QS1S1: Which of the following best describes the type of industry in which you are currently employed?

	Total (A)		oung Millenr		illennials 30-		56 (D)		s 57-75 (E)	Silent 76	
Total	N=594	N=123		N=177		N=182		N=106		N=6	**
Total (Unweighted)	N=524	N=107		N=132		N=164		N=112		N=9	**
Retail (e.g., home goods, beauty, fashion,											
supermarkets)	10%	13%		10%		9%		9%		18%	
Healthcare or social assistance	10%	11%		9%		13%		6%		0%	
Technology, engineering, science, or technical											
services	8%	9%		8%		10%		4%		23%	E
Education	8%	9%		7%		7%		11%		18%	
Manufacturing, construction, or mining	8%	6%		9%		7%		10%		4%	
Business, financial, or professional services (e.g.,											
consulting, legal, banking)	7%	9%		6%		4%		9%		9%	
Food service or production	6%	12%	ac	4%		5%		5%		0%	
Transportation and warehousing	4%	3%		3%		5%		7%		0%	
Government, public administration, or social services	4%	1%		6%	b	4%		4%		0%	
Marketing, advertising, or sales	3%	6%	E	3%		4%	e	0%		0%	
Art, design, or architecture	3%	5%		3%		1%		2%		0%	
Hospitality (e.g., tourism, restaurants, hotels)	2%	2%		5%	d	1%		2%		0%	
Real estate, rental, and leasing	2%	1%		0%		6%	abC	2%		0%	
Agriculture, forestry, fishing, and hunting	2%	2%		2%		2%		2%		14%	abd
Utilities, infrastructure, or telecommunications	2%	0%		3%		1%		5%	b	0%	
Military	2%	0%		3%		3%		0%		0%	
Law enforcement, public safety, fire safety, or											
security	1%	1%		0%		3%		0%		0%	
Entertainment, publishing, broadcasting, or other											
media	1%	2%		0%		1%		2%		0%	
Religious	0%	0%		0%		0%		0%		7%	ABCDe
Other (please describe)	16%	9%		20%	b	14%		21%	b	7%	

* Table Base: EMPLOYED

QS1S2: Which of the following social media platforms, if any, do you currently use? Please select all that apply.

	Total (A	1)	Gen Z/Y	oung Mille	nn Older N	1illennials 3	0 Gen X 4	1-56 (D)	Boomer	57-75 (E)	Silent 76	5-93 (F)
Total	N=1039		N=203		N=211		N=247		N=307		N=71	*
Total (Unweighted)	N=1039		N=168		N=174		N=249		N=362		N=86	*
Facebook	71%	b	61%		79%	aBEF	78%	aBEF	68%		63%	
YouTube	66%	EF	83%	AdEF	76%	aEF	74%	aEF	49%		37%	
Instagram	45%	EF	73%	ADEF	65%	ADEF	42%	EF	21%		18%	
Twitter	31%	EF	37%	EF	40%	aEF	33%	EF	22%		13%	
TikTok	30%	EF	54%	ADEF	49%	ADEF	28%	EF	8%		2%	
Pinterest	30%	F	31%	F	38%	adeF	27%	F	29%	F	13%	
Snapchat	26%	DEF	62%	ACDEF	42%	ADEF	13%	EF	7%		1%	
LinkedIn	25%	BF	13%		38%	ABEF	30%	BF	24%	BF	11%	
Reddit	16%	EF	28%	ADEF	27%	ADEF	16%	EF	5%		1%	
Twitch	10%	Ef	21%	ADEF	15%	EF	9%	Ef	0%		1%	
Other	2%		2%		1%		2%		2%		1%	
N/A - I don't currently use social media.	9%	Bd	3%		5%		5%		15%	ABCD	31%	ABCDE
Count	3.60		4.70		4.74		3.58		2.49		1.93	

* Table Base: US RESPONDENTS

QS1Q1: How much more or less likely would you be to accept a job offer if the employer required all employees to get vaccinated against COVID-19 (assuming they are medically able to do so)?

	Total (A		Gon 7/	/ouna Mil	lonn Oldor N	Aillonniale	30-4 Gen X 41-56 (D)	Poomor	s 57-75 (E)	Silent 7	c 02 (E)
		,		oung win		mileimais			5 37-73 (E)		,
Total	N=687		N=186		N=188		N=197	N=110		N=7	**
Total (Unweighted)	N=603		N=151		N=145		N=180	N=117		N=10	**
NET: More likely	47%		43%		48%		43%	55%		62%	
Much more likely	35%		27%		35%		37%	44%	В	40%	
Somewhat more likely	12%	d	17%	D	13%	d	6%	12%		23%	
Neither more nor less likely	25%		24%		21%		30%	23%		12%	
NET: Less likely	29%		32%		31%		27%	22%		25%	
Somewhat less likely	10%	e	14%	E	11%	e	8%	3%		9%	
Much less likely	19%		18%		20%		19%	19%		16%	

* Table Base: EMPLOYED, LOOKING FOR WORK, OR A STUDENT

QS1Q2: Which of the following are reasons that you would be more likely to accept a job offer if the employer required all employees to get vaccinated against COVID-19 (assuming they are medically able to do so)?

	Total (A)		Gen Z/Yo	oung Miller	nn Older Mi	illennials 30	0 Gen X 4:	L-56 (D)	Boomers	57-75 (E)	Silent 76	-93 (F)
Total	N=320		N=80	*	N=89	*	N=85	*	N=61	*	N=4	**
Total (Unweighted)	N=292		N=63	*	N=72	*	N=86	*	N=65	*	N=6	**
I would feel more comfortable interacting with my												
coworkers.	59%		51%		50%		67%	C	70%	bc	100%	bc
Vaccine mandates make me feel safe.	58%		49%		52%		69%	Вс	63%		90%	
Requiring people to get vaccinated against COVID-19	9											
(e.g., mandated by an employer, event organizer,												
government) is necessary to end the pandemic.	57%	b	41%		55%		67%	В	65%	В	79%	
Employers that mandate COVID-19 vaccination care		_						_				_
about their employees.	52%	В	34%		47%		59%	В	70%	ABC	100%	aBc
Getting vaccinated against COVID-19 should be a		_						_		_		
universal requirement.	47%	В	28%		44%		57%	В	58%	В	77%	b
I/someone in my household is at higher risk of												
severe COVID-19 (e.g., poor health, over the age of	250/		220/		470/		2.40/		****	41.01	220/	
60).	25%		22%		17%		24%		41%	AbCd	32%	
Other COVID-19 safety recommendations (e.g., social												
distancing, wearing masks) are less effective than th vaccine.	25%	b	12%		24%		35%	В	24%		66%	aBce
I/someone in my household is not medically able to	23/0	U	12/0		24/0		33/0	ь	24/0		00%	abce
get vaccinated against COVID-19 (e.g.,												
immunocompromised, too young).	9%		16%	Е	9%		8%		2%		0%	
I dislike following other COVID-19 safety	370		10/0	-	370		070		270		070	
recommendations (e.g., social distancing, wearing												
masks).	5%		2%		6%		6%		4%		0%	
Other	2%		3%		1%		4%		1%		0%	
Count	3.39		2.58		3.05		3.97		3.98		5.45	
									2.50			

* Table Base: MORE LIKELY TO ACCEPT A JOB OFFER FROM AN EMPLOYER WITH A VACCINE MANDATE

QS1S1: Which of the following best describes the type of industry in which you are currently employed?

