Appendix Table. Analysis of Participants Missing Responses on Child COVID Vaccine Intentions

	Vaco	cine Analysis - M	lissing Response	S		
	Pe	rcentages are o	ut of row totals			
	Blad	ck, Indigenous,	Persons of Color			
		No	Yes	Total	Fisher's exact p-value:	
Missing Child COVID	No	261 (87.3%)	38 (12.7%)	299	.003	
Vaccine Intention	Yes	9 (56.3%)	7 (43.8%)	16		
	Total	270	45			
		Age	2			
		Age - 18 - 29	Age - 30 - 44	Age - 45 +		
Missing Child COVID Vaccine Intention	No	10 (3.3%)	184 (61.5%)	105 (35.1%)	< .000	
	Yes	0 (0%)	7 (43.8%)	4 (25%)		
	Total	10	191	109		
	Female					
		No	Yes	Total		
Missing Child COVID	No	40 (13.4%)	259 (86.6%)	299	.018	
Vaccine Intention	Yes	6 (37.5%)	10 (62.5%)	16		
	Total	46	269			
		Income - ≤ \$49,999	Income - \$50,000 - \$99,999	Income - ≥ \$99,999		
Missing Child COVID Vaccine Intention	No	47 (15.7%)	81 (27.1%)	165 (55.2%)	< .000	
	Yes	4 (25%)	5 (31.3)	2 (12.5%)		
	Total	51	86	167		
	Child Age					
		Currently pregnant - No	Currently pregnant - Yes	Total		
	No	282 (94.3%)	17 (5.7%)	299	1	
Missing Child COVID Vaccine Intention	Yes	15 (93.8%)	1 (6.3%)	16	1-Sided Fisher's exact: .619	
	Total	297	18			
		Child Age				
		Infant/toddl er (0-2 years old) - No	Infant/toddle r (0-2 years old) - Yes	Total		
Missing Child COVID	No	218 (72.9%)	81 (27.1%)	299	.015	
Vaccine Intention	Yes	16 (100%)	0 (0%)	16		

	Total	234	81		
		Chile	d Age		
		Preschool	Preschool (3-		
		(3-5 years	5 years old) -	Total	
		old) - No	Yes		
	No	203 (67.9%)	96 (32.1%)	299	1
Missing Child COVID					1-Sided
Vaccine Intention	Yes	11 (68.8%)	5 (31.3)	16	Fisher's exact:
					.591
	Total	214	101		
Child Age					
		School age	School age		
		(6-12 years	(6-12 years	Total	
		old) - No	old) - Yes		
	No	147 (49.2%)	152 (50.8%)	299	.319
Missing Child COVID					1-Sided
Vaccine Intention	Yes	10 (62.5%)	6 (37.5%)	16	Fisher's exact:
					.217
	Total	157	158		
		Chile	d Age		
		Adolescent/	Adolescent/T		
		Teenager	eenager (13-	Total	
		(13-17 years	17 years old)	Total	
		old) - No	- Yes		
	No	194 (64.9%)	105 (35.1%)	299	.279
Missing Child COVID					1-Sided
Vaccine Intention	Yes	13 (81.3%)	3 (18.8%)	16	Fisher's exact:
					.140
	Total	207	108		
			d Age		
		Young Adult	Young Adult		
		(18-26 years	(18-26 years	Total	
		old) - No	old) - Yes		
	No	264 (88.3%)	35 (11.7%)	299	1
Missing Child COVID					1-Sided
Vaccine Intention	Yes	15 (93.8%)	1 (6.3%)	16	Fisher's exact:
					.434
	Total	279	36		