14% LN	165 16% L	194 16%	118 14% O	55 16% R	45 11%
Not at all	1081 53%	808 57% CDE	117 45% B	45 36%	133 41% E	576 49% G	489 61% F	166 46% I	265 62% HK	431 56% HK	219 45% J	255 40% LN	242 66% LN	584 56% L	508 42% P	573 69% O	162 48% R	256 61% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_13 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to the gym/work out class

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	836 41%	540 38%	134 51% B	52 42%	177 55% B	534 45% G	266 33%	156 43% I	140 33%	308 40% I	233 48% Ij	352 55% MN	89 24%	395 38% M	606 50% P	231 28%	150 44% R	133 32%
A lot	366 18%	246 17%	57 22%	17 14%	88 27% Bd	228 19%	129 16%	72 20% I	52 12%	141 18% I	101 21% I	184 29% MN	39 11%	143 14%	283 23% P	83 10%	71 21% R	56 14%
Somewhat	470 23%	293 21%	77 29% B	35 28%	89 28% b	306 26% G	137 17%	84 23%	88 21%	166 22%	132 27% i	168 26% M	50 14%	252 24% M	322 27% P	148 18%	79 23% R	76 18%
Not At All/Not Very (Net)	1206 59%	878 62% CE	126 49%	71 58%	145 45% E	652 55% F	533 67% F	205 57% HJK	289 67% k	458 60% k	254 52% i	289 45% LN	276 76% LN	641 62% L	603 50% O	602 72% O	188 56% Q	284 68% Q
Not very	307 15%	205 14%	35 13%	25 20%	46 14%	178 15%	122 15%	57 16%	64 15%	112 15%	73 15%	92 14%	53 15%	162 16% LN	188 16%	119 14%	50 15% O	60 14%
Not at all	899 44%	673 47% CE	91 35%	46 37%	100 31% E	473 40% F	412 52% F	148 41% HJK	224 52% K	346 45% K	180 37% K	198 31% LN	223 61% LN	479 46% L	415 34% Q	484 58% Q	137 41% Q	224 54% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_14 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to a social gathering

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	1254 61%	858 61%	173 67%	82 66%	209 65%	782 66% G	439 55%	239 66%	251 59%	465 61%	298 61%	459 71% MN	185 51%	610 59% M	812 67% P	442 53%	202 60% r	222 53%
A lot	483 24%	338 24%	80 31% b	26 21%	85 26%	298 25%	173 22%	83 23%	96 22%	183 24%	120 25%	203 32% MN	69 19%	211 20%	331 27% P	152 18%	92 27% r	87 21%
Somewhat	771 38%	520 37%	94 36%	56 46%	123 38%	484 41% G	266 33%	156 43% j	155 36%	282 37%	178 37%	255 40% M	117 32%	399 39% m	481 40% p	290 35%	110 33% r	135 33%
Not At All/Not Very (Net)	788 39%	560 39%	86 33%	41 34%	114 35%	403 34% G	360 45% F	121 34%	178 41% h	301 39%	188 39%	183 49% LN	180 29%	425 41% L	397 33%	381 47% O	135 40% q	184 47%
Not very	322 16%	235 17%	34 13%	17 14%	49 15%	176 15%	136 17%	57 16%	73 17%	116 15%	76 16%	75 12%	63 17% L	184 18% L	178 15%	144 17%	49 14%	66 16%
Not at all	465 23%	325 23%	53 20%	25 20%	65 20%	227 19% F	225 28% F	64 18%	105 25% h	184 24% h	112 23%	108 17%	117 32% LN	241 23% L	219 18%	247 30% O	87 26%	128 31%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_15 How much would you say you miss each of the following during this time of virus-related restrictions?
 Going to my local coffee shop

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	938 46%	623 44%	136 52% b	62 50%	176 55% B	601 51% G	310 39%	180 50%	185 43%	339 44%	234 48%	354 55% MN	133 37%	451 44% m	653 54% P	286 34%	182 54% R	180 43%
A lot	360 18%	237 17%	48 19%	26 21%	73 23% d	228 19% g	118 15%	69 19%	72 17%	122 16%	97 20%	164 26% MN	45 12%	151 15%	261 22% P	99 12%	81 24% R	54 13%
Somewhat	578 28%	386 27%	88 34%	36 29%	103 32%	372 31% G	192 24%	111 31%	113 26%	217 28%	137 28%	190 30%	89 24%	300 29%	392 32% P	187 22%	102 30%	126 30%
Not At All/Not Very (Net)	1104 54%	795 59% cE	124 48%	61 50%	146 48% B	585 49%	489 61% F	180 50%	244 57%	427 56%	252 52%	288 45%	232 63% Ln	584 58% L	556 46%	547 66% O	155 46% Q	237 57% Q
Not very	416 20%	273 19%	48 18%	41 33% BC	73 23%	219 18%	178 22% I	84 23%	73 17%	129 17%	129 27% I	119 19%	65 18%	232 22% L	253 21%	163 20%	56 17%	56 13%
Not at all	687 34%	522 37% cDE	76 29% d	20 16%	73 23%	365 31% F	311 39% F	96 27%	171 40% HK	297 39% HK	123 25% LN	168 26% LN	167 46% L	352 34% L	303 25%	384 46% O	99 29% Q	181 43% Q
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

FR05_16 How much would you say you miss each of the following during this time of virus-related restrictions?
 In person celebrations (e.g., birthdays, graduations)

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
A Lot/Somewhat (Net)	1354 66%	941 66%	167 64%	90 73%	224 69%	836 71% G	485 61%	259 72% ij	273 64%	498 65%	324 67%	470 73% MN	206 57%	677 65% M	853 71% P	500 60%	220 65%	259 62%
A lot	626 31%	419 30%	84 32%	42 34%	121 38% d	380 32%	234 29%	106 30%	115 27%	243 32%	162 33%	240 37% MN	82 22%	304 29% M	403 33% P	223 27%	110 33%	117 28%
Somewhat	728 36%	522 37%	83 32%	48 39%	103 32%	456 38% G	251 31%	152 42% JK	158 37%	255 33%	162 33%	231 36%	125 34%	373 36% M	450 37% P	278 33%	111 33%	142 34%
Not At All/Not Very (Net)	688 34%	476 34%	93 36%	34 27%	98 31%	349 29%	314 39% F	101 28%	156 38% h	268 35% h	163 33%	171 27%	159 43% LN	358 35% L	356 29% O	333 40% O	117 35%	158 38%
Not very	300 15%	199 14%	47 18%	17 14%	46 14%	172 15%	113 14%	55 15%	69 16%	101 13%	75 15%	80 13%	67 18% LN	152 15% L	161 13% O	139 17%	59 17%	64 15%
Not at all	388 19%	277 20%	46 18%	16 13%	53 16%	177 15%	201 25% F	46 13%	87 20% H	167 22% H	88 18%	91 14%	91 25% Ln	206 20% L	194 16% O	194 23% O	58 17%	94 22%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
 Overlap formulae used. * small base

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

Base: Applicable Response

	Fly on a plane	Go to a gym class	Take a cruise	Go out to dinner	Visit a casino	Stay in a hotel	Go to the office	Go to a sporting event	Go to the movies	Host/attend a large social gathering	Take public transportation (e.g., subway, buses, trains)	Greet people with a handshake
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
Unweighted Base	1591	1295	1346	1917	1401	1767	1298	1480	1718	1670	1372	1844
Weighted Base	1610	1328	1357	1912	1430	1769	1317	1532	1729	1681	1386	1847
Up To 6 Months (Net)	1026 64% C	883 67% CeK	688 51% ABCEFGHIJKL	1603 84% ABCEFGHIJKL	907 63% C	1284 73% ABCEHJKL	1002 76% ABCEFGHIJKL	991 65% C	1240 72% ABCEHJKL	1133 67% ACEHKI	873 63% C	1193 65% C
Up To 3 Months (Sub-Net)	814 51% C	725 56% ACEHkl	508 37% ABCEFGHIJKL	1398 73% ABCEFGHIJKL	722 50% C	1036 59% ABCEHJKL	866 66% ABCEFGHIJKL	773 50% C	981 57% ACEHJKL	878 52% C	710 51% C	954 52% C
Immediately/1-30 Days (Sub-Sub-Net)	597 37% C	538 41% aCeHj	352 26% ABCEFGHIJKL	1108 58% ABCEFGHIJKL	530 37% C	809 48% ABCEHJKL	702 53% ABCEFGHIJKL	561 37% C	710 41% ACEHJ	625 37% C	542 39% C	761 41% ACEHJ
Immediately	408 25% CH	367 28% CHJ	249 18% ABCEFGHIJKL	789 41% ABCEFGHIJKL	361 25% CH	569 32% ABCEHJKL	494 38% ABCEFGHIJKL	350 23% C	470 27% CHJ	401 24% C	367 26% CHJ	553 30% ACEHJKL
1-30 days	189 12% C	171 13% C	103 8% ABCEFGHIJKL	318 17% ABCEFGHIJKL	169 12% C	240 14% CI	208 16% AbCEkL	211 14% CI	240 14% aCL	224 13% C	175 13% C	208 11% C
2-3 months	217 13% L	188 14% cL	155 11% cL	280 15% cKL	191 13% L	227 13% I	164 12% I	212 14% L	271 16% CFGKL	253 15% cKL	168 12% CkL	193 10% C
4-6 months	212 13% g	157 12% g	181 13% G	216 11% G	185 13% g	248 14% DG	136 10% DG	218 14% BDGK	260 15% BDGK	255 12% BDGK	163 12% BDGK	239 13% g
7-11 months	182 11% bDFGIL	116 9% D	146 11% DGIL	107 6% DGIL	141 10% DgIl	151 9% D	100 8% d	165 11% DFGIL	125 7% D	173 10% DGIL	134 10% D	145 8% D
A year or longer	295 18% BDFGjL	186 14% DG	347 26% ABDEFGHIJKL	160 8% ABDEFGHIJKL	250 17% BDGIL	273 15% DG	105 8% DG	249 16% DGL	267 14% DG	236 16% DGL	267 17% BDGIL	246 13% DG
Never again	106 7% DF	143 11% ADFGHJ	176 13% ADEFHGHIJK	41 2% ADEFHGHIJK	131 9% ADFGHJ	61 3% DFj	110 8% DFj	127 8% DFij	115 7% DF	108 8% DF	144 10% ADFGHJ	263 14% ABDEFGHIJK
1 Day To 3 Months (Net)	406 25% CL	359 27% CL	259 19% ABCEFGHIJKL	599 31% ABCEFGHIJKL	360 25% CL	467 28% CL	372 28% CKL	424 28% CKL	511 30% ACEIKL	477 29% aCeKl	343 25% C	401 22% C
Sigma	1610 100%	1328 100%	1357 100%	1912 100%	1430 100%	1769 100%	1317 100%	1532 100%	1729 100%	1681 100%	1386 100%	1847 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 pre-pandemic activity levels across the following?
 Summary Of Immediately/1-30 Days