MORE LIKELY TO ACCEPT A JOB OFFER FROM AN EMPLOYER WITH A VACCINE MANDATE

Mathematical Property of the content of the conte	QS1S1: Which of the following best describes the																						
Part	Total						45-54 (F)					45-54 (K)					45-54 (P)						
Part		N=524	N=226	N=294	N=166	N=111	N=102	N=103	N=42 *	N=70 *	N=54 *	N=45 *	N=38 *	N=22 ***	N=96 *	N=57 *	N=57 *	N=65 *	N=20 **	N=98	N=208	N=100	N=118
Part	supermarkets)		7% cw				7%			8%	8%	7%	9%	0%	14%		7%	16%				6%	
Mathematic	Technology, engineering, science, or technical						-																
Part																							
Part		8%	12% C	4%	8%	7%	9%	8%	9%	12%	11%	9%	11%	20%	4%	2%	9%	5%	0%	3%	7%	12% s	10%
Property column	consulting, legal, banking)	7%	9% c		6%		4%			9%		5%			3%								
Part	Food service or production	6%	6%				6%									2%							
Marie Mari	Government, public administration, or social	4%														476							
March Marc																							
March Marc	Art, design, or architecture	3%	1%	4% b	6% e	0%	1%	1%	5% e	3%	0%	1%	0%	0%	8%	1%	1%	2%	10%	2%	3%	5% v	1%
March Marc	Real estate, rental, and leasing	2%	1% 2%				1% 3%	1% 2%	0%					0%	8% o	7% N						1% 0%	
March Marc	Agriculture, forestry, fishing, and hunting		3%																				
Part	Military																						
Property color Prop		1%	1%	2%	0%	0%	5% deg	0%	0%	0%	0%	3%	0%	0%	1%	0%	7% a	0%	0%	1%	0%	2% t	2%
Part	Entertainment, publishing, broadcasting, or other																						
Part		1% 0%	1% 0%			1% 0%	0%		5% fg 1%	2% 0%				0%	1% 0%	0%				opQ 4% tuv 0%	1% 0%	0% 0%	
Second column		16%	13%		16%	16%	10%		21%	16%				14%	15%	22%	11%			14%	14%	15%	
This column	* Table Base:	EMPLOYED																					
This content	OS1S2: Which of the following social media platfo	rms, if any, do you c	urrently use? Please	select all that apply.																			
Martin M		.,,, 60 700 0	,	Control of the contro								*****					Remarks 5						
Mary												45-54 (K)					45-54 (P)					Midwest (U)	
March Marc																							
March Marc	Facebook	71%	68%	75% b	65%	82% DgH	79% DH	72%	64%	55%	88% ILM	81% IIM	63%	61%	75%	78%	77%	80% R	66%	71%	72% v	77% V	63%
March Marc	Instagram	45%	46%	43%	69% FGH	62% FGH	41% GH	28% H	16%	68% KLM	70% KLM	42% M	28% M	13%	70% oPQR	54% QR	40% qR	27%	18%	52% U	44% u	34%	51%
March Sign	Twitter	31%		26%	37% gH	39% GH	37% gH	26% H	15%	41% M	52% LM	43% M	28%	16%	32% R	28% r	32% R	24% r	14%	34%	30%	27%	32%
March Marc				39% B	33% fh	36% FH	23%	30%		17%	35% IKM	14%	20%		50% PR	37%		39%			32%		25%
Mary						33% FGH 41% DGH	14% H	12% H 28% dh	1% 18%			16% M	14% M 35%	0% 21%							23%		27%
Part	Reddit	16%	24% C	9%	29% FGH	22% GH	15% gH	8% H	2%	42% KLM	34% LM	22% LM	6%	5%	16% R	10% R	8% R	9% R	0%	22% tU	15%	10%	19% u
Part																					8% 1%		
Paris Pari																							
Part				5.50	4.59	4.04	3.50	2.81	2.13	4.40	3.20	3.83	2.77	2.04	4.72	4.10	3.5U	2.84	2.20	3.84	3.38	3.40	3.04
Part	* Table Base:	US RESPONDENT	S																				
Marie Mari	QS1Q1: How much more or less likely would you l	e to accept a job of	fer if the employer re	quired all employees t	o get vaccinated agair	nst COVID-19 (assumir	ng they are medically	able to do so)?															
Fig. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																							
Fig. 1. 1		N=687	N=350	N=327	N=273		N=125	N=103	N=34 *	N=146	N=79 *	N=68 *	N=50 *	N=15 **	N=127	N=73 *	N=57 *	N=53 *	N=18 *	N=122		Midwest (U) N=131	N=173
Minor manufact Mino	Total (Unweighted)	N=603	N=255	N=340	N=214	N=123	N=113	N=109	N=44 *	N=92 *	N=58 *	N=49 *	N=39 *	N=22 **	N=122	N=65 *	N=64 *	N=70 *	N=22 **	N=111	N=241	N=110	N=141
Net members with with members with with members with with members with members with	Much more likely	35%	39% c	30%	31%	30%	36%	45% De	51% DE	38%	36%	35%	45%	58%	22%	24%	37% n	45% NO	46% n	43% U	36%	26%	34%
Note 1984 1985 1986																							
*** *** *** *** *** *** *** *** *** **	NET: Less likely	29%		30%	34% 8	30%	25%	21%	20%	37% IM	22%	27% m	18%	4%	30%	38%	24%	25%	34%	21%	25%	34% \$	36% S
Table Bise: Marcing Column Colum			9% 17%																				16% s
Strict S	* Table Base	EMPLOYED LOO	KING FOR WORK OP	A STUDENT																			
Teal Make																							
Total 18-4 (10) 18-3 (10)	وعمراء: wnich of the following are reasons that y	ou would be more li	sery to accept a job o	iiei it the employer re	quii ea aii employees t	o get vaccinated again	nst COVID-19 (assumi	ing oney are medically	y aute to do so)? Plea	se select all that apply.													
Total (Meregleter) Total (Meregl				Gender			Are																
Vacable feature count of the		Total (A)	Male (B)	Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)		55-64 (L)	65+ (M)	18-34 (N)	35-44 (0)	Female Age 45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)		West (V)
Requiring people to get watchined against COVID-19 (e.g., mandadate) was presently on the pandemic. From the employees. From the empl		N=320	N=183	N=134	N=122	N=65 *	N=53 *	N=59 *	N=21 **	N=73 *	N=41 *	45-54 (K) N=28	N=32 *	N=12 **	N=49 *	N=24 **	N=25 **	N=27 **	N=9 *	N=68 *	N=124	Midwest (U) N=54	N=73 *
Requiring people to get vascinated against COVID-19 (e.g., mandated by an employee, event organizer, poor government), normalisated by an employee, event organizer, poor government, normalisated by an employee. Get a fine of the employee. Get a fine	Total (Unweighted) I would feel more comfortable interacting with my	N=320 N=292	N=183 N=137	N=134 N=150	N=122 N=91	N=65 * N=58 *	N=53 * N=53 *	N=59 * N=62 *	N=21 N=28	N=73 * N=45 *	N=41 * N=32 *	45-54 (K) N=28 N=24	N=32 N=24	N=12 N=16	N=49 * N=46 *	N=24 ** N=26 **	N=25 N=29	N=27 ** N=38 *	N=9 N=12	N=68 N=62	N=124 N=117	Midwest (U) N=54 N=47	N=73 N=66
[e.g., mandated by an employer, event organizarie, growmerment]. In experimental manufactor (CVID-13 succination care and event and even and event and even and event and even and event and event and event and event and event and event a	Total (Unweighted) I would feel more comfortable interacting with my coworkers.	N=320 N=292 59%	N=183 N=137	N=134 N=150	N=122 N=91 *	N=65 N=58	N=53 N=53	N=59 N=62	N=21 *** N=28 ***	N=73 * N=45 *	N=41 N=32	45-54 (K) N=28 N=24	N=32 N=24	N=12 *** N=16 ***	N=49 N=46	N=24 N=26	N=25 N=29	N=27 N=38 *	N=9 N=12	N=68 N=62	N=124 N=117	Midwest (U) N=54 * N=47 *	N=73 N=66
government) in necessary to end the panderim. 578 584 697 498 698 788 698 788 788 788 788 7	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine mandates make me feel safe.	N=320 N=292 59% 58%	N=183 N=137	N=134 N=150	N=122 N=91 *	N=65 N=58	N=53 N=53	N=59 N=62	N=21 *** N=28 ***	N=73 * N=45 *	N=41 N=32	45-54 (K) N=28 N=24	N=32 N=24	N=12 *** N=16 ***	N=49 N=46	N=24 N=26	N=25 N=29	N=27 N=38 *	N=9 N=12	N=68 N=62	N=124 N=117	Midwest (U) N=54 * N=47 *	N=73 N=66
about the remployees. 5% 5% 5% 5% 39% 39% 49% 57% 65% D 83% OCT 37% 54% 54% 58% 65% 1 83% I 44% 41% 55% 66% n 82% no 53% 44% 44% 55% 1 83% I 44% 41% 55% 66% n 82% no 53% 44% 44% 45% 1 83% I 44% 41% 55% 66% n 82% no 53% 44% 44% 45% 1 83% no 53% 44% 44% 1 83% no 53% no 53	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID-	N=320 N=292 59% 58%	N=183 N=137	N=134 N=150	N=122 N=91 *	N=65 N=58	N=53 N=53	N=59 N=62	N=21 *** N=28 ***	N=73 * N=45 *	N=41 N=32	45-54 (K) N=28 N=24	N=32 N=24	N=12 *** N=16 ***	N=49 N=46	N=24 N=26	N=25 N=29	N=27 N=38 *	N=9 N=12	N=68 N=62	N=124 N=117	Midwest (U) N=54 * N=47 *	N=73 N=66
Getting watcringted against CDVD-19 should be a universal regular regu	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID- (e.g., mandated by an employer, event organizer, government) is necessary to enthe pandemic.	N=320 N=292 59% 58%	N=183 N=137 56% 56%	N=134 N=150 63% 60%	N=122 N=91 * 53% 50%	N=65 N=58 N=58 N=58%	N=53 N=53 N=63% 61%	N=59 N=62 68% 67%	N=21 N=28 90% DEF ₀ 76% D	N=73 N=45 53% 49%	N=41 N=32 44% 57%	45-54 (K) N=28 N=24 74% j 65%	N=32 N=24 50% 64%	N=12 N=16 97% UL 73%	N=49 * N=46 * S4% S2%	N=24 N=26 59% 61%	N=25 N=29 52% 57%	N=27 N=38 88% NOP 70%	N=9 N=12 81% 81%	N=68 N=62 49% 52%	N=124 N=117 64% 58%	Midwest (U) N=54 * N=47 * 56% 61%	N=73 N=66 64% 63%
Journeon in my household is a higher risk of severe COVID-19 safety recommendations (e.g., poor health, vote the age of 1 25% 29% 29% 29% 29% 29% 29% 31% 25% 31% 25% 31% 25% 31% 25% 31% 25% 31% 25% 31% 25% 31% 25% 31% 25% 32% 29%	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID- (e.g., mandated by an employer, event organizer, government) is necessary to end the pandemic. Employers that mandate COVID-19 vaccination can	N=320 N=292 59% 58% 19	N=183 N=137 56% 56%	N=134 N=150 63% 60%	N=122 N=91 • 53% 50%	N=65 N=58 SO% S8% D	N=53 N=53 N=53 N=53 N=53 N=53 N=53 N=53	N=59 N=62 N=62 N=62% d	N=21 N=28 90% DEF ₁ 76% D	N=73 N=45 \$3% 49%	N=41 N=32 44% 57%	45-54 (K) N=28 N=24 74% j 65%	N=32 N=24 SO% 64%	N=12 N=16 N=16 N=16 N=16 N=16 N=16 N=16 N=16	N=49 N=46 54% 52%	N=24 N=26 59% 61%	N=25 N=29 52% 57%	N=27 N=38 88% NOP 70%	N=9 N=12 81% 81%	N=68 N=62 49% 52%	N=124 N=117 64% 58%	Midwest (U) N=54 • N=47 • 56% 61%	N=73 N=66 64% 63%
Severe COVID-30 See, poor health, over the age of GOL. COVID-30 safety recommendations (e.g., 2005) COVID-30 sa	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine manufates make me feel safe. Requiring people to get vaccinated against COVID-(e.g., manufated by an employer, event organizar. Employers that mandate COVID-19 vaccination car about their employees. Getting vaccinated against COVID-19 should be a Getting vaccinated against COVID-19 should be a	N=320 N=292 59% 58% 19 57% e 52%	N=183 N=137 56% 56% 54%	N=134 N=150 63% 60%	N=122 N=91 • 53% 50%	N=65 • N=58 • S0% S8% D	N=53 N=53 63% 61% 61%	N=59 * N=62 * 68% 67% d	N=21 N=28 N=28 N=28 N=28 N=28 N=28 N=28 N=28	N=73 N=45 S3% 49% A4% S37%	N=41 * N=32 * 44% 57% 67% 54%	45-54 (K) N=28 N=24	N=32 N=24 50% 64% 47%	N=12 N=16 97% UL 73% i	N=49 N=46 54% 52% 44% 44%	N=24 N=26 59% 61%	N=25 N=29 52% 57%	N=27 N=38 * 88% NOP 70% N 78% N	N=9 N=12 N=12 N=12 N=12 N=12 N=12 N=12 N=12	N=68 N=62 49% 52% 43% 53%	N=124 N=117 64% 58% 58%	Midwest (U) N=54 N=47 N=67 S6% 61% S9% 46%	N=73 N=66 • 64% 63% • 66% S
Other COVID-19 safety recommendations (e.g., social distantance), wearing masks) at the set efficiency of the new recommendations (e.g., social distantance), wearing masks) at the set of	Total (Unweighted) would feel more comfortable interacting with my coworkers. Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID- (e.g., mandated by an employer, event organizer, government) is necessary to end the pandemic. Employers that mandate COVID-19 vaccination car about their employees. Getting vaccinated against COVID-19 should be a universal requirement.	N=320 N=292 59% 58% 19 57% e 52%	N=183 N=137 56% 56% 54%	N=134 N=150 63% 60%	N=122 N=91 • 53% 50%	N=65 • N=58 • S0% S8% D	N=53 N=53 63% 61% 61%	N=59 * N=62 * 68% 67% d	N=21 N=28 N=28 N=28 N=28 N=28 N=28 N=28 N=28	N=73 N=45 S3% 49% A4% S37%	N=41 * N=32 * 44% 57% 67% 54%	45-54 (K) N=28 N=24	N=32 N=24 50% 64% 47%	N=12 N=16 97% UL 73% i	N=49 N=46 54% 52% 44% 44%	N=24 N=26 59% 61%	N=25 N=29 52% 57%	N=27 N=38 * 88% NOP 70% N 78% N	N=9 N=12 N=12 N=12 N=12 N=12 N=12 N=12 N=12	N=68 N=62 49% 52% 43% 53%	N=124 N=117 64% 58% 58%	Midwest (U) N=54 N=47 N=67 S6% 61% S9% 46%	N=73 N=66 64% 63% 66%
