Zika March 2-7, 2016 Survey (Week 4): Appendix

How likely is it that someone who contracts the ZIKA virus will die as a result?

	LIKELY %				NOT LIKELY %			
	NET	Very likely	Somewhat likely	NET	Not too likely	Not likely at all	Don't know %	Refused %
3/7/16	42	11	30	46	26	20	12	*

*Less than 0.5 percent

How familiar are you with news reports about the ZIKA virus?**

	FAMILIAR %				UNFAMILIA %			
	NET***	Very familiar	Somewhat familiar	NET	Somewhat unfamiliar	Very unfamiliar	Don't know %	Refused %
3/7/16	68	17	50	31	12	19	2	

**Total greater than 100 percent due to rounding

***NET does not add up because of rounding

How accurate is it to say that an individual who has been infected by the ZIKA virus will know it because the ZIKA virus always produces noticeable symptoms?**

	ACCURATE %			N	OT ACCURA %			
		Very Somewhat			Not at Not too all		Don't know	Refused
	NET	accurate	accurate	NET***	accurate	accurate	%	%
3/7/16	44	9	35	46	27	18	10	1

*Less than 0.5 percent

**Total greater than 100 percent due to rounding

***NET does not add up because of rounding

How concerned are you that the ZIKA virus will spread to where you live?

	CONCERNED %				NOT CONCER %			
	Very Somewhat			Not Not concerned		Don't know	Refused	
	NET	concerned	concerned	NET	concerned	at all	%	%
3/7/16	51	18	33	46	27	19	3	

How accurate is it to say that the kind of mosquito that can carry the ZIKA virus can be found in every state in the continental US?

	ACCURATE %			N	OT ACCURA %			
	Very Somewhat			Not at Not too all		Don't know	Refused	
	NET	accurate	accurate	NET	accurate	accurate	%	%
3/7/16	44	13	31	49	28	21	7	*

*Less than 0.5 percent

ZIKA SURVEY METHODOLOGY: WEEK 4

The study was conducted for the Annenberg Public Policy Center via telephone by SSRS, an independent research company. Interviews were conducted from **March 02-07, 2016** among a sample of **1,019** respondents. Total Cell phone respondents were 608 and there were 43 respondents who completed the survey in Spanish. Data were weighted to represent the target U.S. adult population. The margin of error for total respondents is +/-3.72 %.