Base: Applicable Response (Variable Bases)

	Race																	Parents		Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women												
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)												
Go out to dinner	1108 58%	821 61% CDe	121 52%	48 40%	156 52%	673 60%	415 57%	196 58%	230 57%	439 62% K	243 52%	303 50%	207 62% L	597 61% L	638 56%	469 61%	164 52%	198 53%												
Go to the office	702 53%	488 57%	89 49%	43 44%	119 48%	428 54%	262 54%	140 58% K	147 57% k	243 54%	172 47%	236 50%	114 59%	353 54% L	561 56% P	141 44%	114 48%	103 49%												
Stay in a hotel	809 46%	579 48% De	104 46% d	36 30%	109 38%	509 48%	292 44%	144 47%	167 45%	330 50% K	168 39%	231 41%	140 48%	438 48% L	501 46%	308 45%	117 40%	122 37%												
Greet people with a handshake	761 41%	560 43% dE	84 37%	36 31%	97 33%	432 40%	315 44%	146 44% I	134 34%	308 46% Ik	173 39%	218 37%	138 43%	405 43% L	451 41%	310 42%	92 31%	123 36%												
Go to the movies	710 41%	482 41%	95 43%	35 30%	130 43%	443 43%	250 38%	130 42%	145 40%	260 42%	176 40%	235 40%	109 39%	366 42% I	458 42%	252 39%	135 45% r	122 38%												
Go to a gym class	538 41%	389 44% cD	67 35%	20 24%	94 39%	328 41%	203 42%	111 48% k	107 43%	197 39%	124 36%	201 43% m	61 33%	276 41% L	370 42%	168 38%	79 35%	74 33%												
Take public transportation (e.g., subway, busses, trains)	542 39%	351 39%	81 42%	38 35%	100 38%	306 37%	225 43%	122 45% k	105 38%	185 40%	131 35%	202 39%	68 36%	272 40% L	358 40%	184 38%	89 34%	90 36%												
Host/attend a large social gathering	625 37%	448 39% d	78 36%	29 25%	90 32%	364 36%	244 39%	108 36%	125 36%	243 40%	148 36%	177 32%	104 39% L	344 40% L	378 36%	247 40%	98 35%	98 33%												
Fly on a plane	597 37%	430 38% e	78 38%	29 27%	77 38%	364 38%	229 38%	103 36%	128 38%	234 40% k	132 32%	181 33%	80 35% L	336 40% L	362 35%	235 40%	91 35%	72 29%												
Visit a casino	530 37%	381 40% D	77 38% D	15 16%	88 35% D	347 39%	178 35%	92 36%	108 37%	195 39%	135 35%	160 34%	88 39%	282 39% L	345 38%	185 36%	91 36%	86 33%												
Go to a sporting event	561 37%	396 38%	79 38%	31 28%	90 35%	347 37%	191 35%	102 37%	110 35%	226 41% k	122 32%	188 36%	80 34%	293 38% P	386 39%	174 33%	79 31%	65 28%												
Take a cruise	352 26%	254 28% D	54 28% D	2 2%	53 23% D	219 26%	119 25%	69 28%	60 23%	142 28%	81 24%	112 24%	46 24%	194 28% L	226 25%	126 27%	55 24%	49 23%												

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

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

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Go out to dinner	1388 73%	1002 75% De	161 69%	74 61%	202 67%	855 76% G	507 69%	253 75% K	286 71%	548 77% K	301 65%	409 68%	244 73%	734 75% L	808 71%	580 75%	210 66%	253 68%
Go to the office	866 66%	587 68% d	119 65%	53 53%	151 62%	524 66% G	323 67%	170 71% K	173 67%	302 67%	221 60%	302 65%	125 64%	439 67% L	692 70% P	174 54%	151 64%	130 62%
Stay in a hotel	1036 59%	750 62% DE	131 58% D	45 37%	143 50%	653 61% g	365 55%	184 60%	212 58%	404 61%	237 55%	319 60%	167 57%	550 60%	642 59%	395 58%	143 48%	150 46%
Go to the movies	981 57%	643 55%	137 62% d	53 46%	191 63% D	614 60% G	339 52%	189 61%	199 55%	339 55%	253 58%	335 57%	141 51%	505 58% m	629 58%	351 55%	196 66% R	181 56%
Go to a gym class	726 55%	512 58% d	99 52% D	29 35%	133 58% D	440 55%	261 54%	142 59%	129 52%	268 53%	188 55%	275 59% M	86 46%	365 54%	502 57%	225 51%	102 45%	105 47%
Host/attend a large social gathering	878 52%	628 54% D	107 49%	46 40%	144 52%	541 54%	311 49%	165 55%	181 51%	319 52%	213 51%	277 50%	137 52%	463 54%	553 52%	325 52%	141 51%	136 46%
Greet people with a handshake	954 52%	682 53% e	115 51%	50 43%	131 45%	557 51%	381 54%	181 54%	177 45%	366 54%	230 51%	302 52%	151 47%	500 53%	580 52%	374 51%	121 41%	149 43%
Take public transportation (e.g., subway, busses, trains)	710 51%	472 53%	107 55%	49 45%	125 48%	426 52%	269 52%	153 57%	139 50%	234 50%	184 49%	292 56% Mn	86 45%	331 49%	472 52%	238 49%	120 46%	116 47%
Fly on a plane	814 51%	571 51% D	117 57% D	37 35%	122 46%	498 52% D	293 48%	142 50%	163 49%	306 52%	203 49%	267 50%	102 45%	445 53% m	507 49%	307 53%	126 48% R	87 38%
Visit a casino	722 50%	506 53% D	121 60% DE	22 24%	110 44% D	463 53%	240 47%	133 52%	141 48%	269 53%	179 47%	240 50%	111 49%	371 51%	475 52%	247 48%	122 48%	115 45%
Go to a sporting event	773 50%	545 53% D	116 55% D	37 34%	126 49% d	490 52%	256 47%	146 52%	147 46%	300 54%	181 48%	281 54% m	106 45%	386 49%	540 54% P	233 44%	110 44%	87 37%
Take a cruise	508 37%	358 40% D	82 42% D	18 19%	74 32%	315 37%	174 37%	103 42% I	78 30%	192 38%	135 40% I	198 42% Mn	61 32%	248 36%	347 39%	161 35%	74 32%	73 34%

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

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

Base: Applicable Response (Variable Bases)

	Demographics																	
	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	
Go out to dinner	599 31%	406 30%	68 29%	47 39%	95 32%	392 35% G	190 26%	132 39% LJK	115 29%	214 30%	137 30%	206 34% M	87 26%	305 31%	351 31%	247 32%	99 31%	119 32%
Go to the movies	511 30%	319 27%	73 33%	40 34%	101 33%	344 33% G	154 24%	113 37% IJ	97 27%	162 26%	138 32%	186 32% M	66 24%	259 30%	331 31%	180 28%	113 38%	102 31%
Host/attend a large social gathering	477 28%	328 28%	58 26%	35 31%	86 31%	312 31% G	145 23%	103 34% IJ	95 27%	162 27%	116 28%	177 32% M	62 24%	238 28%	318 30%	159 26%	90 32% R	69 23%
Go to the office	372 28%	228 27%	56 31%	30 30%	73 30%	239 30% G	119 25%	86 36% LJK	67 26%	119 27%	99 27%	154 33% M	31 16%	186 28% M	285 29%	86 27%	73 31%	57 27%
Go to a sporting event	424 28%	292 28%	71 34%	27 24%	64 25%	276 29% g	127 24%	86 31% IK	74 23%	166 30%	98 26%	182 35% MN	49 21%	192 25%	308 31% P	115 21%	63 25%	44 19%
Go to a gym class	359 27%	240 27%	60 31%	16 20%	68 28%	237 30% G	102 21%	69 29%	62 25%	129 26%	99 29%	154 33% MN	38 20%	167 25%	259 29% P	100 23%	53 23%	56 25%
Stay in a hotel	467 26%	333 27%	60 27%	28 23%	66 23%	318 30% G	137 21%	90 29%	97 26%	167 25%	114 26%	184 32% MN	67 23%	216 24%	299 27%	168 25%	61 20%	64 20%
Fly on a plane	406 25%	287 26%	59 29%	24 23%	62 23%	266 28% G	120 20%	78 28%	71 21%	142 24%	114 28%	162 30% Mn	43 19%	200 24%	271 26%	135 23%	51 19%	42 16%
Visit a casino	360 25%	252 26% d	62 31% De	12 13%	52 21%	249 28% G	97 19%	79 31% ik	63 22%	134 27%	83 22%	141 29% mn	48 21%	172 24%	244 27%	116 23%	54 21%	54 21%
Take public transportation (e.g., subway, buses, trains)	343 25%	227 25%	55 28%	25 23%	61 24%	240 29% G	94 18%	75 28%	62 22%	110 23%	97 26%	169 33% MN	38 20%	136 20%	244 27% P	99 21%	63 24%	54 22%
Greet people with a handshake	401 22%	275 21%	61 27%	25 22%	57 20%	245 22% G	149 21%	90 27% IJ	78 20%	126 19%	107 24%	166 28% MN	45 14%	190 20% m	261 23% P	140 19%	55 19%	60 18%
Take a cruise	259 19%	180 20%	45 23% e	16 16%	32 14%	173 20% G	74 16%	57 23% J	41 16%	83 16%	77 23% J	128 27% MN	23 12%	108 16%	191 21% P	68 15%	34 15%	37 17%