than the vaccine. 25% 22% 28% 17% 21% 31% 34% 34% 34% 17% 21% 30% 22% 35% 17% 21% 32% 47% No 34% 19% 28% 28% 28% 21% (2)/(chosenes in my households in ord medicially able to get vaccined against COVID-19 (e.g., immunicence) medicially able to 30% 21% 35% 17% 21% 32% 47% No 34% 19% 28% 28% 28% 28% 21% 21% 21% 32% 47% No 34% 19% 21% 32% 24% 24% 21% 32% 24% 24% 21% 32% 24% 24% 24% 21% 32% 24% 24% 24% 21% 32% 24% 24% 24% 24% 24% 24% 24% 24% 24% 2	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine manutates make me feel safe. Requiring people to get vaccinated against COVID- (e.g., mandated by an employer, extent against; comment) is necessary to end the pandemic. Employers that mandate COVID-19 should be a universal requirement. Jonneone in my household is at higher risk of severe COVID-19 (e.g., post health) (e.g., post health), over the age or severe COVID-19 (e.g., post health) (wer the age or	N=320 N=292 59% 58% 19 57% e 52% 47%	N=183 N=137 56% 56% 56% 54% 52% 42%	N=134 N=150 63% 60% 60% 53%	N=122 N=91 ** 53% 50% 44% 39% 34%	N=65 N=58 SOM S8% D 49% A7%	N=53 • N=53 • 63% 61% 61% 57% 55% D	N=59 N=62 * 68% 67% 62% d 65% D	N=21 N=28 90% DEF1 76% D 81% D 83% DEF	N=73 N=45 53% 49% 44% 37%	N=41 * N=32 * 44% 57% 67% 54% 37%	45-54 (K) N=28 N=24 74% 65% 63% 58%	N=32 N=24 50% 64% 47% 64% i	N=12 N=16 97% UL 73% i 83% i 98% UKL	N=49 N=46 54% 52% 44% 44%	N=24 N=26 59% 61% 64% 41%	N=25 N=29 52% 57% 59% 55%	N=27 N=38 NOP	N=9 N=12 81% 81% 86% N 82% n 66%	N=68 N=62 * 49% 52% 43% 53% 37%	N=124 N=117 64% 58% 58%	Midwest (U) N=54 N=47 56% 61% 59% 46% 47%	N=73 N=66 N=66 N=66 N=66 N=66 N=66 N=66 N=6
Victoriance in my households in not medically able to get vaccinated against COVID-19 (e.g., immunocomporment, too young). 9% 7% 13% 12% 13% h 9% 3% 0% 3% 15% 1 10% 1% 0% 26% OQ 3% 8% 5% 0% 10% 11% 7% 8% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	Total (Unweighted) would feel more comfortable interacting with my coworkers. Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID-(e.g., mandated by an employer, event organizer, government) is necessary to end the pandemic. Employers that mandate COVID-19 vaccination cate about their employers that mandate COVID-19 vaccination cate about their employers that mandate COVID-19 should be a universal requirement. (Jonneone in my household is at higher risk of severe COVID-19 (e.g., poor health, over the age of 60).	N=320 N=292 59% 58% 19 57% e 52% 47%	N=183 N=137 56% 56% 56% 54% 52% 42%	N=134 N=150 63% 60% 60% 53%	N=122 N=91 ** 53% 50% 44% 39% 34%	N=65 N=58 SOM S8% D 49% A7%	N=53 • N=53 • 63% 61% 61% 57% 55% D	N=59 N=62 * 68% 67% 62% d 65% D	N=21 N=28 90% DEF1 76% D 81% D 83% DEF	N=73 N=45 53% 49% 44% 37%	N=41 * N=32 * 44% 57% 67% 54% 37%	45-54 (K) N=28 N=24 74% 65% 63% 58%	N=32 N=24 50% 64% 47% 64% i	N=12 N=16 97% UL 73% i 83% i 98% UKL	N=49 N=46 54% 52% 44% 44%	N=24 N=26 59% 61% 64% 41%	N=25 N=29 52% 57% 59% 55%	N=27 N=38 NOP	N=9 N=12 81% 81% 86% N 82% n 66%	N=68 N=62 * 49% 52% 43% 53% 37%	N=124 N=117 64% 58% 58%	Midwest (U) N=54 N=47 56% 61% 59% 46% 47%	N=73 N=66 64% 63% 66% S 66% S
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I dislike following other CD/IID-39 safety recommendations (e.g., social distancing, wearing masks). masks). Take 24 38 06 28 58 58 58 58 58 58 58 58 58 58 58 58 58	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID- (e.g., mandated by an employee, event organizer, government) is necessary to end the pandemic. Employees that mandate COVID-19 abound the a determination of the complex o	N=320 N=292 59% 58% 19 57% e = 52% 47%	N=183 N=137 56% 56% 56% 54% 52% 42%	N=134 N=150 63% 60% 53% 53%	N=122 N=91 * 53% 50% 44% 39% 34%	N=65 * N=58 * 50% 58% D 49% 47% 1196	N=53 * N=53 * 63% 61% 61% 57% 55% D	N=59 • N=62 • 68% 67% d 65% D 50% S E	N-21 *** N-28 *** 90% DEF 76% D 81% D 83% DEF 85% DEF	N-73 * N-45 * * * * * * * * * * * * * * * * * * *	N=61	45-54 (K) N=28 **N=24 74% 65% 63% 58% 58%	N=32 N=24 N=24 N=24 N=24 N=24 N=24 N=24 N=2	N=12 N=16 97% UL 78% i 83% i 98% UKL	N=49 * N=46 * S4% S2% S2% S2% S2% S2% S2% S2% S3% S4% S4% S4% S4% S4% S4% S4% S4% S4% S4	N=24 N=26 S9% 61% 61% 15% n	N=25 ·· N=25 ·· S26 ·· S796 ·· S596 ·· S496 ··	N=27 ** N=38 * 88% NOP 70% N 66% n 67% N 52% NOP	N=9 N=12 N=12 N=12 N=12 N=12 N=12 N=12 N=12	N=68 N=62 A9% S2% A3% A3% A3% A3% A3% A3% A3% A3% A3% A3	N=124 N=117 64% 58% 58% 44% 46%	Midwest (U) N=54 N=47 S6% 61% S9% 46% 47%	N=73 N=66 S
mask). 5% 5% 5% 3% 9% 5% 4% 0% 3% 13% 0% 4% 0% 4% 11% 4% 0% 2% 5% 5% 5% 5% 7% 0her 2% 3% 9% 0% 0% 3% 11% 0% 0% 0% 0% 11% 3% 11% 3%	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine manufates make me feel safe. Requiring people to get vaccinated against COVID-(e.g., manufated by an employer, event organizer. Employers that manufate COVID-19 vaccination car about their employees. Getting vaccinated against COVID-19 should be a universal requirement. I/someone in my household is at higher risk of severe COVID-19 (e.g., poor health, over the age of 60). Other Over Safely recommendations (e.g., collisions) and the safe fective than the vaccine. I/someone in my household is ne test effective than the vaccine. I/someone in my household is net medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household is not medically able to get vaccinated against COVID-19 (v. I/someone in my household	N=320 N=292 59% 58% 19 57% e 52% 47% f 25%	N=183 N=137 56% 56% 54% 52% 42% 22%	N=134 N=150 63% 60% 60% 53% 53% 29% 28%	N=122 N=91 * 53% 53% 50% 44% 33% 34% 23%	N=65 * N=58 * S0% S8% G6% D 49% 47% 11%	N=53 * N=53 * 63% 61% 61% 61% 57% D	N=59 N=62 N=62 N=62 N=62 N=62% d N=65%	N-21 ** N-28 ** N-28 ** 90% DEF1 76% D 81% D 83% DEF 85% DEF1 34%	N=73 * N=45 * S3% 49% 49% 44% 37% is 33% is 27% j	N=61 N=22 N=22 44% 57% 67% 67% 8%	45-54 (K) N=28 N=24 74% 65% 63% 58% 56% 28% j	N=32 N=24 SON	N=12 · · · · · · · · · · · · · · · · · · ·	N=49 * 1406 * 54% 52% 52% 52% 52% 18% 18% 17%	N=24 N=26 59% 61% 64% 41% 65% n	N=25 N=29 S206 S706 S906 S506 S406 2106	N=27 N=38 88% NOP 70% N 66% n 67% N 52% NOP	N=9 N=12 N=12 N=12 N=12 N=12 N=12 N=12 N=12	N=68 * N=62 * 49% 52% 43% 52% 43% 53% 37% 60P 23% 19%	N=124 N=117 64% 58% 58% 44% 46% 30%	Nidowest (U) N=54 N=47 S60 61% 59% 46% 47% 22%	N=73 N=66 64% 63% 66% S 69% T 56% s 20% 21%
Other 2% 3% 0% 2% 5% 0% 0% 2% 3% 9% 0% 0% 3% 1% 0% 0% 0% 0% 1% 3% 1% 3%	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine manufates make me feel safe. Requiring people to get vaccinated against COVID-(e.g., manufated by an employer, event organizer. Employers that mandate COVID-18 vaccination car about their employees. Getting vaccinated against COVID-19 should be a universal requirement. I/someone in my household is at higher risk of severe COVID-19 (e.g., poor health, over the age of 60). Other COVID-19 seley recommendations (e.g., social distanting, wearing masks) are less effective universal engineering the covider of the	N=320 N=292 59% 58% 19 57% e 52% 47% f 25%	N=183 N=137 56% 56% 54% 52% 42% 22%	N=134 N=150 63% 60% 60% 53% 53% 29% 28%	N=122 N=91 * 53% 53% 50% 44% 33% 34% 23%	N=65 * N=58 * S0% S8% G6% D 49% 47% 11%	N=53 * N=53 * 63% 61% 61% 61% 57% D	N=59 N=62 N=62 N=62 N=62 N=62% d N=65%	N-21 ** N-28 ** N-28 ** 90% DEF1 76% D 81% D 83% DEF 85% DEF1 34%	N=73 * N=45 * S3% 49% 49% 44% 37% is 33% is 27% j	N=61 N=22 N=22 44% 57% 67% 67% 8%	45-54 (K) N=28 N=24 74% 65% 63% 58% 56% 28% j	N=32 N=24 SON	N=12 · · · · · · · · · · · · · · · · · · ·	N=49 * 1406 * 54% 52% 52% 52% 52% 18% 18% 17%	N=24 N=26 59% 61% 64% 41% 65% n	N=25 N=29 S206 S706 S906 S506 S406 2106	N=27 N=38 88% NOP 70% N 66% n 67% N 52% NOP	N=9 N=12 N=12 N=12 N=12 N=12 N=12 N=12 N=12	N=68 * N=62 * 49% 52% 43% 52% 43% 53% 37% 60P 23% 19%	N=124 N=117 64% 58% 58% 44% 46% 30%	Nidowest (U) N=54 N=47 S60 61% 59% 46% 47% 22%	N=73 N=66 64% 63% 66% S 69% T 56% s 20% 21%
Count 5.59 5.19 3.64 2.79 3.30 3.68 3.82 5.09 2.68 3.28 3.83 3.01 5.11 2.57 3.34 3.51 4.76 5.07 2.90 3.47 3.32 3.76	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine manufates make me feel safe. Requiring people to get vaccinated against COUD- (e.g., mandated by an employee, event organizer, government) is necessary to end the pandemic. Employees that manufate COVID-19 should be a universal requirement. Vocamoenie im phousehold is at higher risk of Vocamoenie im phousehold is at higher risk of Vocamoenie im phousehold is at higher risk of COVID-19 (e.g., pool health, over the age or GO). Other COVID-19 selety recommendations (e.g., social distancing, wearing masks) are less effective than the vaccine. Vocamoenie im phousehold is not medically able to get vaccioused against COVID-19 or go, and vaccined against COVID-19 or go, a led sinks following other COVID-19 safety recommendations (e.g., social distancing, wearing masks) are less feeticule and the covered against COVID-19 safety recommendations (e.g., social distancing, wearing masks) are less feeticule and the covered against COVID-19 safety recommendations (e.g., social distancing, wearing masks) are less feeticule and the covidence of the co	N=320 N=292 N=292 S9% S8% 19 57% e 52% 47% f f 25% 25%	N=183 N=137 56% 56% 56% 54% 52% 42% 22% 22%	N=134 N=150	N=122 N=91 * 53% 53% 50% 44% 39% 34% 23% 17%	N=65 • N=58 • S0% 58% 66%	N=53	N=59 • N=62 • N=62 • OS N=62 • OS N=65% D D D D D D D D D D D D D D D D D D D	N=21	N-73 * N-45 * N-	N=61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	45-54 (K) N-28 N-24	N=32 N=24 S0% 64% 47% 64% i 35% 13% 22%	N=12 · · · · · · · · · · · · · · · · · · ·	N=49 * N=46 * S4% S2% S2% S4% S4% S4% S4% S4% S4% S4% S4% S4% S4	N=24 N=26 S9% 619% 19% 19% 19% 19% 19% 19% 19% 19% 19%	N=25 N=29 S2M 57% 59% 55% 54% 21% 32%	N=27 N=38 N=38 N=37 N=38 NOP 70% NOP 47% NOP 47% NO	N=9 N=12 N=10 N=10 N=10 N=10 N=10 N=10 N=10 N=10	Ness Ness 19 19 19 19 19 19 19 19 19 19 19 19 19	N=124 N=117 64% 58% 58% 44% 46% 30% 28%	Midwest (U) N=54 N=47 N=47	N=73 N=66 N= N=78 N=66 N= N=78 N=64% N=78 N=78 N=78 N=78 N=78 N=78 N=78 N=78
	Total (Unweighted) I would feel more comfortable interacting with my coworkers. Vaccine manufates make me feel safe. Requiring anopte to get vaccinated against COVID. (e.g., maddated by an employer, extent capations, government) is necessary to end the pandemic. Employees that mandate COVID-19 vaccination car about their employees. Getting vaccinated against COVID-19 should be a universal requirement. I/onneone in my household is at higher risk of severe COVID-19 (e.g., port health, over the age or Other COVID-19 safety recommendations (e.g., social distancing, wearing masks) are less effective than the vaccine. I/onneone in my household is not medically able to gret vaccinated against COVID-19 (e.g., immunocompromised, too young). I clisible following other COVID-19 safety remmands.	N=200 N=292 59% 58% 19 57% e e 52% 47% f 25% 0 9%	N=123 N=137 N=137 S6W S6W S6W S2W 42W 22W 22W 7%	N-134 N-150 S3% S60% S3% S3% S3% S3% S3% S3% S3% S3% S3% S3	N=122 N=91 * 53% 53% 50% 44% 39% 34% 23% 17% 1296	N=65	N=53	N=59	N-21 ** N-28 ** N-28 ** DEF N-	N-73 * N-45 * N-45 * 1 53% 49% 44% 37% 33% 1 27%	N=61	45-54 N 24 N	N-22 N-24 SON 64% 47% 64% i 35% 13% 22%	N=12 N=16 97% UL 78% i 83% i 98% UKL 45% JI 35% O%	N=49 * N=46 * N=46 * N=46 * N=476 * N=	N=24 N=26 N=26 S9% 61% 64% 41% 65% n 16% 21% 3% 4% 0%	N=25 N=29 S2W 57% S9% S5% S4% 21% 32% 8%	N=27 N=38 88% NOP 70% NOP 78% N 66% n 67% N 52% NOP 47% No	N=9 N=12 N=9 N=12 N=9 N=12 N=19 N=19 N=19 N=19 N=19 N=19 N=19 N=19	N=68 * N=62 * 49% 52% 43% 52% 43% 53% 37% COP 23% 19% 10% 21% 15%	N=124 N=117 64% 58% 58% 44% 46% 30% 28% 11%	Mildwest (U) N=54 N=47 N=47	N=73

QS1S1: Which of the following best describes the type of industry in which you are currently employed?

QS1S1: Which of the following best describes the ty	pe of industry in which	you are currently em	ployed?																		
			Hour	ehold income			Education			Employed		Children in HH	Parent	of Child Under 18	Home	Ownership	M	arital Status		Race/Ethnicity	
	Total (A)	Less than \$50K (B)			\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=594	N=137	N=92 *	N=76 *	N=271	N=139	N=219	N=139	N=594	N=0 **	N=267	N=327	N=264	N=330	N=410	N=176	N=272	N=322	N=333	N=85 *	N=119
Total (Unweighted)	N=524	N=184	N=124	N=77 *	N=122	N=118	N=185	N=135	N=524	N=0 **	N=222	N=302	N=208	N=316	N=339	N=177	N=228	N=296	N=322	N=71 *	N=77 *
Retail (e.g., home goods, beauty, fashion, supermarkets)	10%	20% CDF	9%	7%	6%	14%	11%	7%	10%	0%	8%	12%	8%	12%	10%	11%	8%	12%	12%	6%	7%
Healthcare or social assistance	10%	8%	13%	13%	9%	7%	10%	8%	10%	0%	10%	10%	10%	10%	10%	9%	10%	10%	10%	14%	9%
Technology, engineering, science, or technical servic Education	es 8%	1% 5%	3%	14% BC 5%	12% BC	0% 6%	5% f 4%	14% FG 13% G	8% 8%	0%	10% 10%	7% 7%	9%	8% 7%	10%	5% 6%	10% 12% R	7% 5%	8% 9%	11%	7% 8%
Manufacturing, construction, or mining	8%	7%	9% 7%	25% BCE	9% 4%	10%	5%	13% G	8%	0%	9%	7%	9% 10%	6%	8%	12% 0	8%	8%	8%	3% 7%	10%
Business, financial, or professional services (e.g.,	0,0	7,0	7,0	23/0	474	10%	3,0	13/0	0.2	0.4	3,0	***	2070	0.4	0.00	12.70	070	0,0	0.4		10%
consulting, legal, banking)	7%	5%	6%	4%	9%	7%	5%	5%	7%	0%	11% L	3%	10% N	4%	7%	5%	9% R	4%	6%	7%	9%
Food service or production	6%	15% CDE	7% d	1%	3%	10% H	7%	2%	6%	0%	5%	7%	5%	7%	5%	8%	2%	10% Q	7%	4%	3%
Transportation and warehousing	4%	5%	8%	5%	3%	10% gH	3%	1%	4%	0%	4%	4%	4%	5%	5%	3%	5%	3%	3%	6%	7%
Government, public administration, or social service:	s 4%	2%	2%	7% bc	5%	0%	4%	7% F	4%	0%	6% L	2%	7% N	1%	4%	4%	5%	3%	3%	7%	3%
Marketing, advertising, or sales	3%	1%	3%	1%	6% b	3%	4%	4%	3%	0%	4%	3%	4%	3%	3%	5%	4%	3%	3%	0%	6%
Art, design, or architecture	3%	4%	2%	5%	2%	5%	2%	2%	3%	0%	2%	3%	2%	3%	2%	4%	1%	4%	3%	5%	1%
Hospitality (e.g., tourism, restaurants, hotels) Real estate, rental, and leasing	2%	3%	3% 2%	0%	3% b	6% G 1%	1% 5%	3% 1%	2%	0%	2%	3% 4% K	2%	3% 4% M	2% 3%	3% 2%	2% 2%	3% 3%	2% 2%	1%	4%
Agriculture, forestry, fishing, and hunting	2%	4%	5% d	0%	3% B	2%	2%	1%	2%	0%	2%	4% K	2%	4% M 2%	2%	2%	2%	3%	2%	4%	0%
Utilities, infrastructure, or telecommunications	2%	0%	0%	3% B	3% B	0%	3%	2%	2%	0%	2%	2%	2%	2%	2%	1%	4% R	0%	3%	3%	0%
Military	2%	0%	1%	0%	4% B	0%	4% h	0%	2%	0%	0%	3% k	2%	2%	1%	3%	2%	1%	0%	7% Su	0%
Law enforcement, public safety, fire safety, or securi		0%	1%	2% b	1%	1%	2%	0%	1%	0%	1%	1%	1%	1%	1%	1%	1%	1%	2%	0%	0%
Entertainment, publishing, broadcasting, or other	ity 176	U%	176	2% 0	176	176	276	U%	1%	U76	176	176	176	176	176	176	176	176	276	U76	U%
media	1%	1%	0%	1%	1%	1%	1%	0%	1%	0%	1%	1%	1%	1%	0%	2%	0%	2%	1%	0%	2%
Religious	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Other (please describe)	16%	18% D	19% D	7%	16%	15%	20%	15%	16%	0%	12%	19% k	11%	20% M	16%	15%	12%	19%	16%	15%	18%
* Table Base:	EMPLOYED.																				
QS1S2: Which of the following social media platform	ms, if any, do you curre	ntly use? Please selec	all that apply.																		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Education Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Yes (M)	of Child Under 18 No (N)	Home Homeowner (O)	Ownership Renter (P)	Married (Q)	arital Status Not married (R)	White (S)	Race/Ethnicity AA (T)	Hispanic (U)
Total	N=1039	N=290	N=162	N=133	N=404	N=307	N=368	N=225	N=594	N=445	N=346	N=693	N=318	N=721	N=742	N=264	N=477	N=562	N=636	N=123	N=173
Total (Unweighted)	N=1039	N=434	N=235	N=134	N=186	N=310	N=346	N=246	N=524	N=515	N=310	N=729	N=279	N=760	N=700	N=308	N=468	N=571	N=703	N=115	N=121
Facebook	71%	73%	74%	72%	69%	70%	74%	68%	77% J	63%	83% L	65%	83% N	65%	71%	73%	75% R	67%	72%	78% u	66% 77% S
YouTube Instagram	66% 45%	68% 40%	65% 45%	63% 37%	67% 52% BD	68% 41%	67% 45%	66% 49%	74% J 55% J	56% 32%	78% L 64% L	60% 35%	76% N 64% N	62% 36%	64% 43%	72% O 51% o	61% 44%	70% Q 46%	61% 38%	80% S 54% S	77% S 64% S
Twitter	31%	27%	25%	26%	37% BCd	21%	27%	42% FG	38% J	21%	42% L	25%	41% N	26%	34% P	23%	32%	30%	28%	38%	35%
TikTok	30%	30%	24%	28%	33% c	32%	26%	31%	39% J	18%	53% L	18%	52% N	20%	28%	36% o	28%	31%	23%	39% S	50% S
Pinterest	30%	29%	25%	33%	32%	30%	28%	30% 27%	32%	27% 17%	40% L 42% L	25% 18%	39% N 41% N	26%	31% 25%	28%	35% R	25%	31%	26%	34% ST
Snapchat LinkedIn	25%	26% 14%	23% 16%	23% 36% BC	27% 36% BC	29% 8%	25% 27% F	27% 37% FG	32% J	17%	42% L 37% L	18%	41% N 37% N	19% 21%	25%	29%	22% 33% R	29% q 19%	22%	28% 34% s	44% SI 23%
Reddit	16%	13%	11%	14%	22% BC	11%	16%	23% F	22%	8%	24% L	12%	25% N	12%	16%	14%	16%	16%	15%	12%	23% t
Twitch	10%	8%	7%	9%	12% c	9%	5%	16% fG	13% J	5%	19% L	5%	17% N	6%	12% P	4%	11%	8%	8%	11%	17% S
Other	2%	1%	4% Be	4% Be	1%	1%	2%	1%	1%	2%	1%	2% k	1%	2%	2%	2%	1%	3%	2%	0%	3%
														4207		70/					
N/A - I don't currently use social media.	9% 3.60	9%	8%	7% 2.55	10%	9%	9%	11%	5%	15% I	2%	13% K	4%	12% M	10%	7%	10%	9%	10% u	5%	4%
N/A - I don't currently use social media. Count	9% 3.60	9% 3.38	8% 3.26	7% 3.55	10% 3.98	9% 3.29	9% 3.51	11% 3.99	5% 4.21	15% 2.78	2% 4.84	13% K 2.98	4% 4.79	12% M 3.07	10% 3.64	7% 3.63	10% 3.68	9% 3.53	10% u 3.36	5% 4.05	4% 4.40
N/A - I don't currently use social media. Count * Table Base:	9% 3.60 US RESPONDENTS		8% 3.26																		
Count * Table Base:	US RESPONDENTS	3.38		3.55	3.98	3.29	3.51														
Count	US RESPONDENTS	3.38		3.55	3.98	3.29	3.51														
Count * Table Base:	US RESPONDENTS	3.38 the employer require	d all employees to ge Hous	3.55 vaccinated against CC	3.98 VID-19 (assuming they	3.29 r are medically able to d	3.51 So so)? Education	3.99	4.21	2.78 Employed	4.84	2.98 Children in HH	4.79	3.07	3.64 Home	3.63 Ownership	3.68 Ma	3.53 arital Status	3.36	4.05 Race/Ethnicity	4.40
Count " Table Base: QS1Q1: How much more or less likely would you be	US RESPONDENTS to accept a job offer if	3.38 the employer require Less than \$50K (B)	d all employees to ge Hous \$50K - \$74.9K (C)	3.55 vaccinated against CC ehold Income \$75K - \$99.9K (D)	3.98 VID-19 (assuming they \$100K+ (E)	3.29 rare medically able to d HS or Less (F)	3.51 do so)? Education Some College (G)	3.99 College Grad+ (H)	4.21 Yes (I)	2.78 Employed No (J)	4.84 Yes (K)	2.98 Children in HH No (L)	4.79 Parent	3.07 of Child Under 18 No (N)	3.64 Home Homeowner (0)	3.63 Ownership Renter (P)	3.68 Married (Q)	3.53 arital Status Not married (R)	3.36 White (S)	4.05 Race/Ethnicity AA (T)	4.40 Hispanic (U)
Count * Table Base: QS1Q1: How much more or less likely would you be Total	US RESPONDENTS to accept a job offer if Total (A) N=687	3.38 the employer require Less than \$50K (B) N=173	d all employees to ge Hous \$50K - \$74.9K (C) N=103	3.55 vaccinated against CC ehold Income \$75K - \$99.9K (D) N=85	3.98 VID-19 (assuming they \$100K+ (E) N=297	3.29 r are medically able to d HS or Less (F) N=1.77	3.51 lo so)? Education Some College (G) N=261	3.99 College Grad+ (H) N=150	4.21 Yes (I) N=594	2.78 Employed No (J) N=93	4.84 Yes (K) N=299	2.98 Children in HH No (L) N=387	4.79 Parent Yes (M) N=279	3.07 of Child Under 18 No (N) N=408	Home Homeowner (O) N=470	3.63 Ownership Renter (P) N=201	3.68 Married (Q) N=277	3.53 arital Status Not married (R) N=410	3.36 White (S) N=369	A.05 Race/Ethnicity AA (T) N=100	4.40 Hispanic (U) N=146
Count * Table Base: Q51Q1: How much more or less likely would you be Total Total (Unweighted)	US RESPONDENTS to accept a job offer if Total (A) N=687 N=603	3.38 the employer require Less than \$50K (B) N=173 N=230	d all employees to ge Hous \$50K - \$74.9K (C) N=103 N=136	3.55 vaccinated against CC ehold Income \$75K - \$99.9K (D) N=85 N=82	3.98 VID-19 (assuming they \$100K+ (E) N=297 N=130	3.29 r are medically able to d HS or Less (F) N=177 N=144	3.51 lo so)? Education Some College (G) N=261 N=221	3.99 College Grad+ (H) N=150 N=148	4.21 Yes (I) N=594 N=524	2.78 Employed No (J) N=93 N=79	4.84 Yes (K) N=299 N=250	2.98 Children in HH No (L) N=387 N=353	4.79 Parent Yes (M) N=279 N=225	3.07 of Child Under 18 No (N) N=408 N=378	3.64 Home Homeowner (O) N=470 N=388	3.63 Ownership Renter (P) N=201 N=202	3.68 Married (Q) N=277 N=236	3.53 arital Status Not married (R) N=410 N=367	3.36 White (S) N=369 N=354	Race/Ethnicity AA (T) N=100 N=88	4.40 Hispanic (U) N=146 N=95
Count * Table Base: QS1Q1: How much more or less likely would you be Total	US RESPONDENTS to accept a job offer if Total (A) N=687	3.38 the employer require Less than \$50K (B) N=173	d all employees to ge Hous \$50K - \$74.9K (C) N=103	3.55 vaccinated against CC ehold Income \$75K - \$99.9K (D) N=85	3.98 VID-19 (assuming they \$100K+ (E) N=297	3.29 r are medically able to d HS or Less (F) N=1.77	3.51 lo so)? Education Some College (G) N=261	3.99 College Grad+ (H) N=150	4.21 Yes (I) N=594	2.78 Employed No (J) N=93	4.84 Yes (K) N=299	2.98 Children in HH No (L) N=387	4.79 Parent Yes (M) N=279	3.07 of Child Under 18 No (N) N=408	Home Homeowner (O) N=470	3.63 Ownership Renter (P) N=201	3.68 Married (Q) N=277	3.53 arital Status Not married (R) N=410	3.36 White (S) N=369	A.05 Race/Ethnicity AA (T) N=100	4.40 Hispanic (U) N=146
Count * Table Base: QS1Q1: How much more or less likely would you be Total Total (Inweighted) NET: More likely Somewhath more likely Somewhath more likely	US RESPONDENTS to accept a job offer if Total (A) N=687 N=603 47% 35% 12%	3.38 the employer require Less than \$50K (B) N=173 N=230 45% 28% 17% E	d all employees to ge Hous \$50K - \$74.9K (C) N=103 N=136 53% 35% 18% E	3.55 evaccinated against CC ehold Income \$75K - \$99.9K (D) N=85 N=82 43% 29% 13%	3.98 VID-19 (assuming they \$100K+ (E) N=297 N=130 47% 40% B 7%	3.29 HS or Less (F) N=177 N=144 33% 20% 12%	3.51 Education Some College (G) N=261 N=221 44%	3.99 College Grad+ (H) N=150 N=148 58% FG 46% Fg 13%	Yes (I) N=594 N=524 48% 37% J	2.78 Employed No (J) N=93 N=79 35% 19% 16%	Yes (K) N=299 N=250 47% 35% 12%	2.98 Children in HH No (L) N=387 N=383 46% 34% 12%	4.79 Parent Yes (M) N=279 N=225 50% 37% 13%	3.07 of Child Under 18 No (N) N=408 N=378 44% 33% 11%	Home Homeowner (O) N=370 N=388 48% 38% p	3.63 Ownership Renter (P) N=201 N=202 44% 29% 15%	3.68 Married (Q) M=277 N=236 50% 39% 11%	3.53 arital Status Not married (R) N=410 N=367 44% 32% 12%	3.36 White (5) N=369 N=354 43% 30% 13%	Race/Ethnicity AA (T) N=100 N=88 52% 42% 5	4.40 Hispanic (U) N=146 N=95 45% 35% 10%