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

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

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Go out to dinner	1603 84%	1130 84% d	193 83%	91 75%	256 85%	967 86% g	600 82%	298 89% K	336 84%	602 85% k	368 79%	487 81%	276 83%	840 86% L	943 83%	661 85%	256 81%	302 82%
Go to the office	1002 76%	659 77%	141 77%	67 68%	186 76%	603 76% g	374 77%	188 78%	201 77%	351 78%	262 71%	359 77%	139 71%	504 77% L	802 81% P	200 62%	181 76%	154 73%
Stay in a hotel	1284 73%	897 74% De	177 72% DE	67 56%	189 66%	804 76% G	444 67%	224 72%	262 71%	501 76% k	298 69%	410 72%	199 68%	675 74% M	800 73%	485 72%	197 66%	201 62%
Go to the movies	1240 72%	818 70%	168 76%	80 68%	247 81% Bd	766 74% G	439 67%	219 71%	257 71%	447 72%	317 72%	425 73% m	179 65%	636 74% M	798 74% P	443 69%	226 76%	226 70%
Host/attend a large social gathering	1133 67%	798 69%	139 64%	68 59%	198 71%	710 71% G	395 63%	201 67%	229 65%	426 70%	278 67%	372 67% I	176 67%	586 68% M	728 69%	405 65%	179 64%	182 62%
Go to a gym class	883 67%	608 69% D	132 68% d	43 52%	162 67%	551 69% d	301 63%	169 71%	155 63%	328 66%	231 68%	332 71% M	107 57%	444 66% m	618 70% P	265 60%	134 59%	126 56%
Go to a sporting event	991 65%	681 66%	150 72% d	63 57%	165 64%	638 67% G	322 60%	187 67%	197 62%	380 68% k	226 60%	350 68% M	135 57%	506 65% m	680 68% P	311 58%	157 62%	128 55%
Greet people with a handshake	1193 65%	815 63%	151 67%	82 70%	172 58%	685 63% I	478 67%	227 68% I	228 58%	452 67% k	287 64%	372 64% I	187 58%	634 67% M	749 67% P	444 60%	170 57%	193 56%
Fly on a plane	1026 64%	707 63% BDE	151 73% BDE	61 57%	157 59%	637 66% G	362 60%	193 68%	203 61%	376 64% I	255 63%	350 64% m	126 55%	551 66% M	648 63% R	379 65%	173 66%	135 53%
Visit a casino	907 63%	617 64% bDe	148 73% bDe	49 52%	155 61%	585 67% G	294 57%	173 68%	174 60%	316 65% J	244 64%	312 65% M	130 58%	465 64% M	612 67% P	295 58%	158 62%	145 56%
Take public transportation (e.g., subway, buses, trains)	873 63%	570 64%	135 69%	64 59%	167 65%	524 64% J	324 62%	189 70% J	170 62%	283 61% J	231 62%	354 68% MN	106 55%	413 61% MN	584 65% P	289 60%	149 57%	147 59%
Take a cruise	688 51%	451 50% BDE	124 64% BDE	40 43%	111 47%	434 51% I	236 50%	125 50% J	112 43%	274 53% I	178 52%	279 59% MN	83 43%	327 47% P	483 54% P	206 44%	111 48%	93 43%

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

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

Base: Applicable Response (Variable Bases)

	Race																	Parents		Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women												
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)												
Take a cruise	347 26%	224 25%	41 21%	30 32%	65 28%	210 25%	129 27%	66 27%	65 25%	130 25%	86 25%	99 21%	56 29%	193 28%	236 26%	111 24%	64 28%	62 29%												
Fly on a plane	295 18%	205 18%	27 13%	25 23%	63 24%	173 18%	111 18%	54 19%	67 20%	87 15%	88 22%	99 18%	54 24%	142 17%	189 18%	107 18%	55 21%	61 24%												
Visit a casino	250 17%	177 18%	27 14%	13 14%	44 18%	142 16%	104 20%	49 19%	45 15%	95 19%	61 16%	84 18%	52 23%	114 16%	146 16%	104 20%	48 19%	55 21%												
Take public transportation (e.g., subway, buses, trains)	236 17%	149 17%	25 13%	32 29%	39 15%	140 17%	88 17%	35 13%	53 19%	84 18%	63 17%	75 15%	48 25%	112 17%	146 16%	89 18%	52 20%	46 18%												
Go to a sporting event	249 16%	169 16%	32 15%	14 13%	63 24%	155 16%	91 17%	44 16%	45 14%	94 17%	66 17%	75 15%	47 20%	127 16%	140 14%	108 20%	40 16%	43 18%												
Host/attend a large social gathering	267 16%	177 15%	39 18%	22 20%	49 18%	146 14%	116 19%	51 17%	68 19%	91 15%	56 15%	88 18%	46 17%	133 15%	156 15%	110 18%	50 18%	54 18%												
Stay in a hotel	273 15%	189 15%	20 9%	32 27%	50 18%	148 14%	119 18%	46 15%	68 18%	80 12%	79 12%	84 15%	61 21%	128 14%	165 15%	108 16%	49 17%	59 18%												
Go to the movies	249 14%	189 16%	32 15%	4 4%	33 11%	145 14%	99 15%	43 14%	61 17%	88 14%	57 13%	84 14%	60 22%	104 12%	137 13%	112 17%	30 10%	44 14%												
Go to a gym class	186 14%	109 12%	21 11%	21 26%	37 11%	115 14%	70 15%	34 14%	38 16%	67 13%	47 14%	58 12%	34 18%	94 14%	120 14%	66 15%	45 20%	37 16%												
Greet people with a handshake	246 13%	185 14%	30 13%	11 9%	50 17%	148 14%	93 13%	37 11%	58 15%	91 13%	61 14%	87 15%	67 21%	92 10%	129 12%	117 16%	36 12%	61 18%												
Go out to dinner	160 8%	101 8%	21 9%	15 13%	23 8%	86 8%	73 10%	18 5%	34 9%	51 7%	56 12%	55 9%	37 11%	68 7%	90 8%	69 9%	38 12%	43 12%												
Go to the office	105 8%	72 8%	14 8%	8 8%	15 6%	67 8%	31 7%	18 7%	21 8%	28 6%	38 10%	31 7%	24 12%	50 8%	60 6%	45 14%	22 9%	21 10%												