Count * Table Base: Q\$1Q1: How much more or less likely would you be Total Total (Inweighted) NET: More likely Much more likely Somewhat more likely Neither more nor less likely Neither more nor less likely	US RESPONDENTS to accept a job offer if Total (A) N=687 N=603 47% 35% 12% 25%	3.38 the employer require Less than \$50K (B) N=173 N=230 45% 28% 17% E 25%	d all employees to ge Hous \$50K - \$74.9K (C) N=103 N=136 53% 35% 18% E 23%	3.55 vaccinated against CC ehold Income 575K - \$99.9K (D) N=85 N=82 43% 29% 13% 32% e	3.98 VID-19 (assuming they \$100K+ (E) N=297 N=130 47% 40% B 7% 20%	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 26%	3.51 So so)? Education Some College (G) N=261 N=221 44% f 33% F 12% 23%	3.99 College Grad+ (H) N=150 N=148 S8% FG 46% Fg 13% 26%	Yes (I) N=594 N=524 48% 37% J 11%	2.78 Employed No (J) N-93 N-79 35% 19% 16% 28%	Yes (K) N=299 N=250 47% 35% 12% 20%	2.98 Children in HH No (1) N=387 N=353 46% 34% 12% 29% K	4.79 Parent Yes (M) N=279 N=225 50% 37% 13% 21%	3.07 of Child Under 18 No (N) N=408 N=378 445 33% 1116 27%	Home Homeowner (O) N=470 N=388 48% 38% p 9% 25%	3.63 Ownership Renter (P) N=201 N=202 44% 29% 15% 22%	Married (Q) N=277 N=236 50% 39% 11% 23%	3.53 arital Status Not married (R) N=410 N=367 44% 32% 12% 26%	3.36 White (S) N=369 N=354 43% 30% 13% 27%	A.05 Race/Ethnicity AA(T) N=100 N=88 \$ 52% 42% \$ 10% 23%	4.40 Hispanic (U) N=146 N=95 45% 35% 10%
Count * Table Base: QS1Q1: How much more or less likely would you be Total Total (Inweighted) NOT: More likely Much more likely Somewhat more likely Nether more nor less likely NET: Less likely NET: Less likely	US RESPONDENTS to accept a job offer if Total (A) N=687 N=603 47% 35% 12% 25% 29%	3.38 the employer require Less than \$50K (B) N=173 N=230 45% 28% 17% E 25% 30%	d all employees to ge Hous \$50K - \$74.9K (C) N=103 N=136 53% 35% 18% E 23% 24%	3.55 evaccinated against CC ehold Income	3.98 VID-19 (assuming they \$100K+ (E) N=297 N=130 47% 40% B 7% 20% 33%	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 26% 41% H	3.51 Education Some College (G) N=261 N=221 44% f 33% F 12% 23% 32% H	3.99 College Grad+ (H) N=150 N=148 S8% FG 46% Fg 13% 26%	Yes (I) N=594 N=524 48% 37% J 11% 24% 27%	2.78 Employed No (J) N=93 N=79 35% 19% 16% 28% 37%	Yes (K) N=299 N=250 47% 35% 12% 20% 33%	2.98 Children in HH No (L) N=387 N=387 46% 34% 12% 29% K	4.79 Parent Yes (M) N=279 N=225 50% 37% 13% 21% 28%	3.07 of Child Under 18 No (N) N=408 N=378 44% 33% 11% 27% 29%	Homeowner (0) N=870 N=388 48% 38% P 5% 25% 27%	3.63 Ownership Renter (P) N=201 N=202 44% 29% 15% 22% 34%	3.68 Ms Mried (Q) N=277 N=236 50% 39% 11% 23% 26%	3.53 arital Status Not married (R) N=410 N=367 44% 32% 12% 26% 30%	3.36 White (S) N=369 N=354 43% 30% 13% 27% 30%	Race/Ethnicity AA (T) N=100 N=88 52% 42% 510% 23% 24%	4.40 Hispanic (U) N=146 N=95 45% 35% 10% 18% 37%
Count Table Base: QS1Q1: How much more or less likely would you be Total Total (Inweighted) MET More likely Much more likely Much more likely Neither more on riss likely Neither was on riss likely Neither was on riss likely Somewhat less likely Somewhat less likely	US RESPONDENTS to accept a job offer if Total (A) N=687 N=603 47% 35% 12% 25%	3.38 the employer require Less than \$50K (B) N=173 N=230 45% 28% 17% E 25%	d all employees to ge Hous \$50K - \$74.9K (C) N=103 N=136 53% 35% 18% E 23%	3.55 vaccinated against CC ehold Income 575K - \$99.9K (D) N=85 N=82 43% 29% 13% 32% e	3.98 VID-19 (assuming they \$100K+ (E) N=297 N=130 47% 40% B 7% 20% 33%	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 26% 41% H	3.51 So so)? Education Some College (G) N=261 N=221 44% f 33% F 12% 23%	3.99 College Grad+ (H) N=150 N=148 S8% FG 46% Fg 13% 26%	Yes (I) N=594 N=524 48% 37% J 11%	2.78 Employed No (J) N-93 N-79 35% 19% 16% 28%	Yes (K) N=299 N=250 47% 35% 12% 20%	2.98 Children in HH No (1) N=387 N=353 46% 34% 12% 29% K	4.79 Parent Yes (M) N=279 N=225 50% 37% 13% 21%	3.07 of Child Under 18 No (N) N=408 N=378 445 33% 1116 27%	Home Homeowner (O) N=470 N=388 48% 38% p 9% 25%	3.63 Ownership Renter (P) N=201 N=202 44% 29% 15% 22%	Married (Q) N=277 N=236 50% 39% 11% 23%	3.53 arital Status Not married (R) N=410 N=367 44% 32% 12% 26%	3.36 White (S) N=369 N=354 43% 30% 13% 27%	A.05 Race/Ethnicity AA(T) N=100 N=88 \$ 52% 42% \$ 10% 23%	4.40 Hispanic (U) N=146 N=95 45% 35% 10%
Count * Table Base: QS1Q1: How much more or less likely would you be Total Total (Unweighted) MIT: More likely Much more likely Somewhat more likely Somewhat neor likely Somewhat less likely Mitter Somewhat less likely Much less likely Much less likely	US RESPONDENTS to accept a job offer if Total (A) N=687 N=603 47% 35% 12% 25% 29% 10% 19%	3.38 the employer require Less than \$50K (B) N=173 N=230 45% 28% 17% E 25% 30% C 18%	Hous \$50K - \$74.9K (c) N=103 N=136 53% 35% 18% E 23% E 24% 4% 21%	3.55 *vaccinated against CC ehold Income 575K - 599.9K (D) N=85 N=82 43% 29% 13% 32% e 26% 9%	3.98 \$100K+ (E) N=297 N=130 47% 40% B 7% 20% 33% 12% C	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 26% 41% H 11%	3.51 Education Some College (G) N=261 N=221 N=221 12% 23% 32% H 12%	3.99 College Grad+ (H) N=150 N=148 S8% F6 46% F8 13% 26% 15% 7%	Yes (I) N=594 N=524 48% 37% J 11% 24% 27% 8%	2.78 Employed No. (1) N-93 N-79 35% 19% 16% 28% 37% 21%	Yes (K) N=299 N=250 47% 35% 12% 20% 33% 14%	2.98 Children in HH No (L) N=387 N=353 46% 34% 12% 29% K	Parent Yes (M) N=279 N=225 50% 37% 13% 21% 28%	3.07 of Child Under 18 No (N) N=408 N=378 44% 33% 11% 27% 29% 9%	3.64 Homeowner (O) N=470 N=388 48% p 9% 25% 27% 9%	3.63 Ownership Renter (P) N=201 N=202 44% 29% 15% 22% 34% 12%	3.68 Married (Q) N=277 N=236 50% 39% 11% 23% 26% 8%	3.53 arital Status Not married (R) N=410 N=367 44% 32% 12% 26% 30% 11%	3.36 White (5) N=369 N=354 43% 30% 13% 27% 30% 9%	A.05 Race/Ethnicity AA (T) N=100 N=88 - 52% 42% 5 10% 23% 24% 7%	4.40 Hispanic (U) N=146 N=95 45% 35% 10% 18% 37%
Count Table Base: QS1Q1: How much more or less likely would you be Total Total (Inweighted) MET More likely Much more likely Much more likely Neither more on riss likely Neither was on riss likely Neither was on riss likely Somewhat less likely Somewhat less likely	US RESPONDENTS to accept a job offer if Total (A) N=687 N=603 47% 35% 12% 25% 29% 10% 19%	3.38 the employer require Less than \$50K (B) N=173 N=230 45% 28% 17% E 25% 30% 12% C	Hous \$50K - \$74.9K (c) N=103 N=136 53% 35% 18% E 23% E 24% 4% 21%	3.55 *vaccinated against CC ehold Income 575K - 599.9K (D) N=85 N=82 43% 29% 13% 32% e 26% 9%	3.98 \$100K+ (E) N=297 N=130 47% 40% B 7% 20% 33% 12% C	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 26% 41% H	3.51 Education Some College (G) N=261 N=221 N=221 12% 23% 32% H 12%	3.99 College Grad+ (H) N=150 N=148 S8% F6 46% F8 13% 26% 15% 7%	Yes (I) N=594 N=524 48% 37% J 11% 24% 27% 8%	2.78 Employed No. (1) N-93 N-79 35% 19% 16% 28% 37% 21%	Yes (K) N=299 N=250 47% 35% 12% 20% 33% 14%	2.98 Children in HH No (L) N=387 N=353 46% 34% 12% 29% K	Parent Yes (M) N=279 N=225 50% 37% 13% 21% 28%	3.07 of Child Under 18 No (N) N=408 N=378 44% 33% 11% 27% 29% 9%	3.64 Homeowner (O) N=470 N=388 48% p 9% 25% 27% 9%	3.63 Ownership Renter (P) N=201 N=202 44% 29% 15% 22% 34% 12%	3.68 Married (Q) N=277 N=236 50% 39% 11% 23% 26% 8%	3.53 arital Status Not married (R) N=410 N=367 44% 32% 12% 26% 30% 11%	3.36 White (5) N=369 N=354 43% 30% 13% 27% 30% 9%	A.05 Race/Ethnicity AA (T) N=100 N=88 - 52% 42% 5 10% 23% 24% 7%	4.40 Hispanic (U) N=146 N=95 45% 35% 10% 18% 37% 144%
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Count Table Base: QS1Q1: How much more or less likely would you be Total Total Unweighted) NRT: More likely Much more likely Somewhat more likely Nether more nor less likely NRT: Less likely Somewhat less likely Much less likely Table Base: QS1Q2: Which of the following are reasons that you Total Total (Inweighted) Livoid feel more comfortable interacting with my convoices.	US RESPONDENTS to accept a job offer if Total (A) N=687 N=687 N=683 47% 35% 12% 25% 10% 10% 19% 10% 1 would be more likely Total (A) N=320 N=292	3.38 Less than \$50K (8) N=173 N=184	Hour SSOK - 574-9K (C)	3.55 abidol lacome 3784. 599.9K (a) 1445. 296. 296. 296. 1776 4 all employees to get shold all employees to get shold all employees to get shold known 3784. 599.9K (b) 1786. 6978.	3.98 \$1004 (E) 4000 51004 (E) 1004 (E	3.29 HS or Less (F) N=177 N=144 3 00% 12% 26% 11% 30% gH 11% 30% gH VID-19 (assuming they s N=58 N=55 N=55 55%	3.51 Education Some College (G) N=261 N=262 N=262 129 328 129 239 129 129 129 120 120 120 121 121 121 121 121 121 121	College Grad+ (M) 10-130 10-130 10-131 10-134 10-134 10-134 10-135 10-136 10-13	4.21 Yes (i) N-554 N-524 48% 37% 11% 24% 27% 8% 19% that apply. Yes (i) N-287 N-267	2.78 Employed No (I) N-93 N-93 N-93 N-93 N-94 N-95 N-95 N-95 N-95 Employed No (I) N-93 N-23 N-23 N-25 S50%	4.84 Yes (K) N-299 N-250 47% 35% 12% 20% 33% L Yes (K) N-142 N-142 N-142 S53%	2.98 Children in HH No (U) N=367 N=663 4668 12% 429% K 29% K 12% 7% 19% Children in HH No (U) N=178 N=169 65% k	4.79 Yes (M) N=279 N=279 S0% 37% 13% 28% 10% 18% Yes (M) N=141 N=141 N=141 S5%	3.07 of Child Under 18 No (N) N=405 N=278 438 438 11% 27% 29% 9% 20% of Child Under 18 No (N) N=179 N=176 63%	Homeowner (O) N=270 N=288 88% P9% 125% 9% 189% Homeowner (O) N=225 N=190	2.63 Ownership Renter (P) 16-201 16-202 29% 29% 12% 22% 340% 12% 22% 340% 12% 12% 126 126 126 126 127 126 127 127 127 128 128 128 128 128 128 128 128 128 128	Married (Q) Married (R) M2:77 M2:77 M2:77 M3:56	3.53 arital Status Not married (R) N=307 N=307 324 324 326 326 11% 19% 19% arital Status Not married (R) N=180 N=169 6116	2.36 White (5) 14-309 16-304 20% 20% 20% 20% 21% White (5) 16-30	Race/Ethnicity AA (17) N-100 N-100 10% 24% 5 10% 22% 7% 17% Race/Ethnicity AA (17) N-52 N-62 N-62 N-62 N-62 N-63 N-64 N-65 N-65 N-65 N-65 N-65 N-65 N-65 N-65	4.40 Hispanic (U) N=146 N=56 35% 15% 15% 14% 23% Hispanic (U) N=66 * N=66 * 44%
Count Table Base: QS1Q1: How much more or less likely would you be Total Total (Inweighted) MIT: More likely Much more likely Much more likely Somewhat more likely Nestern for likely Much less likely Table Base: QS1Q2: Which of the following are reasons that you Total Total Total (Inweighted) I would feel more comfortable interacting with my	US RESPONDENTS Total (A) N-687 N-603 12% 12% 12% 12% 19% EMPLOYED, LOCKIN a would be more likely Total (A) N-230 N-232	3.38 Less than \$50K (B) N=173 N=230 45% 17% E 25% 30% 12% C 12% 12% 12% 12% 12% 12% 12% 12% 12% 12%	House to ge get a did all employees to ge get get get get get get get get get	3.55 - vaccinated against CC chold Income - \$75K - \$99.9K (D) N=85 - N=82 - 43% - 29% - 13% - 20% - 2	3.98 VIO-19 (assuming they \$100K+ (E) N-297 N-130 47% 40% B 7% 20% 32% 12% C 21% C \$100K+ (E) N-140 N-166	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 20% 13% 90% 9H VIID-19 (assuming they 1 N=53 N=55 *	3.51 60 to)? Education Some College (G) N-261 N-221 44% f 33% F 12% 23% H 12% 23% H 12% 24% H 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	College Grad+ (H) N=150 N=150 N=150 SSN FG 405 15% 79% 9% >xo)? Please select all N=28 * N=28 *	Yes (I) N=594 N=594 A86 37% J 11% 24% 27% 8% 19% that apply. Yes (I) N=263	2.78 Employed No IJ N-93 N-79 35% 19% 10% 25% 24% 116% Employed No IJ N-23 N-22 N-23 N-22 N-23 N-24 N-24 N-25 N-25	4.84 Yes (K) N=299 N=250 47% 35% 20% 33% 14% L Yes (K) N=142 N=123	2.98 Children in HH No IL1 N-387 N-387 40% 34% 12% 25% 75% Children in HH No IL1	Yes (M) Parent (M) N=279 N=225 S0% 37% 13% 28% 18% Parent (M) Pare	3.07 of Child Under 18 No (N) N=408 N=278 44% 33% 11% 27% 5% 9% 20% of Child Under 18 No (N) N=176	3.64 Homeowner (O) N-338 45% 38% P 9% 225% 27% 38% 18% Homeowner (O) N-225 N-190	3.63 Ownership Benter (P) N=202 44% 25% 22% 22% Ownership Renter (P) N=303	3.68 Married (Q) N=277 N=276 N=276 N=276 N=236 S0%	3.53 norial Status Not married (R) N=367 44% 32% 22% 20% 11% 19% 19% Not married Status Not married (R) N=80	2.36 White (5) N=369 N=364 43% 30% 27% 30% 21%	Race/Ethnicity AA (T) A (T)	4.40 Hispanic (U) N=186 N=95 45% 35% 10% 1189 37% 148 23%
Count Table Base: QS1Q1: How much more or less likely would you be Total Total Unweighted) NRT: More likely Much more likely Somewhat more likely Nether more nor less likely NRT: Less likely Somewhat less likely Much less likely Table Base: QS1Q2: Which of the following are reasons that you Total Total (Inweighted) Livoid feel more comfortable interacting with my convoices.	US RESPONDENTS to accept a job offer if Total (A) N=637 N=637 N=633 47% 35% 12% 25% 25% 29% 10% 10% 10% 10% Total (A) N=320 N=320 N=320 N=320 S9% 58%	3.38 Less than \$50K (8) N=173 N=184	Hour SSOK - 574-9K (C)	3.55 abidol lacome 3784. 599.9K (a) 1445. 296. 296. 296. 1776 4 all employees to get shold all employees to get shold all employees to get shold known 3784. 599.9K (b) 1786. 6978.	3.98 \$1004 (E) 4000 51004 (E) 1004 (E	3.29 HS or Less (F) N=177 N=144 3 00% 12% 26% 11% 30% gH 11% 30% gH VID-19 (assuming they s N=58 N=55 N=55 55%	3.51 Education Some College (G) N=261 N=262 N=262 129 328 129 239 129 129 129 120 120 120 121 121 121 121 121 121 121	College Grad+ (M) 10-130 10-130 10-131 10-134 10-134 10-134 10-135 10-136 10-13	4.21 Yes (i) N-554 N-524 48% 37% 11% 24% 27% 8% 19% that apply. Yes (i) N-287 N-267	2.78 Employed No (I) N-93 N-93 N-93 N-93 N-94 N-95 N-95 N-95 N-95 Employed No (I) N-93 N-23 N-23 N-25 S50%	4.84 Yes (K) N-299 N-250 47% 35% 12% 20% 33% L Yes (K) N-142 N-142 N-142 S53%	2.98 Children in HH No (U) N=367 N=663 4668 12% 25% K 25% 7% 19% Children in HH No (U) N=178 N=169 65% k	4.79 Yes (M) N=279 N=279 S0% 37% 13% 28% 10% 18% Yes (M) N=141 N=141 N=141 S5%	3.07 of Child Under 18 No (N) N=405 N=278 438 438 11% 27% 29% 9% 20% of Child Under 18 No (N) N=179 N=176 63%	Homeowner (O) N=270 N=288 88% P9% 125% 9% 189% Homeowner (O) N=225 N=190	2.63 Ownership Renter (P) 16-201 16-202 29% 29% 12% 22% 340% 12% 22% 340% 12% 12% 126 126 126 126 127 126 127 127 127 128 128 128 128 128 128 128 128 128 128	Married (Q) Married (R) M2:77 M2:77 M2:77 M3:56	3.53 arital Status Not married (R) N=307 N=307 324 324 326 326 11% 19% 19% arital Status Not married (R) N=180 N=169 6116	2.36 White (5) 14-309 16-304 276 306 2776 3076 2776 2716 White (5) 16-159 16-1	Race/Ethnicity AA (17) N-100 N-100 10% 24% 5 10% 22% 7% 17% Race/Ethnicity AA (17) N-52 N-62 N-62 N-62 N-62 N-63 N-64 N-65 N-65 N-65 N-65 N-65 N-65 N-65 N-65	4.40 Hispanic (U) N=146 N=95 35% 35% 18% 37% 14% 23% N=66 * N=66 * 445%
Count Table Base: QSSQ1: How much more or less likely would you be Total Total (Unweighted) MICH More Blady Much sess Blady Much less Blady Total Tot	US RESPONDENTS Total (A) N=607 N=603 47% 12% 25% 12% 29% 10% 19% EMPLOYED, LOOKIN Total (A) N=232 59% 59%	3.38 Les than SSOK (8) N=173 N=230	No.	3.55	3 98 5 100x (E) N=277 N=130 47% 40% 8 77% 22% C 5 100x (E) N=120 12% C 5 100x (E) N=120 12	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 41% H11% 30% gH VVID-19 (assuming they 4 N=56 N=55 S5% S3%	3.51 Education Some College (c) N=226 N=226 N=226 N=227 Some College (c) N=226 N=226 N=226 N=226 N=226 N=126 N=126 N=126 Some College (c) N=126 N=126 Some College (c) N=126 Some College (c) N=126 Some Solites Some Solites	College Grade (el) N=150 N=150 N=148 Silv FG 40% FS 13% Silv 7% 9% College Grade (el) N=28 N=28 * N=28 * 00%	4.21 Yes (i) N-594 48% 37% 11% 22% 8% 19% Ves (i) N-287 N-263 N-266 60% 59%	2.78 Employed No (j) N-93 N-79 3-5% 35% 15% 15% 15% 16% 16% Employed No (j) N-33 N-29 50% 51%	Ves (K) N-299 N-250 47% N-250 47% 20% 12% 14% L Ves (K) N-142 N-123 S-54%	2.98 Children in HH No (L) N=387 N=387 N=533 46% 34%, 34%, 12% 2.5% K 12% 19% Children in HH No (L) N=128 N=129 65% k 628	4.79 Ves (M) N=279 N=225 SON 37% 128% 128% 128% 128% 128% 128% 128% 128	3.07 of Child Under 18 No (N) N=408 N=378 44% 33% 11% 29% 9% 20% of Child Under 18 No (N) N=179 N=176 63% 62%	3.64 Homeowner (O) N-338 48% P 38% P 38% P 38% P 38% N-22% P N-225 N-190 N-225 N-190	3.63 Ownership Renter (P) N=202 A464 A465 A465 A465 A465 A465 A465 A465	3.68 Married (Q) N=277 N=236 SON 39% 12% B% 19% Married (Q) Married (Q) N=123 SSN 6258 6258	3.53 artial Status Not married (R) N=410 N=367 44% 42% 32% 12% 13% 19% 19% 19% 10% 16% 66% 66% 66%	2.36 White (5) N=369 N=354 43% 30% 30% 21% White (5) N=159 N=159 N=159 N=159 SSX	Race/Ethnicity AA (T) N=100 N=88 5276 4256 2265 2265 2265 276 1776 Race/Ethnicity AA (T) N=52 N=47 515 SU 5156	4.40 Hispanic (U) N=146 N=95 45% 35% 35% 17% 17% 14% 22% Hispanic (U) N=66 N=46 48% 50%
Count Table Base: QS1Q1: How much more or less likely would you be Total Total (Drweighted) NET: More likely Much more likely Nether thore likely Nether thore likely Nether thore likely Nether thore likely Nether likely Somewhat less likely Nuch less likely Total Total (Unweighted) I would feel more comfortable interacting with my covoriers. Vaccine mandates make me feel safe. Requiring reports of get vaccinated against COVID-19 (e.g., mandated by an employer, event organizer, government) is necessary to end the pandemic.	US RESPONDENTS to accept a job offer if Total (A) N=637 N=637 N=633 47% 35% 12% 25% 25% 29% 10% 10% 10% 10% Total (A) N=320 N=320 N=320 N=320 S9% 58%	3.38 Less than \$50K (8) N=173 N=184	Hour SSOK - 574-9K (C)	3.55 abidol lacome 3784. 599.9K (a) 1445. 296. 296. 296. 1776 4 all employees to get shold all employees to get shold all employees to get shold known 3784. 599.9K (b) 1786. 6978.	3.98 \$1004 (E) 4000 51004 (E) 1004 (E	3.29 HS or Less (F) N=177 N=144 3 00% 12% 26% 11% 30% gH 11% 30% gH VID-19 (assuming they s N=58 N=55 N=55 55%	3.51 Education Some College (G) N=261 N=262 N=262 129 328 129 239 129 129 129 120 120 121 121 121 121 121 121 121 121	College Grad+ (M) 10-130 10-130 10-131 10-134 10-134 10-134 10-135 10-136 10-13	4.21 Yes (i) N-554 N-524 48% 37% 11% 24% 27% 8% 19% that apply. Yes (i) N-287 N-267	2.78 Employed No (I) N-93 N-93 N-93 N-93 N-94 N-95 N-95 N-95 N-95 Employed No (I) N-93 N-23 N-23 N-25 S50%	4.84 Yes (K) N-299 N-250 47% 35% 12% 20% 33% L Yes (K) N-142 N-142 N-142 S53%	2.98 Children in HH No (U) N=367 N=663 4668 12% 25% K 25% 7% 19% Children in HH No (U) N=178 N=169 65% k	4.79 Yes (M) N=279 N=279 S0% 37% 13% 28% 10% 18% Yes (M) N=141 N=141 N=141 S5%	3.07 of Child Under 18 No (N) N=405 N=278 438 438 11% 27% 29% 9% 20% of Child Under 18 No (N) N=179 N=176 63%	Homeowner (O) N=270 N=288 88% P9% 125% 9% 189% Homeowner (O) N=225 N=190	2.63 Ownership Renter (P) 16-201 16-202 29% 29% 12% 22% 340% 12% 22% 340% 12% 12% 126 126 126 126 127 126 127 127 127 128 128 128 128 128 128 128 128 128 128	Married (Q) Married (R) M2:77 M2:77 M2:77 M3:56	3.53 arital Status Not married (R) N=307 N=307 324 324 326 326 11% 19% 19% arital Status Not married (R) N=180 N=169 6116	2.36 White (5) 14-309 16-304 276 306 2776 3076 2776 2716 White (5) 16-159 16-1	Race/Ethnicity AA (17) N-100 N-100 10% 24% 5 10% 22% 7% 17% Race/Ethnicity AA (17) N-52 N-62 N-62 N-62 N-62 N-63 N-64 N-65 N-65 N-65 N-65 N-65 N-65 N-65 N-65	4.40 Hispanic (U) N=146 N=56 35% 15% 15% 14% 23% Hispanic (U) N=66 * N=66 * 44%
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Count Table Base: GSIQ1: How much more or less likely would you be Total Total (Inweighted) NET: More likely Much more likely Nether more likely Nether more likely Nether more likely Nether more likely Somewhat ners likely Neth less likely * Table Base: QSIQ2: Which of the following are reasons that you Total Total (Unweighted) I would feel more comfortable interacting with my constitute. Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID-19 government) is necessary to end the pandemic. Employers that mandate COVID-19 vaccination care about their employees. Getting vaccinated against COVID-19 vaccination care Lifumoneon im my household is at higher risk of savered Lifumoneon im my household is at higher risk of savered Lifumoneon im my household is at higher risk of savered Lifumoneon im my household is at higher risk of savered Lifumoneon im my household is at higher risk of savered COVID-19 e.go no health, over the dept of 60). Other COVID-19 safety recommendations (e.g., cold distancing, wearing masks) are less effect when th	US RESPONDENTS to accept a job offer if Total (A) N=687 N=687 N=693 47% 35% 12% 29% 12% 29% 19% EMPLOYED, LOOKIS a would be more likely Total (A) N=320 N=320 N=320 S=59% 58% 47% 6 e	3.38 Less than \$50K (8) N=173 N=230 N=230 N=230 17% E 25% 30% 12% C 15% LESS than \$50K (8) N=78 ** Less than \$50K (8) N=78 45% 45% 41% 28%	dail employees to ge	3.55 vaccinated against CC to shold income 578x.599.9x (o) 1.33% 2.29% 1.33% 2.29% 9% 1.17% 1.1	3-98 VID-19 (assuming they \$100w- (t) N-277 N-1230 N-278 N-1230 A7% A0% B 7% A0% B	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 26% 14% 30% gH HS or Less (F) N=58 N=58 S=55% 33% 44% 27%	3.51 Education Some College (c) N=221 N=228 N=228 N=228 N=228 N=228 S298 N=128 S298 N=128 S298 N=128 S398 N=128 S298 N=128 S398 N=16 S598 S598 S598 S598 S598 S598 S598 S598	2.09 College Grad- (M) N=150 N=168 SSN FG 46% Fg 13% 26% 13% 7% 9% So)? Please select all College Grad- (M) N=58 * N=52 S7% G0% G0% f 44% 46% f 16%	4.21 Yes (I) N=594 N=524 48% 37% 11% 24% 8% 19% 19% N=287 N=287 N=287 N=287 S9% 59% 48% 48%	2.78 Employed No 10 N -79 N -79	Ves (K) N-299 N-250 47% 35% 12% 20% 14% L Ves (K) N-142 N-142 N-142 53% 54% 47% 43%	2.98 Children in HH Mo (1) N=38.7 N=38.3 46% 34% 1.2% 2.9% K 2.9% 1.9% Children in HH No (1) N=178 N=178 N=178 6.5% 6.2% 6.6% 5.6% 4.9%	Ves (M) Parent (M) Par	3.07 of Child Under 18 No (N) No (N) No (N) 33% 44% 33% 11% 27% 29% 9% 20% of Child Under 18 No (N) No 179 No 179 54% 48% 48%	3.64 Homeowner (O) N-388 48% 9% 25% 9% 18% Homeowner (O) N-210 57% 60% 61% 54% 48%	2.63 Ownership Renter (P) N=201 N=202 44% 29% 15% 22% 34% 12% 228 8 Ownership Renter (P) N=38 8 49% 49% 49% 46% 46%	3.68 Married (0) N=277 N=236 SON 39% 11% 22% 8% 119% Married (0) N=140 N=123 SSN 627% 655% r 57% 565% R	3.53 Mot married (R) N=107 A4% A2% A2% 26% 30% 11% 19% Not married (R) N=180 Not married (R) N=180 6.1% 5.6% 5.1% 4.8% 3.9%	2.36 White (S) N=369 N=354 43% 30% 13% 27% 30% 27% White (S) N=159 N=159 S5% 65% 61% 54% 51%	Race/Ethnicity AA (T) N=100 N=88 - 5276 4276 5276 2376 2476 776 1776 Race/Ethnicity AA (T) N=52 - 795 5176 5376 5376 5376 33976	4.40 Hispanic (U) N=146 N=95 455 35% 10% 12% 14% 22% Hispanic (U) N=56 48% 50% 51% 446% 43%