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

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

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1591	1275	180	66	142	978	582	321	345	589	336	575	261	755	1007	584	196	347
Weighted Base	1610	1119	206	108*	264*	961	606	282	334	586	407	546	230	834	1027	583	262	254
Up To 6 Months (Net)	1026 64%	707 63%	151 73% BDE	61 57%	157 59%	637 66% G	362 60%	193 58%	203 61%	376 64%	255 63%	350 64% m	126 55%	551 66% M	648 63%	379 65%	173 66% R	135 53%
Up To 3 Months (Sub-Net)	814 51%	571 51% D	117 57% D	37 35%	122 46%	498 52%	293 48%	142 50%	163 49%	306 52%	203 50%	267 49%	102 45%	445 53% m	507 49%	307 53%	126 48% R	97 38%
Immediately/1-30 Days (Sub-Sub-Net)	597 37%	430 38% e	78 38%	29 27%	77 29%	364 38%	229 38%	103 36%	128 38%	234 40% k	132 32%	181 33%	80 35%	336 40% L	362 35%	235 40%	91 35%	72 29%
Immediately	408 25%	284 25% D	58 28% D	13 12%	60 23%	232 24%	172 28%	64 23%	82 27%	164 28%	88 22%	105 19%	59 26%	245 29% L	237 23%	172 29% O	76 29% r	56 22%
1-30 days	189 12%	146 13% E	20 10%	16 15%	17 6%	132 14% G	56 9%	39 14%	37 11%	70 12%	43 11%	76 14%	21 9%	91 11%	125 12%	63 11%	15 6%	17 7%
2-3 months	217 13%	140 13%	39 19% bd	9 8%	45 17%	135 14%	64 11%	39 14%	34 10%	72 12%	71 18% lj	86 16% m	22 10%	109 13%	145 14%	72 12%	35 13%	25 10%
4-6 months	212 13%	136 12%	34 16%	24 22% B	35 13%	139 14%	69 11%	51 18% ij	40 12%	69 12%	52 13% H	83 15%	24 10%	106 13%	141 14%	72 12%	46 18%	38 15%
7-11 months	182 11%	134 12%	20 10%	17 16%	27 10%	101 10%	81 13%	28 10%	43 13%	70 12%	41 10%	72 13%	20 9%	90 11%	129 13% p	52 9%	20 8%	24 10%
A year or longer	295 18%	205 18%	27 13%	25 23% C	63 24% C	173 18%	111 18%	54 19%	67 20%	87 15%	88 22% J	99 18%	54 24% n	142 17%	189 18%	107 18%	55 21%	61 24%
Never again	106 7%	72 6%	8 4%	5 5%	17 7%	51 5%	53 9% F	8 3%	22 6% h	53 9% H	23 6%	25 5%	30 13% LN	52 6%	61 6%	45 8%	14 5%	33 13% Q
1 Day To 3 Months (Net)	406 25%	287 26%	59 29%	24 23%	62 23%	266 28% G	120 20%	78 28%	71 21%	142 24%	114 28%	162 30% Mn	43 19%	200 24%	271 26%	135 23%	51 19%	42 16%
Sigma	1610 100%	1119 100%	206 100%	108 100%	264 100%	961 100%	606 100%	282 100%	334 100%	586 100%	407 100%	546 100%	230 100%	834 100%	1027 100%	583 100%	262 100%	254 100%

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

Q33B_2 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Go to a gym class

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1295	1012	171	48	130	805	460	270	245	495	285	506	199	590	864	431	173	290
Weighted Base	1328	882	193	83*	241*	804	481	239	246	501	342	470	188	670	886	442	225	226
Up To 6 Months (Net)	883 67%	608 69% D	132 68% d	43 52%	162 67%	551 69%	301 63%	169 71%	155 63%	328 66%	231 68%	332 71% M	107 57%	444 66% m	618 70% P	265 60%	134 59%	126 56%
Up To 3 Months (Sub-Net)	726 55%	512 58% D	99 52% d	29 35%	133 55% D	440 55%	261 54%	142 59%	129 52%	268 53%	188 55%	275 59% M	86 46%	365 54%	502 57%	225 51%	102 45%	105 47%
Immediately/1-30 Days (Sub-Sub-Net)	538 41%	389 44% cD	67 35%	20 24%	94 39%	328 41%	203 42%	111 46% k	107 43%	197 39%	124 36%	201 43% m	61 33%	276 41%	370 42%	168 38%	79 35%	74 33%
Immediately	367 28%	272 31% Cd	40 21%	12 9%	65 27%	203 25% G	158 33% F	73 31%	67 27%	138 28%	89 26%	121 26%	48 26%	198 30%	243 27%	124 28%	49 22%	50 22%
1-30 days	171 13%	117 13%	28 14%	7 9%	29 12%	125 16% G	45 9%	37 16%	39 16%	59 12%	35 10%	80 17% Mn	13 7%	78 12%	127 14% P	44 10%	30 13%	25 11%
2-3 months	188 14%	123 14%	32 17%	9 11%	39 16%	112 14% G	57 12%	31 13%	23 9%	70 14%	64 19%	74 16%	25 13%	89 13%	132 15%	56 13%	23 10%	31 14%
4-6 months	157 12%	97 11%	32 17%	14 17%	29 12%	111 14% G	41 8%	27 11%	26 10%	61 12%	43 13%	57 12%	20 11%	79 12%	116 13%	40 9%	31 14%	21 9%
7-11 months	116 9%	71 8%	20 10%	9 11%	15 6%	61 8%	48 10%	14 6%	29 12% hk	52 10%	21 6%	42 9%	18 10%	56 8%	83 9%	33 8%	21 9%	24 11%
A year or longer	186 14%	109 12%	21 11%	21 26% BC	37 15%	115 14%	70 15%	34 14%	38 16%	67 13%	47 14%	58 12%	34 18%	94 14%	120 14%	66 15%	45 20%	37 16%
Never again	143 11%	94 11%	20 10%	9 11%	28 12%	77 10%	62 13%	22 9%	24 10%	54 11%	42 12%	37 8%	30 16% L	76 11%	65 7%	78 18% O	26 12%	39 17%
1 Day To 3 Months (Net)	359 27%	240 27%	60 31%	16 20%	68 28%	237 30% G	102 21%	69 29%	62 25%	129 26%	99 29%	154 33% MN	38 20%	167 25%	259 29% P	100 23%	53 23%	56 25%
Sigma	1328 100%	882 100%	193 100%	83 100%	241 100%	804 100%	481 100%	239 100%	246 100%	501 100%	342 100%	470 100%	188 100%	670 100%	886 100%	442 100%	225 100%	226 100%

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

Q33B_3 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Take a cruise

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1346	1056	172	55	125	869	450	282	257	529	278	511	218	617	883	463	177	301
Weighted Base	1357	905	193	94*	235*	845	474	247	259	512	339	469	191	697	894	463	231	216
Up To 6 Months (Net)	688 51%	451 50%	124 64% BDE	40 43%	111 47%	434 51%	236 50%	125 50%	112 43%	274 53% i	178 52%	279 59% MN	83 43%	327 47%	483 54% P	206 44%	111 48%	93 43%
Up To 3 Months (Sub-Net)	508 37% D	358 40% D	82 42% D	18 19%	74 32%	315 37%	174 37%	103 42% i	78 30%	192 38%	135 40% i	198 42% Mn	61 32%	248 36%	347 39%	161 35%	74 32%	73 34%
Immediately/1-30 Days (Sub-Sub-Net)	352 26% D	254 28% D	54 28% D	2 2%	53 23% D	219 26%	119 25%	69 28%	60 23%	142 28%	81 24%	112 24%	46 24%	194 28%	226 25%	126 27%	55 24%	49 23%
Immediately	249 18% D	179 20% D	37 19% D	2 2%	42 18% D	143 17%	100 21%	46 18%	36 14%	110 21% i	57 17%	70 15%	39 20%	140 20% i	156 17%	93 20% i	40 17%	35 16%
1-30 days	103 8% d	76 8% d	17 9% d	-	11 5%	76 9% G	19 4%	23 9%	24 9%	32 6% i	24 7% j	42 9% m	7 4%	55 8%	70 8%	33 7%	14 6%	13 6%
2-3 months	155 11% i	104 12% i	28 15% i	16 16%	21 9%	97 11%	55 12%	34 14% i	18 7%	50 10% i	53 16% j	86 18% MN	16 8%	54 8% i	121 13% P	35 8%	20 9%	24 11%
4-6 months	181 13% i	92 10% B	42 22% B	23 24% B	37 16%	119 14%	62 13%	22 9% i	35 13% i	81 16% H	43 13% N	81 17% N	21 11% i	79 11% P	136 15% P	45 10% r	37 16% r	20 9%
7-11 months	146 11% i	99 11% i	16 8% i	14 15%	26 11%	91 11%	45 10%	27 11% i	31 12% i	52 10% i	36 11% i	50 11% i	14 7% i	81 12% i	87 10% i	58 13% i	25 11% i	24 11%
A year or longer	347 26% i	224 25% i	41 21% i	30 32% i	65 28% i	210 25% i	129 27% i	66 27% i	65 25% i	130 25% i	86 25% i	99 21% i	56 29% i	193 28% i	236 26% i	111 24% i	64 28% i	62 29% i
Never again	176 13% C	131 15% C	13 7% C	9 10%	33 14%	111 13%	63 13%	29 12% hJK	51 20% hJK	57 11% i	39 11% i	41 9% i	39 20% Ln	96 14% L	89 10% O	87 19% O	31 13% O	37 17% O
1 Day To 3 Months (Net)	259 19% e	180 20% e	45 23% e	16 16%	32 14%	173 20%	74 16%	57 23% j	41 16% j	83 16% j	77 23% j	128 27% MN	23 12% MN	108 16% P	191 21% P	68 15% P	34 15% P	37 17% P
Sigma	1357 100%	905 100%	193 100%	94 100%	235 100%	845 100%	474 100%	247 100%	259 100%	512 100%	339 100%	469 100%	191 100%	697 100%	894 100%	463 100%	231 100%	216 100%

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
 Overlap formulae used. * small base

Q33B_4 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Go out to dinner

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1917	1547	212	70	158	1164	716	377	416	743	381	640	390	887	1125	792	237	506
Weighted Base	1912	1337	234	121*	300	1127	734	335	400	712	465	605	333	974	1136	775	316	370
Up To 6 Months (Net)	1603 84%	1130 84% d	193 83%	91 75%	256 85%	967 86% g	600 82%	298 89% K	336 84%	602 85% k	368 79%	487 81%	276 83%	840 86% L	943 83%	661 85%	256 81%	302 82%
Up To 3 Months (Sub-Net)	1388 73%	1002 75% De	161 69%	74 61%	202 67%	855 76% G	507 69%	253 75% K	286 71%	548 77% K	301 65%	409 68%	244 73%	734 75% L	808 71%	580 75%	210 66%	253 68%
Immediately/1-30 Days (Sub-Sub-Net)	1108 58%	821 61% CDe	121 52%	48 40%	156 52%	673 60%	415 57%	196 58%	230 57%	439 62% K	243 52%	303 50%	207 62% L	597 61% L	638 56%	469 61%	164 52%	198 53%
Immediately	789 41%	596 45% De	93 40% D	27 22%	107 36% d	463 41%	316 43%	121 36%	170 43%	334 47% HK	164 35% HK	203 34%	157 47% L	429 44% L	456 40%	333 43%	111 36%	134 36%
1-30 days	318 17%	225 17% De	28 12%	21 18%	49 16%	210 19% G	99 13%	75 22% LJ	59 15%	105 15% HK	79 17%	100 17%	50 15%	168 17% L	182 16%	136 18%	54 17%	63 17%
2-3 months	280 15%	181 14%	40 17%	25 21%	46 15%	182 16% g	91 12%	57 17%	56 14%	109 15% J	58 13% J	106 18% M	37 11%	137 14% M	169 15%	111 14%	45 14%	56 15%
4-6 months	216 11%	128 10%	32 14%	17 14%	54 18% B	112 10%	94 13%	45 13% J	50 12% J	54 8% J	67 14% J	78 13% J	31 9% J	106 11% J	135 12%	81 10%	46 15%	49 13%
7-11 months	107 6%	81 6%	16 7%	9 8%	17 6%	60 5%	39 5%	13 4%	20 5%	42 6% m	31 7% m	44 7% m	13 4%	50 5% P	77 7% P	30 4%	15 5%	19 5%
A year or longer	160 8%	101 8%	21 9%	15 13%	23 8%	86 8%	73 10%	18 5%	34 9%	51 7% n	56 12% n	55 9% n	37 11% n	68 7% n	90 8%	69 9%	38 12%	43 12%
Never again	41 2%	26 2%	4 2%	5 4%	3 1%	14 1%	22 3% F	6 2%	9 2%	17 2% F	9 2% F	19 3% F	7 2% F	15 2% F	27 2%	15 2%	7 2%	6 2%
1 Day To 3 Months (Net)	599 31%	406 30%	68 29%	47 39%	95 32%	392 35% G	190 26%	132 39% JK	115 29%	214 30%	137 30% M	206 34% M	87 26% M	305 31% M	351 31%	247 32%	99 31%	119 32%
Sigma	1912 100%	1337 100%	234 100%	121 100%	300 100%	1127 100%	734 100%	335 100%	400 100%	712 100%	465 100%	605 100%	333 100%	974 100%	1136 100%	775 100%	316 100%	370 100%

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
 Overlap formulae used. * small base

Q33B_5 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Visit a casino

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1401	1105	178	53	132	893	480	286	292	513	310	515	245	641	904	497	187	334
Weighted Base	1430	964	202	93*	252*	878	513	255	291	504	380	477	224	728	919	510	255	258
Up To 6 Months (Net)	907 63%	617 64%	148 73% bDe	49 52%	155 61%	585 67% G	294 57%	173 68%	174 60%	316 63%	244 64%	312 65%	130 58%	465 64%	612 67% P	295 58%	158 62%	145 56%
Up To 3 Months (Sub-Net)	722 50%	506 53% D	121 60% DE	22 24%	110 44% D	463 53%	240 47%	133 52%	141 48%	269 53%	179 47%	240 50%	111 49%	371 51%	475 52%	247 48%	122 48%	115 45%
Immediately/1-30 Days (Sub-Sub-Net)	530 37%	381 40% D	77 38% D	15 16%	88 35% D	347 39%	178 35%	92 36%	108 37%	195 39%	135 35%	160 34%	88 39%	282 39%	345 38%	185 36%	91 36%	86 33%
Immediately	361 25%	254 26% D	59 29% D	10 11%	58 23% D	214 24%	143 28%	54 21%	77 27%	134 27%	96 25%	99 21%	63 28% I	199 27% I	230 25%	131 26%	68 27%	61 24%
1-30 days	169 12%	127 13%	18 9%	5 5%	30 12%	133 15% G	35 7%	39 15%	31 11%	60 12%	39 10%	61 13%	26 11%	82 11%	115 12%	54 11%	23 9%	24 9%
2-3 months	191 13%	125 13%	44 22% BdE	7 8%	22 9%	116 13%	61 12%	40 16%	32 11%	74 15%	45 12%	80 17% m	22 10%	90 12%	130 14%	62 12%	31 12%	29 11%
4-6 months	185 13%	111 12%	27 13% BC	27 29% BC	44 18% b	122 14%	54 11%	40 16% J	33 11%	47 9%	65 17% J	72 15% m	19 9%	94 13%	137 15% P	48 9%	36 14%	30 11%
7-11 months	141 10%	89 9%	16 8%	14 16%	31 12%	92 10%	49 10%	18 7%	47 18% HJK	41 8%	35 9%	50 11%	17 8%	74 10%	80 9%	62 12%	23 9%	26 10%
A year or longer	250 17%	177 18%	27 14%	13 14%	44 18%	142 16%	104 20%	49 19%	45 15%	95 19%	61 16%	84 18%	52 23% N	114 16%	146 16%	104 20%	48 19%	55 21%
Never again	131 9%	81 8%	10 5%	16 18% bc	22 9%	60 7%	66 13% F	15 6%	25 8%	51 10%	40 11%	30 6%	25 11% I	76 10% I	81 9%	50 10%	26 10%	32 12%
1 Day To 3 Months (Net)	360 25%	252 26% d	62 31% De	12 13%	52 21%	249 28% G	97 19%	79 31% ik	63 22%	134 27%	83 22%	141 29% mn	48 21%	172 24%	244 27%	116 23%	54 21%	54 21%
Sigma	1430 100%	964 100%	202 100%	93 100%	252 100%	878 100%	513 100%	255 100%	291 100%	504 100%	380 100%	477 100%	224 100%	728 100%	919 100%	510 100%	255 100%	258 100%

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
 Overlap formulae used. * small base

Q33B_6 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Stay in a hotel

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Women	
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)														
Unweighted Base	1767	1417	199	69	153	1089	644	338	385	686	358	602	342	823	1080	687	222	440														
Weighted Base	1769	1217	224	119*	284	1064	658	309	368	661	432	568	291	911	1092	678	297	326														
Up To 6 Months (Net)	1284 73%	897 74% De	177 79% DE	67 56%	189 66%	804 76% G	444 67%	224 72%	262 71%	501 76% k	298 69%	410 72%	199 68%	675 74%	800 73%	485 72%	197 66%	201 62%														
Up To 3 Months (Sub-Net)	1036 59%	750 62% DE	131 58% D	45 37%	143 50%	653 61% g	365 55%	184 60%	212 58%	404 61%	237 55%	319 56%	167 57%	550 60%	642 59%	395 58%	143 48%	150 46%														
Immediately/1-30 Days (Sub-Sub-Net)	809 46%	579 48% De	104 46% d	36 30%	109 38%	509 48%	292 44%	144 47%	167 45%	330 50% K	168 39%	231 41%	140 48%	438 48% L	501 46%	308 45%	117 40%	122 37%														
Immediately	569 32%	417 34% D	71 32% D	17 14%	77 27% d	335 31%	228 35%	84 30%	115 31%	237 38% k	123 28%	135 24%	100 34% L	334 37% L	342 31%	227 33%	82 28%	86 26%														
1-30 days	240 14%	162 13%	33 15%	19 16%	32 11%	174 16% G	64 10%	50 16%	51 14%	93 14%	45 10%	96 17%	40 14%	104 11%	159 15%	81 12%	35 12%	36 11%														
2-3 months	227 13%	171 14%	27 12%	9 7%	34 12%	144 14%	72 11%	40 13%	46 12%	73 11%	69 16%	88 15% M	27 9%	113 12%	140 13%	87 13%	26 9%	28 9%														
4-6 months	248 14%	147 12%	46 21% B	22 18%	46 16%	151 14%	79 12%	40 13%	50 14%	97 15%	61 14%	91 16%	32 11%	125 14%	158 14%	90 13%	54 18%	52 16%														
7-11 months	151 9%	92 8%	20 9%	15 13%	35 12% b	85 8%	65 10%	30 10%	31 9%	57 9%	32 7%	48 9%	19 7%	83 9%	92 8%	59 9%	38 13%	44 13%														
A year or longer	273 15%	189 15% c	20 9%	32 27% c	50 18%	148 14%	119 18%	46 15%	68 18% J	80 12%	79 18% J	84 15%	61 21% IN	128 14%	165 15%	108 16%	49 17%	59 18%														
Never again	61 3%	39 3%	6 3%	5 4%	10 4%	27 3%	31 5%	9 3%	7 2%	23 3%	22 5% i	25 4%	12 4%	24 3%	35 3%	26 4%	13 4%	23 7%														
1 Day To 3 Months (Net)	467 26%	333 27%	60 27%	28 23%	66 23%	318 30% G	137 21%	90 29%	97 26%	167 25%	114 26% i	184 32% MN	67 23%	216 24%	299 27%	168 25%	61 20%	64 20%														
Sigma	1769 100%	1217 100%	224 100%	119 100%	284 100%	1064 100%	658 100%	309 100%	368 100%	661 100%	432 100%	568 100%	291 100%	911 100%	1092 100%	678 100%	297 100%	326 100%														

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
 Overlap formulae used. * small base