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Count Table Base: GSIQI: How much more or less likely would you be Total Total (Inweighted) NET: More likely Much more likely Much more likely Somewhat more likely Neither more nor less likely NET: Less likely Somewhat more likely Somewhat more likely Somewhat more likely All the likely Table Base: GSIQI: Which of the following are reasons that you construct the likely Total (Inweighted) I would feel more comfortable interacting with my comories: Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID-19 (e.g., mandated by an employer, event organizer, powerment) is necessary to end the pandemic. Employers that mandate COVID-19 succination care. Jonneone in my household is at higher risk of sever COVID-19 (e.g., poor health), over the age of 60). Other COVID-19 safety recommendations (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing) wasting masks are less effective than the vaccination of the commendation	US RESPONDENTS to accept a job offer if Total (A) N=687 N=687 N=693 47% 35% 12% 29% 12% 29% 19% EMPLOYED, LOOKIS a would be more likely Total (A) N=320 N=320 N=320 S=59% 58% 47% 6 e	3.38 Less than SSOK (8) N=230 N=230 N=230 N=230 N=230 N=230 N=30 N=30 N=30 N=30 N=30 N=30 N=30 N=	d all employees to ge House 550K - 574 SK (c) 550K - 574 SK (c) 750K - 575 SK (c) 75	3.55 vuccinated against CC whold lacome 378x. 599.9K (p) N=22 * 42% 29% 32% e 20% 378x 299.9K (1) 377x 299.9K (1) 377x 299.9K (1) 378x 399.9K (1) 378x 398.9K (1) 378x 399.9K (1) 378x 398.9K (1) 3	3 198 \$100 (E) 47% 40% 8 7 7 7 7 7 7 7 7 7	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 20% 12% 30% gH VIID-19 (assuming they 4 N=55 * N=55 * S5% 53% 38% 44% 27%	3.51 Caucation Some College (c) N=221 N=261 N=221 128 129 129 139 Education 129 129 139 F 299 139 149 159 640 640 640 640 640 640 650 650	299 College Grade (H) N=140 N=140 N=140 S88	Yes (I) N=594 N=594 N=524 48% 37% 11% 24% 24% 19% Wes (I) N=263 60% 59% 59% 54% 48%	Employed No (1) N-93 N-79 SSW 19% 19% 19% 19% 19% 28% 19% 19% 19% 19% 19% 19% 19% 19% 19% 19	Ves. (K) N=299 N=250 47% 35% 12% 20% 149% L Ves. (K) N=142 35% 54% 53% 47% 42%	2.98 Children in HH No (L) N=387 N=583 469, 349, 12% 259, K 1296 1996 Children in HH No (U) No 119 N=169 65% 62% 60% 5696 4996 30% k	Ves (M) N=279 N=225 SON 37% 13% 121% 121% 121% 121% 125% 424% 444% 494 445% 425%	3.07 of Child Under 18 No (N) N=408 N=278 44% 33% 11% 27% 5% 20% of Child Under 18 No (N) N=279 63% 62% 59% 54% 48% 30% m	Homeowner (O) N-338 48% 38% P 9% 25% 27% 588 18% Homeowner (O) N-215 57% 60% 61% 54% 48%	2.63 Ownership Renter (P) N=201 N=202 44% 29% 15% 22% 34% 12% 228 8 Ownership Renter (P) N=38 8 49% 49% 49% 46% 46%	3.68 Married (0) N=277 (2) N=236 SON 39% 1115 229% 28% 19W Married (0) N=140 N=140 C2% 65% r 57% 56% R 20%	3.53 Not married (R) N=367 44% 32% 20% 30% 13% 13% 19% Not married (R) N=169 61% 56% 51% 48% 39%	2.36 White (\$) N=369 N=364 43% 30% 27% 30% 95 43% 43% 65% 65% 65% 61% 54% 26%	Race/Ethnicity AA (T) N=100 N=88 - 5276 4276 5276 4276 5276 1776 Race/Ethnicity AA (T) N=52 - 798 5176 5376 5776 3996 2376 2376 2376 2376 2376 2376 2376 237	4.40 Hispanic (U) N=146 N=95 - 45% 35% 10% Hispanic (U) N=66 - 48% 50% 51% 449% 43% 21%
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Count Table Base: GSIQI: How much more or less likely would you be Total Total (Inweighted) NET: More likely Much more likely Much more likely Somewhat more likely Neither more nor less likely NET: Less likely Somewhat more likely Somewhat more likely Somewhat more likely All the likely Table Base: GSIQI: Which of the following are reasons that you construct the likely Total (Inweighted) I would feel more comfortable interacting with my comories: Vaccine mandates make me feel safe. Requiring people to get vaccinated against COVID-19 (e.g., mandated by an employer, event organizer, powerment) is necessary to end the pandemic. Employers that mandate COVID-19 succination care. Jonneone in my household is at higher risk of sever COVID-19 (e.g., poor health), over the age of 60). Other COVID-19 safety recommendations (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing, wasting masks) are less effective than the vaccination of the commendation (e.g., sould instancing) wasting masks are less effective than the vaccination of the commendation	US RESPONDENTS to accept a job offer if Total (A) N=687 N=687 N=693 47% 35% 12% 29% 12% 29% 19% EMPLOYED, LOOKIS a would be more likely Total (A) N=320 N=320 N=320 S=59% 58% 47% 6 e	3.38 Less than SSOK (8) N=230 N=230 N=230 N=230 N=230 N=230 N=30 N=30 N=30 N=30 N=30 N=30 N=30 N=	d all employees to ge House 550K - 574 SK (c) 550K - 574 SK (c) 750K - 575 SK (c) 75	3.55 vuccinated against CC whold lacome 378x. 599.9K (p) N=22 * 42% 29% 32% e 20% 378x 299.9K (1) 377x 299.9K (1) 377x 299.9K (1) 378x 399.9K (1) 378x 398.9K (1) 378x 399.9K (1) 378x 398.9K (1) 3	3 198 \$100 (E) 47% 40% 8 7 7 7 7 7 7 7 7 7	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 20% 12% 30% gH VIID-19 (assuming they 4 N=55 * N=55 * S5% 53% 38% 44% 27%	3.51 Caucation Some College (c) N=221 N=261 N=221 128 129 129 139 Education 129 129 139 F 299 139 149 159 640 640 640 640 640 640 650 650	299 College Grade (H) N=140 N=140 N=140 S88	Yes (I) N=594 N=594 N=524 48% 37% 11% 24% 24% 19% Wes (I) N=263 60% 59% 59% 54% 48%	Employed No (1) N-93 N-79 SSW 19% 19% 19% 19% 19% 28% 19% 19% 19% 19% 19% 19% 19% 19% 19% 19	Ves. (K) N=299 N=250 47% 35% 12% 20% 149% L Ves. (K) N=142 35% 54% 53% 47% 42%	2.98 Children in HH No (L) N=387 N=583 469, 349, 12% 259, K 1296 1996 Children in HH No (U) No 119 N=169 65% 62% 60% 5696 4996 30% k	Ves (M) N=279 N=225 SON 37% 13% 121% 121% 121% 121% 125% 424% 444% 494 445% 425%	3.07 of Child Under 18 No (N) N=408 N=278 44% 33% 11% 27% 5% 20% of Child Under 18 No (N) N=279 63% 62% 59% 54% 48% 30% m	Homeowner (O) N-338 48% 38% P 9% 25% 27% 588 18% Homeowner (O) N-215 57% 60% 61% 54% 48%	2.63 Ownership Renter (P) N=201 N=202 44% 29% 15% 22% 34% 12% 228 8 Ownership Renter (P) N=38 8 49% 49% 49% 46% 46%	3.68 Married (0) N=277 (2) N=236 SON 39% 1115 229% 28% 19W Married (0) N=140 N=140 C2% 65% r 57% 56% R 20%	3.53 Not married (R) N=367 44% 32% 20% 30% 13% 13% 19% Not married (R) N=169 61% 56% 51% 48% 39%	2.36 White (\$) N=369 N=364 43% 30% 27% 30% 95 43% 43% 65% 65% 65% 61% 54% 26%	Race/Ethnicity AA (T) N=100 N=88 - 5276 4276 5276 4276 5276 1776 Race/Ethnicity AA (T) N=52 - 798 5176 5376 5776 3996 2376 2376 2376 2376 2376 2376 2376 237	4.40 Hispanic (U) N=146 N=95 - 45% 35% 10% Hispanic (U) N=66 - 48% 50% 51% 449% 43% 21%
Count Table Base: GSIQI: How much more or less likely would you be Total Total (Inweighted) NET: More likely Much more likely Much more likely Neither more nor less likely Mich likely Somewhat more likely Neither more nor less likely Mich less likely Table Base: GSIQI: Which of the following are reasons that you Total Total (Unweighted) I would feel minor comfortable interacting with my coworkers. Vaccine mandates make me feel safe. Requiring people to get vaccinate against COVID-19 (i.e., mindated by an employer, event organizer, government), in exessary to end the pandemic. Employees that mandate COVID-19 vaccination care about their employees. GOVID-19 (e.g., pon health, over the age of 60). Other COVID-19 safety recommendations (i.e., social distancing, wearing masks) are less effective than the vaccine. If you would be a proposed on the proposed of the p	US RESPONDENTS to accept a job offer if Total (A) N=687 N=687 N=603 47% 35% 12% 29% 12% 29% 19% EMPLOYED, LOCKID a would be more likely Total (A) N=320 N=320 N=292 59% 58% 57% 52% 47% e e 25% 9%	3.38 Less than \$50K (8) N=173 N=230 N=230 17% E 25% 30% 12% C 12% C 16F OR WORK, OR A S 00 accept a job offer if Less than \$50K (8) N=78 40% 42% 42% 42% 42% 42% 42% 42%	House House House	3.55 vaccinated against CC theold lacone	3 198 \$100 (E) 425 (assuming they 100 (A) (B) 100 (A) (B) (B) 100 (A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	3.29 HS or Less (F) N=177 N=144 33% 20% 12% 20% 12% 30% gH 11% N=58 * N=58 * S3% 38% 44% 27% 17% 23%	3.51 Education Some College (c) N=221 N=256 N=221 129 2295 H 2295 H 2295 H 2295 H 2295 H 2595 Some College (c) N=116 5576 5776 f 5676 5776 f 1976 346 7576 7576 7576 7576 7576 7576 7576 7576	2.09 College Grade (et) N=148 N=150 N=148 Self G 46% Fg 113% 20% 115% Sol? Please select all College Grade (et) N=20 Sol? Please select all 46% Fg 15% 15% 15% 15% 15% 15% 15% 15% 15% 15%	4.21 Yes (I) N=594 N=524 48% 37% 11% 24% 24% 19% 19% 19% 19% 19% 54% 60% 59% 48% 48% 24% 24%	2.78 Employed No (I) N-79	Ves (K) N=299 N=250 47% 35% 12% 20% 14% L Ves (K) N=142 N=142 N=142 A 53% 47% 43% 47% 43%	2.98 Children in HH No (1) N=387 N=383 46% 34% 12% 25% 78 12% Children in HH No (1) N=178 N=178 05% 65% 45% 45% 45% 45% 45%	Ves (M) Parent Parent Ves (M) Parent Ves (M) Parent Ves (M) Parent Parent Ves (M) Parent Parent Ves (M) Parent P	3.07 of Child Under 18 No (N) N=408 N=378 44% 33% 11% 27% 29% 9% 20% of Child Under 18 No (N) N=179 N=176 63% 62% 54% 48% 30% m	Homeowner (O) N-338 48% 18% Po Homeowner (O) N-388 18% Po 18% 18% 18% Homeowner (O) N-225 57% 60% 61% 54% 48% 24% 10%	2.63 Connership Renter (P) N=201 N=202 4404 29% 12% 22% 34% 12% 66% 46% 46% 46% 46% 46%	3.68 Married (0) N=277 (0) N=236 S0% 39% 11% 229% 8% 19% Married (0) N=240 N=240 N=240 N=25% 65% r 57% 56% R 29% 29% 8%	3.53 avital Status Not married (R) N=367 44% 32% 12% 26% 30% 11% 19% Not married (R) N=180 Not married (R) N=180 61% 56% 51% 48% 39% 24% 11%	2.36 White (S) N=369 N=354 43% 30% 13% 27% 30% 9% 21% White (S) N=139 N=139 N=139 N=139 N=139 S55% 65% 65% 65% 65% 65% 65% 65%	Race/Ethnicity AA (T) N=100 N=88 - 52% 42% 510% 23% 24% 7% 17% Race/Ethnicity AA (T) N=22 - 79% SU 51% 53% 57% 39% 42% 51% 54% 55% 55% 55% 55% 55% 55% 55%	4.40 Hispanic (U) N=146 N=95 - 45% 35% 10% 18% 35% 148% 23% Hispanic (U) N=66 - N=66 - N=64 - 46% 43% 46% 43% 30%