Q33B_7 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Go to the office

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1298	1005	170	59	132	811	458	273	264	464	297	500	214	584	986	312	185	289
Weighted Base	1317	859	163*	99*	244*	792	483	241	259	449	367	466	194	657	995	322	236	209
Up To 6 Months (Net)	1002 76%	659 77%	141 77%	67 68%	186 76%	603 76%	374 77%	188 78%	201 77%	351 78%	262 71%	359 77%	139 71%	504 77%	802 81%	200 62%	181 76%	154 73%
Up To 3 Months (Sub-Net)	866 66%	587 68% d	119 65%	53 53%	151 62%	524 66%	323 67%	170 71%	173 67%	302 67%	221 60%	302 65%	125 64%	439 67%	692 70%	174 54%	151 64%	130 62%
Immediately/1-30 Days (Sub-Sub-Net)	702 53%	488 57%	89 49%	43 44%	119 49%	428 54%	262 54%	140 58%	147 57%	243 54%	172 47%	235 50%	114 59%	353 54%	561 56%	141 44%	114 48%	103 49%
Immediately	494 38%	359 42% De	63 35%	23 23%	79 32%	284 36%	203 42%	84 35%	106 41%	183 41%	122 33%	147 32%	84 48% Ln	253 39% I	407 41% P	88 27%	78 33%	73 35%
1-30 days	208 16%	129 15%	26 14%	20 20%	41 17%	144 18% G	59 12%	56 23% IJK	41 16%	61 14%	50 14%	87 19% M	20 10%	100 15%	154 16%	53 17%	36 15%	30 14%
2-3 months	164 12%	99 11%	30 17%	10 10%	32 13%	95 12%	60 13%	30 13%	27 10%	58 13%	49 13%	67 14% M	11 6%	86 13% M	131 13%	33 10%	37 16%	27 13%
4-6 months	136 10%	72 8%	22 12%	14 14%	34 14% b	79 10%	52 11%	18 7%	27 11%	50 11%	41 11%	57 12% M	14 7%	65 10%	110 11%	26 8%	30 13%	24 11%
7-11 months	100 8%	55 6%	16 9%	19 19% Bc	27 11% b	68 9% g	24 5%	20 8%	16 6%	28 6%	35 10%	39 8%	10 5%	51 8%	78 8%	22 7%	19 8%	13 6%
A year or longer	105 8%	72 8%	14 8%	8 8%	15 6%	67 8%	31 7%	18 7%	21 8%	28 6%	38 10%	31 7%	24 12% I	50 8%	60 6%	45 14% O	22 9%	21 10%
Never again	110 8%	73 9%	12 7%	6 6%	16 6%	54 7%	53 11% I	15 6%	21 8%	42 9%	32 9%	37 8%	21 11%	51 8%	55 6% O	15 17% O	15 6%	22 10%
1 Day To 3 Months (Net)	372 28%	228 27%	56 31%	30 30%	73 30%	239 30%	119 25%	86 36% iJK	67 26%	119 27%	99 27%	154 33% M	31 16%	186 28% M	285 29%	86 100%	73 31%	57 27%
Sigma	1317 100%	859 100%	183 100%	99 100%	244 100%	792 100%	483 100%	241 100%	259 100%	449 100%	367 100%	466 100%	194 100%	657 100%	995 100%	322 100%	236 100%	209 100%

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
 Overlap formulae used. * small base

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

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1480	1166	183	63	140	946	504	301	315	559	305	539	258	683	971	509	194	314
Weighted Base	1532	1030	209	111*	260*	948	541	280	317	557	378	515	236	781	996	536	254	234
Up To 6 Months (Net)	991 65%	681 66%	150 72% d	63 57%	165 64%	638 67% G	322 60%	187 67%	197 62%	380 68% k	226 60%	350 68% M	135 57%	506 65% m	680 68% P	311 58%	157 62%	128 55%
Up To 3 Months (Sub-Net)	773 50%	545 53% D	116 55% D	37 34%	126 49% d	490 52%	256 47%	146 52%	147 46%	300 54%	181 48%	281 54% m	106 45%	386 49%	540 54% P	233 44%	110 44%	87 37%
Immediately/1-30 Days (Sub-Sub-Net)	561 37%	396 38%	79 38%	31 28%	90 35%	347 37%	191 35%	102 37%	110 35%	226 41% k	122 32%	188 36%	80 34%	293 38%	386 39% p	174 33%	79 31%	65 28%
Immediately	350 23%	254 25% D	45 21% d	10 9%	62 24% D	214 23%	129 24%	60 21%	73 23%	133 24% k	83 22%	98 19%	57 24%	194 25% l	231 23% P	118 22%	48 19%	43 18%
1-30 days	211 14%	142 14%	34 17%	21 18%	29 11%	133 14%	63 12%	42 15%	37 12%	93 17% k	39 10%	89 17% Mn	23 10%	99 13%	155 16% P	56 11%	32 12%	22 9%
2-3 months	212 14%	150 15%	37 18% d	6 6%	36 14%	142 15%	65 12%	43 16%	36 11%	73 13% k	59 16%	93 18% mN	26 11%	93 12% P	154 15% P	59 11%	31 12%	22 9%
4-6 months	218 14%	135 13%	34 16%	26 23% b	39 15%	148 16%	66 12%	41 15%	51 16%	81 14% k	45 12%	69 13% M	28 12%	120 15% P	141 14% P	77 14%	46 18%	41 18%
7-11 months	165 11%	98 10%	18 8% Bce	22 20% Bce	25 10%	93 10%	71 13%	26 9%	46 15% J	45 8% J	48 13%	60 12% J	26 11%	79 10% J	99 10% J	66 12% J	31 12% J	37 16% J
A year or longer	249 16%	169 16%	32 15%	14 13%	63 24% bc	155 16%	91 17%	44 16%	45 14%	94 17% k	66 17%	75 15% k	47 20%	127 16% L	140 14% L	108 20% Q	40 16% Q	43 18% Q
Never again	127 8%	83 8% E	10 5% E	12 11% E	7 3% E	63 7% I	56 10% I	22 8% I	28 9% I	38 7% I	38 10% I	31 6% I	29 12% L	68 9% L	76 8% L	51 10% L	25 10% L	27 12% L
1 Day To 3 Months (Net)	424 28%	292 28%	71 34%	27 24%	64 25%	276 29% g	127 24% g	86 31% g	74 23% g	166 30% g	98 26% g	182 35% MN	49 21% MN	192 25% P	308 31% P	115 21% P	63 25% P	44 19% P
Sigma	1532 100%	1030 100%	209 100%	111 100%	260 100%	948 100%	541 100%	280 100%	317 100%	557 100%	378 100%	515 100%	236 100%	781 100%	996 100%	536 100%	254 100%	234 100%

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
 Overlap formulae used. * small base

Q33B_9 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Go to the movies

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1718	1359	203	69	159	1052	631	339	366	653	360	619	314	785	1065	653	227	430
Weighted Base	1729	1164	221	117*	304	1030	651	308	362	620	438	587	277	865	1084	644	298	325
Up To 6 Months (Net)	1240 72%	818 70%	168 76%	80 68%	247 81% Bd	766 74% G	439 67%	219 71%	257 71%	447 72%	317 72%	425 73% m	179 65%	636 74% M	798 74% P	443 69%	226 76%	226 70%
Up To 3 Months (Sub-Net)	981 57%	643 55%	137 62% d	53 46%	191 63% D	614 60% G	339 52%	189 61%	199 55%	339 55%	253 58%	335 57%	141 51%	505 58% m	629 58%	351 55%	196 66% R	181 56%
Immediately/1-30 Days (Sub-Sub-Net)	710 41%	482 41%	95 43%	35 30%	130 43%	443 43%	250 38%	130 42%	145 40%	280 42%	176 40%	235 40%	109 39%	366 42%	458 42%	252 39%	135 45% r	122 38%
Immediately	470 27%	324 28% D	65 29% D	14 12%	90 30% D	270 26%	185 28%	76 25%	101 28%	177 29%	115 28%	149 25%	75 27%	246 28%	298 28%	171 27%	84 28%	79 24%
1-30 days	240 14%	158 14%	31 14%	22 19%	40 13%	172 17% G	65 10%	53 17%	43 12%	83 13%	61 14%	86 15%	34 12%	120 14%	160 15%	80 12%	51 17%	44 13%
2-3 months	271 16%	161 14%	42 19%	18 15%	60 20% b	171 17%	89 14%	60 19% J	54 15%	80 13%	77 18%	100 17% m	31 11%	139 16%	171 16%	100 15%	62 21%	59 18%
4-6 months	280 15%	175 15%	30 14%	26 22%	56 18%	152 15%	99 15%	30 10%	58 16% h	108 17% H	64 15%	90 15%	38 14%	132 15%	168 16%	91 14%	30 10%	45 14%
7-11 months	125 7%	88 8% e	11 5% BCE	19 16% BCE	10 3%	65 6%	57 9%	24 8%	25 7%	46 7%	30 7%	47 8%	16 6%	61 7%	81 7%	44 7%	23 8%	25 8%
A year or longer	249 14%	189 16% D	32 15% D	4 4%	33 11%	145 14%	99 15%	43 14%	61 17%	88 14%	57 13%	84 14%	60 12% LN	104 12%	137 13%	112 17% O	30 10%	44 14%
Never again	115 7%	69 6%	10 4%	15 12% bcB	14 5%	54 5%	56 9% F	22 7%	19 5%	40 6%	34 8%	30 5%	21 8%	63 7%	69 6%	46 7%	19 6%	29 9%
1 Day To 3 Months (Net)	511 30%	319 27%	73 33%	40 34%	101 33%	344 33% G	154 24%	113 37% IJ	97 27%	162 26%	138 32%	186 32% M	66 24%	259 30%	331 31%	180 28%	113 38%	102 31%
Sigma	1729 100%	1164 100%	221 100%	117 100%	304 100%	1030 100%	651 100%	308 100%	362 100%	620 100%	438 100%	587 100%	277 100%	865 100%	1084 100%	644 100%	298 100%	325 100%

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
 Overlap formulae used. * small base

Q33B_10 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Host/attend a large social gathering

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1670	1333	194	68	148	1029	608	342	358	627	343	587	313	770	1046	624	213	399
Weighted Base	1681	1155	218	115*	278*	1006	629	300	352	613	416	556	264	861	1060	620	279	296
Up To 6 Months (Net)	1133 67%	798 69%	139 64%	68 59%	198 71%	710 71% G	395 63%	201 67%	229 65%	426 70%	278 67%	372 67%	176 67%	586 68%	728 69%	405 65%	179 64%	182 62%
Up To 3 Months (Sub-Net)	878 52%	628 54% D	107 49%	46 40%	144 52%	541 54%	311 49%	165 55%	181 51%	319 52%	213 51%	277 50%	137 52%	463 54%	553 52%	325 52%	141 51%	136 46%
Immediately/1-30 Days (Sub-Sub-Net)	625 37%	448 39% d	78 36%	29 25%	90 32%	364 36%	244 39%	108 36%	125 36%	243 40%	148 36%	177 32%	104 39%	344 40% L	378 36%	247 40%	98 35%	98 33%
Immediately	401 24%	300 26% D	49 22% D	10 9%	58 21% d	229 23%	166 26%	62 21%	86 24%	157 26%	96 23%	101 18%	75 28% L	225 26% L	235 22%	166 27%	51 18%	66 22%
1-30 days	224 13%	148 13%	29 13%	18 16%	32 12%	135 13%	78 12%	46 15%	39 11%	87 14%	52 12%	76 14%	29 11%	119 14%	143 13%	81 13%	47 17% R	31 11%
2-3 months	253 15%	180 16%	29 13%	17 14%	54 19%	177 18% G	67 11%	57 19%	56 16%	76 12%	65 16%	100 18%	33 13%	120 14%	175 17% P	78 13%	43 15%	38 13%
4-6 months	255 15%	170 15%	33 15%	22 19%	54 20%	169 17%	84 13%	36 12%	48 14%	107 17% h	65 16%	95 17%	39 15%	122 14%	175 17%	80 13%	37 13%	47 16%
7-11 months	173 10%	117 10%	28 13% e	13 12%	17 6%	94 9%	68 11%	40 13% j	38 11%	53 9%	43 10%	58 10%	27 10%	88 10%	119 11%	54 9%	27 10%	31 11%
A year or longer	267 16%	177 15%	39 18%	22 20%	49 18%	146 14%	116 19%	51 17%	68 19%	91 15%	56 13%	88 16%	46 17%	133 15%	156 15%	110 18%	50 18%	54 18%
Never again	108 6%	63 5%	12 5%	11 10%	14 5%	55 5%	50 8%	8 3%	17 5%	43 7% H	40 10% Hi	39 7%	15 6%	54 6%	57 5%	51 8% o	23 8%	28 10%
1 Day To 3 Months (Net)	477 28%	328 28%	58 26%	35 31%	86 31%	312 31% G	145 23%	103 34% j	95 27%	162 27%	116 28%	177 32% m	62 24%	238 28%	318 30%	159 26% R	90 32%	69 23%
Sigma	1681 100%	1155 100%	218 100%	115 100%	278 100%	1006 100%	629 100%	300 100%	352 100%	613 100%	416 100%	556 100%	264 100%	861 100%	1060 100%	620 100%	279 100%	296 100%

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
 Overlap formulae used. * small base

Q33B_11 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Take public transportation (e.g., subway, busses, trains)

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1372	1057	180	62	141	838	505	300	275	489	308	557	208	607	903	469	198	321
Weighted Base	1386	896	194	108*	259*	824	521	270	275	467	374	518	191	677	902	484	260	249
Up To 6 Months (Net)	873 63%	570 64%	135 69%	64 59%	167 65%	524 64%	324 62%	189 70%	170 62%	283 61%	231 62%	354 68% MN	106 55%	413 61%	584 65%	289 60%	149 57%	147 59%
Up To 3 Months (Sub-Net)	710 51%	472 53%	107 55%	49 45%	125 48%	426 52%	269 52%	153 57%	139 50%	234 50%	184 49%	292 56% Mn	86 45%	331 49%	472 52%	238 49%	120 46%	116 47%
Immediately/1-30 Days (Sub-Sub-Net)	542 39%	351 39%	81 42%	38 35%	100 38%	306 37%	225 43%	122 45% k	105 38%	185 40%	131 35%	202 39%	68 36%	272 40%	358 40%	184 38%	89 34%	90 36%
Immediately	367 26%	244 27%	52 27%	24 22%	64 25%	186 23%	175 34% F	78 29%	77 28%	124 27%	87 23%	123 24%	48 25%	195 29%	228 25%	139 29%	57 22%	62 25%
1-30 days	175 13%	107 12%	29 15%	14 13%	35 14%	120 15% G	50 10%	43 16%	28 10%	60 13%	44 12%	79 15%	20 10%	77 11%	130 14% P	45 9%	32 12%	28 11%
2-3 months	168 12%	120 13%	26 14%	11 10%	26 10%	120 15% G	44 9%	32 12%	34 12%	49 11%	53 14%	90 17% MN	18 10%	59 9%	114 13%	54 11%	31 12%	26 10%
4-6 months	163 12%	98 11%	28 14%	16 14%	42 16%	99 12%	55 11%	36 13%	31 11%	49 10%	47 13%	62 12%	19 10%	82 12%	113 12%	51 11%	30 11%	31 12%
7-11 months	134 10%	82 9%	18 9%	6 5%	31 12%	82 10%	45 9%	32 12%	21 7%	41 9%	40 11%	51 10%	10 5%	73 11% m	92 10%	42 9%	33 13%	25 10%
A year or longer	236 17%	149 17%	25 13%	32 29% B,C	39 15%	140 17%	88 17%	35 13%	53 19%	84 18%	63 17%	75 15%	48 25% LN	112 17%	146 16%	89 18%	52 20%	46 18%
Never again	144 10%	95 11%	16 8%	7 6%	21 8%	78 9%	64 12%	14 5%	32 11% H	59 13% H	39 10% h	38 7%	27 14% L	79 12% I	80 9%	64 13% o	26 10%	30 12%
1 Day To 3 Months (Net)	343 25%	227 25%	55 28%	25 23%	61 24%	240 29% G	94 18%	75 28%	62 22%	110 23%	97 26%	169 33% MN	38 20%	136 20%	244 27% P	99 21%	63 24%	54 22%
Sigma	1386 100%	896 100%	194 100%	108 100%	259 100%	824 100%	521 100%	270 100%	275 100%	467 100%	374 100%	518 100%	191 100%	677 100%	902 100%	484 100%	260 100%	249 100%

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

Q33B_12 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
 Greet people with a handshake

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	1844	1495	198	67	155	1124	686	372	404	697	371	618	369	857	1098	746	222	472
Weighted Base	1847	1290	225	116*	294	1090	710	333	391	674	448	586	320	941	1112	734	297	344
Up To 6 Months (Net)	1193 65%	815 63%	151 67%	82 70%	172 58%	685 63%	478 67%	227 68%	228 58%	452 67%	287 64%	372 64%	187 58%	634 67%	749 67%	444 60%	170 57%	193 56%
Up To 3 Months (Sub-Net)	954 52%	682 53%	115 51%	50 43%	131 45%	557 51%	381 54%	181 54%	177 45%	366 54%	230 51%	302 52%	151 47%	500 53%	580 52%	374 51%	121 41%	149 43%
Immediately/1-30 Days (Sub-Sub-Net)	761 41%	560 43%	84 37%	36 31%	97 33%	432 40%	315 44%	146 44%	134 34%	308 46%	173 39%	218 37%	138 43%	405 43%	451 41%	310 42%	92 31%	123 36%
Immediately	553 30%	407 32%	54 24%	25 22%	74 25%	312 29%	232 33%	91 27%	89 25%	240 36%	123 28%	136 23%	106 33%	311 33%	319 29%	234 32%	65 22%	89 26%
1-30 days	208 11%	153 12%	30 13%	11 9%	23 8%	121 11%	84 12%	55 16%	36 9%	67 10%	50 11%	82 14%	31 10%	94 10%	132 12%	75 10%	27 9%	34 10%
2-3 months	193 10%	122 9%	31 14%	15 13%	35 12%	124 11%	66 9%	35 10%	43 11%	59 9%	57 13%	84 14%	14 4%	96 10%	129 12%	64 9%	29 10%	26 8%
4-6 months	239 13%	133 10%	36 16%	32 27%	40 14%	128 12%	97 14%	46 14%	51 13%	85 13%	57 13%	70 12%	36 11%	134 14%	170 15%	70 9%	49 17%	44 13%
7-11 months	145 8%	102 8%	19 8%	13 11%	24 8%	92 8%	45 6%	24 7%	29 8%	47 7%	45 10%	46 8%	21 7%	78 8%	91 8%	54 7%	31 10%	27 8%
A year or longer	246 13%	185 14%	30 13%	11 9%	50 17%	148 14%	93 13%	37 11%	58 15%	91 13%	61 14%	87 15%	67 21%	92 10%	129 12%	117 16%	36 12%	61 18%
Never again	263 14%	188 15%	24 11%	11 9%	48 16%	165 15%	94 13%	46 14%	76 20%	85 13%	56 12%	81 14%	44 14%	138 15%	143 13%	119 16%	60 20%	64 19%
1 Day To 3 Months (Net)	401 22%	275 21%	61 27%	25 22%	57 20%	245 22%	149 21%	90 27%	78 20%	126 19%	107 24%	166 28%	45 14%	190 20%	261 23%	140 19%	55 19%	60 18%
Sigma	1847 100%	1290 100%	225 100%	116 100%	294 100%	1090 100%	710 100%	333 100%	391 100%	674 100%	448 100%	586 100%	320 100%	941 100%	1112 100%	734 100%	297 100%	344 100%