able Base: MORE LIKELY TO ACCEPT A JOB OFFER FROM AN EMPLOYER WITH A VACCINE MANDATE

QS1S1: Which of the following best describes the type of industry in which you are currently employed?

					Custom Ra									banicity					Social Media Usage				
	Total (A)	White Only (Not Hisp	Hispanic (C)		y (Not Hispa		ly (Not Hisp	a All Other	(Not Hispan	People of Col	Urban (H)		Suburba	n (I)	Rural (J)		Uses social media (K						e social media (O)
Total	N=594	N=333	N=119	N=85	*	N=29	**	N=28	**	N=261	N=205		N=271		N=118		N=563	N=454	N=325	N=224	N=	31	
Total (Unweighted)	N=524	N=322	N=77 *	N=71	*	N=26	**	N=28	**	N=202	N=173		N=237		N=114		N=494	N=404	N=271	N=181	N=	30	
Retail (e.g., home goods, beauty, fashion,																							
supermarkets)	10%	12%	7%	6%		3%		18%		7%	7%		12%		11%		10%	10%	11%	11%	7%		
Healthcare or social assistance	10%	10%	9%	14%		3%		0%		9%	9%		11%		7%		10%	11%	11%	10%	499		
Technology, engineering, science, or technical services	8%	8%	7%	11%		11%		4%		9%	15%		6%	4	1%		8%	9%	8%	11%	6%		
	8%	9%	8%	3%		17%	a.	4%		7%	7%	-	9%	,	9%		8%	8%	7%	8%	296		
	8%	8%	10%	7%		3%		8%		8%	7%		10%		5%		8%	9%	6%	9%	8%		
Business, financial, or professional services (e.g.,	0.00	0.0	10%	//0		370		0.70		0.70	770		10%		3/0		676	370	0.0	379	0.0		
consulting, legal, banking)	7%	6%	9%	7%		2%		6%		7%	9%	i .	4%		7%		7%	7%	8%	8%	3%		
Food service or production	6%	7%	3%	4%		7%		18%	Cdg	5%	4%		6%		9%		6%	5%	4%	3%	14	96	1
Transportation and warehousing	4%	3%	7%	6%		8%		0%		6%	5%		4%		4%		4%	5%	3%	2%	0%		
Government, public administration, or social services	4%	3%	3%	7%		14%	Bc	0%		5%	6%	i i	4%		1%		4%	4%	6%	5%	2%		
	3%	3%	6%	0%		6%		2%		4%	196	1	6%	н	2%		4%	2%	4%	2%	0%		
	3%	3%	1%	5%		0%		4%		3%	4%		2%		3%		3%	3%	4%	3%	696		
Hospitality (e.g., tourism, restaurants, hotels)	2%	2%	4%	1%		1%		2%		3%	2%		1%		6%		2%	2%	1%	1%	29		
	2%	2%	5%	0%		2%		0%		3%	3%		2%		2%		2%	2%	2%	1%	0%		
	2%	2%	0%	4%		6%		5%		2%	0%		2%		6%	u .	2%	2%	2%	1%	5%		
	2%	3%	0%	3%		0%		0%		1%	2%		2%		2%		2%	3%	3%	4%	0%		
	2%	0%	0%	7%	Bc	0%		16%	BCeG	4% B	0%		4%	Hj	0%		1%	1%	0%	3% m	15		KLMN
Law enforcement, public safety, fire safety, or security	***	2%	0%	0%		0%		0%		0%	1%		2%		0%		1%	1%	1%	2%	0%		
Entertainment, publishing, broadcasting, or other	176	276	U%	U7s		U%		U%		U%	176		276		U76		176	176	176	276	Uni		
	1%	1%	2%	0%		0%		0%		1%	1%		1%		0%		1%	1%	1%	1%	0%		
Religious	0%	0%	0%	0%		0%		1%		0%	0%		0%		0%		0%	0%	0%	0%	196		
Other (please describe)	16%	16%	18%	15%		18%		12%		17%	15%		13%		25%	1	15%	16%	17%	14%	26		
* Table Base:	EMPLOYED																						

QS1S2: Which of the following social media platforms, if any, do you currently use? Please select all that apply.

							Custom Ra	ce & Ethni	city							L	Irbanicity							Social N	1edia Usago	è			
	Total (A)		Only (Not Hi	sp: Hispanio	(C)	Black Onl	y (Not Hisp	a Asian On	ly (Not Hisp	a All Othe	r (Not Hispa	n People o	Color (G)	Urban (I	H)	Suburb	an (I)	Rural (J)		Uses soc	ial media (K) Uses Fac	cebook (L)	Uses Inst	agram (M)	Uses Twi	itter (N)	Does not	use social media (O)
Total	N=1039	N=636	5	N=173		N=123		N=65	•	N=43		N=403		N=297		N=519		N=224		N=940		N=736		N=466		N=317		N=99	
Total (Unweighted)	N=1039	N=703	3	N=121		N=115		N=53	•	N=47		N=336		N=284		N=497		N=258		N=935		N=753		N=422		N=288		N=104	
Facebook	71%	72%		66%		78%	cE	60%		65%		69%		75%		69%		71%		78%	0	100%	KMNO	82%	0	87%	KO	0%	
YouTube	66%	61%		77%	В	80%	Bf	69%		62%		75%	В	75%	U	66%	1	56%		73%	0	74%	0	83%	KLO	85%	KLO	0%	
Instagram	45%	38%		64%	BE	54%	Be	35%		49%		55%	BE	56%	U	43%	j	34%		50%	0	52%	0	100%	KLNO	74%	KLO	0%	
Twitter	31%	28%		35%		38%		28%		30%		34%		33%	j	32%	1	23%		34%	0	38%	0	50%	KLO	100%	KLMO	0%	
TikTok	30%	23%		50%	BE	39%	BE	19%		33%		40%	BE	44%	U	25%		22%		33%	0	37%	0	52%	KLO	51%	KLO	0%	
Pinterest	30%	31%	e	34%	e	26%		17%		19%		27%		29%		28%		33%		33%	0	34%	0	42%	KIO	40%	kO	0%	
Snapchat	26%	22%		44%	BDEfg	28%		15%		23%		32%	BE	31%	1	25%		21%		28%	0	31%	0	42%	KLO	41%	KLO	0%	
LinkedIn	25%	24%		23%		34%	b	25%		26%		27%		30%	1	26%		19%		28%	0	31%	0	34%	0	47%	KLMO	0%	
Reddit	16%	15%		23%	d	12%		15%		15%		17%		19%		16%		13%		18%	0	18%	0	27%	KLO	32%	KLO	0%	
Twitch	10%	8%		17%	BE	11%	e	1%		10%	e	12%	E	16%	U	8%		5%		11%	0	12%	0	17%	KLO	22%	KLO	0%	
Other	2%	2%		3%		0%		2%		1%		2%		1%		3%	j	0%		2%	m	1%		0%		2%		0%	
N/A - I don't currently use social media.	9%	10%	c	4%		5%		13%	c	25%	BCDG	8%		6%		11%	h	12%	h	0%		0%		0%		0%		100%	KLMN
Count	3.60	2 26		4.40		4.05		2.00		2.56		3 08		4.15		2.51		3.08		2.97		4.28		5.20		5.70		1.00	

able Base: US RESPONDENT

QS1Q1: How much more or less likely would you be to accept a job offer if the employer required all employees to get vaccinated against COVID-19 (assuming they are medically able to do so)?

								Custom R	ace & Ethn	icity							U	rbanicity							Social I	Media Usag	e		
	Total (A)	Whi	ite Onl	(Not His	: Hispanic	(C)	Black On	ly (Not His	pa Asian O	nly (Not His	pa All Oth	er (Not Hispa	n People of	Color (G)	Urban (i	1)	Suburb	an (I)	Rural (J)		Uses soc	ial media (K) Uses Fac	cebook (L)	Uses Ins	tagram (M	Uses Twitter (N)	Does no	t use social media (O)
Total	N=687	N=3	69		N=146		N=100		N=36		N=36		N=318		N=224		N=327		N=136		N=650		N=501		N=383		N=250	N=37	
Total (Unweighted)	N=603	N=3	54		N=95		N=88	*	N=31		N=35		N=249		N=193		N=276		N=134		N=565		N=447		N=311		N=204	N=38	•
NET: More likely	47%	43%			45%		52%		63%	ь	56%		51%		53%	1	46%		37%		46%		47%		50%		51%	63%	
Much more likely	35%	30%			35%		42%	b	46%		47%		40%	В	46%	U	31%		24%		34%		36%		37%		41%	51%	k
Somewhat more likely	12%	13%			10%		10%		18%		9%		11%		7%		15%	H	12%		12%		11%		13%		10%	12%	
Neither more nor less likely	25%	27%			18%		23%		35%	c	26%		22%		18%		26%	h	32%	H	25%		25%		24%		26%	23%	
NET: Less likely	29%	30%		E	37%	E	24%	E	2%		18%	e	27%	E	29%		27%		31%		30%		28%		26%		22%	13%	
Somewhat less likely	10%	9%			14%		7%		2%		12%		10%		12%		10%		5%		10%		10%		12%	0	11%	0%	
Much less likely	19%	21%		E	23%	Ef	17%	E	0%		5%		17%	E	17%		18%		26%		19%	N	19%	n	14%		11%	13%	
* Table Base:	EMPLOYED, LOOKI	NG FOR	WORK	, OR A STU	DENT																								

QS1Q2: Which of the following are reasons that you would be more likely to accept a job offer if the employer required all employees to get vaccinated against COVID-19 (assuming they are medically able to do so)? Please select all that apply.

							ice & Ethnicity						Urbanicity				Social Media Usage		
	Total (A)		t Hisp: Hispanic ((C)		ly (Not Hisp		(Not Hisp		(Not Hispa	n People of Color (G)	Urban (H)	Suburban (I)	Rural (J)	Uses social media (K		Uses Instagram (M)		Does not use social media
etal	N=320	N=159	N=00		N=52		N=23	••	N=20	**	N=161	N=119	N=151	N=50 *	N=297	N=235	N=191	N=128	N=23 **
tal (Unweighted)	N=292	N=159	N=46	*	N=47	*	N=23	**	N=17	**	N=133	N=105	N=138	N=49 *	N=271	N=217	N=159	N=108	N=21 ***
vould feel more comfortable interacting with my																			
workers.	59%	55%	48%		79%	BC	58%		81%	c	63%	61%	59%	56%	58%	61%	56%	60%	79%
sccine mandates make me feel safe.	58%	65% g	50%		51%		61%		46%		51%	57%	60%	58%	59%	60%	60%	60%	53%
equiring people to get vaccinated against COVID-19																			
g., mandated by an employer, event organizer,																			
vernment) is necessary to end the pandemic.	57%	61%	51%		53%		68%		41%		53%	63%	52%	56%	58%	61%	57%	59%	49%
nployers that mandate COVID-19 vaccination care																			
out their employees.	52%	54%	46%		57%		56%		31%		49%	54%	50%	52%	52%	58%	54%	55%	50%
etting vaccinated against COVID-19 should be a																			
niversal requirement.	47%	51%	43%		39%		51%		40%		43%	48%	46%	43%	47%	50%	44%	49%	45%
omeone in my household is at higher risk of severe																			
VID-19 (e.g., poor health, over the age of 60).	25%	26%	21%		23%		21%		34%		23%	19%	28%	28%	25%	26%	23%	22%	22%
ther COVID-19 safety recommendations (e.g., social																			
stancing, wearing masks) are less effective than the																			
ccine.	25%	26%	30%		15%		19%		30%		24%	30%	20%	23%	25%	24%	24%	30%	20%
omeone in my household is not medically able to																			
t vaccinated against COVID-19 (e.g.,																			
munocompromised, too young).	9%	8%	16%	e	11%		0%		7%		11%	8%	10%	11%	10%	10%	12%	16%	3%
islike following other COVID-19 safety																			
commendations (e.g., social distancing, wearing																			
asks).	5%	5%	8%		4%		0%		0%		5%	7%	3%	5%	5%	6%	5%	8%	7%
her	2%	0%	4%		7%	В	3%		0%		4% b	3%	2%	0%	2%	3%	3%	2%	0%
punt	3.39	3.51	3.16		3.40		3.37		3.11		3.26	3.51	3.31	3.32	3.39	3.58	3.39	3.60	3.28

* Table Base: MORE LIKELY TO ACCEPT A JOB OFFER FROM AN EMPLOYER WITH A VACCINE MANDATE