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
 Overlap formulae used. * small base

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

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Women		
	Wave 93 (12/3- 12/5)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
Unweighted Base	2042	1641	234	72	170	1220	778	399	443	801	399	674	427	941	1186	856	254	564
Weighted Base	2042	1418	260	123*	322	1185	799	360	429	766	487	642	365	1035	1209	833	337	417
Yes	1547 76%	1062 75%	197 76%	96 77%	256 80%	935 79% G	580 73%	275 76%	318 74%	567 74%	386 79%	502 75% n	287 75% n	757 73%	935 77%	612 73%	256 76%	329 79%
No	495 24%	355 25%	62 24%	28 23%	66 20%	251 21%	219 27% F	85 24%	111 26%	199 26%	101 21%	139 22%	78 21%	278 27% lm	274 23%	221 27%	81 24%	88 21%
Sigma	2042 100%	1418 100%	260 100%	123 100%	322 100%	1185 100%	799 100%	360 100%	429 100%	766 100%	487 100%	642 100%	365 100%	1035 100%	1209 100%	833 100%	337 100%	417 100%

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
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1	1	VCE1a Which of the following applies to you regarding the COVID-19 vaccine?
2	2	VCE1b Which of the following best describes your mindset to getting the COVID-19 vaccine in the future?
3	3	COM01a_1 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply. Before the pandemic
4	4	COM01a_2 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply. At the moment
5	5	COM01a_3 What would you say is your primary method of commuting to your job at each of the following time periods? Please select all that apply. After the pandemic
6	6	CDC123 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Summary Of Very/Somewhat Concerned
7	7	CDC123 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Summary Of Not At All/Not Too Concerned
8	8	CDC123_1 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Increased COVID-19 outbreaks in the U.S.
9	9	CDC123_2 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Risk of new COVID-19 variants entering the U.S.
10	10	CDC123_3 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Increased international travel will prolong the pandemic as outbreaks spread globally
11	11	CDC123_4 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Travelers from other countries needing health care treatment for COVID-19 while in the U.S.
12	12	CDC123_5 Thinking about opening U.S. borders to international travelers again, how concerned are you about the following? Flight price increases due to higher demand
13	13	OV01 A new variant of the COVID-19 virus named Omicron was first identified in South Africa and labeled as a "variant of concern" by the World Health Organization. How much have you seen, read, or heard about this variant?
14	14	OV04 Compared to the Delta variant, are you more or less worried about this new Omicron variant?
15	15	OV05 Given the severity of the Omicron variant is yet to be determined, which of the following statements comes closer to your point of view?
16	16	OV06 The first U.S. cases of Omicron were confirmed in several states this week. Do you plan to change any of your COVID-19 health practices now that it has spread to the U.S.? Please select all that apply.
17	17	OV07 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Summary Of Rank 1
18	18	OV07 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Summary Of Rank 8
19	19	OV07_1 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Public campaigns to get vaccinated Americans their boosters
20	20	OV07_2 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Launching hundreds of family vaccination clinics to get those aged 5-11 vaccinated
21	21	OV07_3 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Expanding free at-home and insurance covered COVID-19 tests
22	22	OV07_4 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Stricter requirements for international travelers entering the U.S
23	23	OV07_5 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Health protections to keep workplaces open and the economy open
24	24	OV07_6 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Rapid response teams to help battle rising cases
25	25	OV07_7 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Supplying COVID-19 treatment pills to help prevent hospitalizations and death
26	26	OV07_8 As you may know, the U.S. federal government recently released its winter plan to fight the COVID-19 pandemic. Please rank in order of importance which policies will be most to least important in managing the pandemic. Commitment in helping global vaccination efforts
27	27	MTV01 The metaverse is a hypothesized iteration of the Internet, supporting persistent online 3-D virtual environments with virtual and augmented reality headsets. How well would you say you understand the idea of interacting within the metaverse (i.e., digital realms)?
28	28	FBC05 How interested are you in interacting within the metaverse?
29	29	MTV02 Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Summary Of Very/Somewhat Interested

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30	30	MTV02	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Summary Of Not At All/Not Too Interested
31	31	MTV02_1	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Purchasing clothes, art, and similar goods
32	32	MTV02_2	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Playing interactive games
33	33	MTV02_3	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Attending concerts or other performances
34	34	MTV02_4	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Social interaction and virtual meetups
35	35	MTV02_5	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Visiting new worlds or visiting sites around the world (e.g., Eiffel Tower)
36	36	MTV02_6	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Visiting virtual stores and brand experiences
37	37	MTV02_7	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Remote work (e.g., team meetings or conferences)
38	38	MTV02_8	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Purchasing real estate or small pieces of virtual land
39	39	MTV02_9	Generally speaking, how interested would you be in each of the following aspects of interacting within the metaverse? Gambling with cryptocurrencies
40	40	MTV03	A number of investment firms are spending millions of dollars to acquire digital land in the metaverse, expecting it to be the next big thing for human interaction, advertising, and entertainment. What is your prediction about the future of the metaverse?
41	41	MTV04	Which of the following statements about purchasing and owning items (NFTs) within the metaverse comes closer to your point of view?
42	42	MTV05	Generally speaking, if your favorite musical artist were to perform a virtual concert within the metaverse, how much more or less would you be willing to spend on a virtual ticket compared to an in-person concert ticket?
43	43	DAO01	How much have you seen, read, or heard about decentralized autonomous organizations, known as DAOs? DAOs are autonomous groups of online users who collectively bring their cryptocurrency together for broader goals (e.g., purchasing something they could not on their own).
44	44	DAO02	As you may have heard, one group called ConstitutionDAO, crowdfunded close to \$47 million to buy a rare copy of the U.S. Constitution with the objective of turning it over to a formal non-profit run by the DAO's donors. Ultimately, they lost to one buyer. Do you support or oppose DAOs being used for actions such as this?
45	45	DAO04	How interested would you be in decentralized fractional ownership (e.g., owning a tiny fraction of something valuable such as the U.S. Constitution or the Mona Lisa)?
46	46	STK01	Do you currently have any investments in the stock market? Please select all that apply.
47	47	GS1	Do you currently own any of the following investment tools? Please select all that apply.
48	48	Q17	Which of the following best describes the city where you live?
49	49	CT01	How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
50	50	CT01	How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
51	51	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
52	52	CT01_2	How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
53	53	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
54	54	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)
55	55	CT01_5	How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
56	56	CT01_6	How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
57	57	CT01_7	How concerned are you about each of following due to the COVID-19 pandemic? New variants of COVID-19
58	58	BID3	How much stress would you say recent political turmoil is causing you personally?
59	59	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
60	60	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
61	61	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
62	62	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

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63	63	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
64	64	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
65	65	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
66	66	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
67	67	RTN01_7	Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
68	68	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
69	69	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
70	70	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.?
71	71	CFP03	Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
72	72	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?
73	73	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
74	74	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
75	75	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
76	76	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
77	77	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
78	78	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
79	79	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
80	80	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
81	81	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
82	82	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
83	83	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)
84	84	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)
85	85	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
86	86	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
87	87	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
88	88	REV01	Are you planning any major purchases once things return to normal? Please select all that apply.
89	89	REV01	Are you planning any major purchases once things return to normal? Please select all that apply.
90	90	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
91	91	REV01A	Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
92	92	Q18	Which of the following is true for you?
93	93	Q21	Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
94	94	FR05	How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
95	95	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
96	96	FR05_1	How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
97	97	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
98	98	FR05_3	How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores

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99	99	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
100	100	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
101	101	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
102	102	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
103	103	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
104	104	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
105	105	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
106	106	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
107	107	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
108	108	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)
109	109	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following?
110	110	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of Immediately/1-30 Days
111	111	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of Up To 3 Months
112	112	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of 1 Day To 3 Months
113	113	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of Up To 6 Months
114	114	Q33B Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Summary Of Year Or Longer
115	115	Q33B_1 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Fly on a plane
116	116	Q33B_2 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go to a gym class
117	117	Q33B_3 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Take a cruise
118	118	Q33B_4 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go out to dinner
119	119	Q33B_5 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Visit a casino
120	120	Q33B_6 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Stay in a hotel
121	121	Q33B_7 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go to the office
122	122	Q33B_8 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go to a sporting event
123	123	Q33B_9 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Go to the movies
124	124	Q33B_10 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Host/attend a large social gathering
125	125	Q33B_11 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Take public transportation (e.g., subway, busses, trains)
126	126	Q33B_12 Once we reach herd immunity, how long will it take you to pre-pandemic activity levels across the following? Greet people with a handshake
127	127	Q36A Would you say we are in a global recession due to the coronavirus outbreak?