



Interviews with 1,027 adult Americans conducted by telephone by ORC International on February 12-15, 2015. The margin of sampling error for results based on the total sample is plus or minus 3 percentage points. Results in this document labeled “All Americans” or “Total” are based on this sample of 1,027 adults. This sample includes 626 interviews among landline respondents and 401 interviews among cell phone respondents.

Additional interviews were conducted among African-Americans, and combined with the African-Americans contacted in the initial sample of 1,027 for a total of 309 African-American respondents. The margin of sampling error for results based on this sample of African-Americans is plus or minus 5.5 percentage points.

Columns in this document labeled "Whites" show results only for the 733 respondents in the initial sample who described themselves as white in a question on racial background and did not describe themselves as Hispanic or Latino in a separate question on ethnicity. (Sampling error for non-Hispanic whites is +/-3.5 percentage points.) Columns in this document labeled "Blacks" refer to all respondents who described themselves as black or African-American and did not describe themselves as Hispanic or Latino in a separate question on ethnicity.

Trend results for racial groups are shown only for polls which had enough African-American respondents to produce statistically valid results.

FOR RELEASE: Monday, February 23 at 1:00 p.m.

18. Do you think parents should be required to have their children vaccinated against preventable diseases such as measles, mumps and rubella or polio if the children are healthy enough to be vaccinated?

Feb. 12-15
2015

Should be required to vaccinate	78%
Should not be required to vaccinate	22%
No opinion	1%

19. *Omitted*

20. If a child has not been vaccinated even though he or she is healthy enough to receive vaccines, do you think that child should be allowed to participate in each of the following activities, or not?

	<u>Yes, allowed</u>	<u>No, not allowed</u>	<u>No opinion</u>
Public school	42%	58%	*
Private school	51%	48%	1%
Daycare	39%	61%	*

21. How likely do you think it is that someone in your local community will be infected with measles in the next few weeks -- very likely, somewhat likely, not too likely, or not likely at all?

Feb 12-15
2015

Very likely	11%
Somewhat likely	28%
Not too likely	37%
Not likely at all	23%
No opinion	1%

FOR COMPARISON:

	<u>CNN/ORC TREND</u>				
	<u>Very Likely</u>	<u>Somewhat likely</u>	<u>Not too likely</u>	<u>Not likely at all</u>	<u>No opinion</u>
<u>EBOLA</u> 2014 Oct 24-26	7%	19%	33%	40%	*
<i>QUESTION WORDING: How likely do you think it is that someone in your local community will be infected with the Ebola virus in the next few weeks -- very likely, somewhat likely, not too likely, or not likely at all?</i>					

METHODOLOGY

A total of 1,027 adults were interviewed by telephone nationwide by live interviewers calling both landline and cell phones. Among the entire sample, 29% described themselves as Democrats, 23% described themselves as Republicans, and 48% described themselves as Independents or members of another party

In addition 172 interviews were conducted with African-Americans drawn from a separate sample of landline telephone numbers in areas where at least 30% of households are African American.

All respondents were asked questions concerning basic demographics, and the entire sample was weighted to reflect national Census figures for gender, race, age, education, region of country, and telephone usage.

Crosstabs on the following pages only include results for subgroups with enough unweighted cases to produce a sampling error of +/- 8.5 percentage points or less. Some subgroups represent too small a share of the national population to produce crosstabs with an acceptable sampling error. Interviews were conducted among these subgroups, but results for groups with a sampling error larger than +/-8.5 percentage points are not displayed and instead are denoted with "N/A".

CNN/ORC International Poll -- February 12 to 15, 2015

Question 18

Do you think parents should or should not be required to have their children vaccinated against preventable diseases such as measles, mumps and rubella or polio if the children are healthy enough to be vaccinated?

Base = Total Sample

	Total	Men	Women	White	Non-White	Parent		
Vaccination required	78%	75%	81%	78%	77%	70%		
Vaccination not required	22%	25%	19%	22%	23%	29%		
No opinion	1%	1%	1%	1%	*	1%		
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-3.5	+/-6.0	+/-6.5		
		18-	35-	50-		Under	50 and	
	Total	34	49	64	65+	50	Older	
Vaccination required	78%	67%	78%	83%	87%	72%	84%	
Vaccination not required	22%	32%	21%	16%	13%	28%	15%	
No opinion	1%	*	1%	1%	1%	*	1%	
Sampling Error	+/-3.0	+/-7.0	+/-7.5	+/-5.5	+/-5.5	+/-5.0	+/-4.0	
	Total	Under \$50K	\$50K or more	No College	Attended College			
Vaccination required	78%	76%	78%	79%	76%			
Vaccination not required	22%	23%	21%	20%	23%			
No opinion	1%	1%	*	*	1%			
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-5.5	+/-3.5			
	Total	Demo- crat	Indep- endent	Repub- lican	Lib- eral	Mod- erate	Conser- vative	
Vaccination required	78%	86%	75%	72%	79%	81%	75%	
Vaccination not required	22%	14%	24%	27%	21%	19%	24%	
No opinion	1%	*	1%	1%	*	*	1%	
Sampling Error	+/-3.0	+/-5.5	+/-4.5	+/-6.0	+/-6.0	+/-5.5	+/-5.0	
	Total	North east	Mid- west	South	West	Urban	Sub- urban	Rural
Vaccination required	78%	81%	76%	80%	72%	74%	82%	73%
Vaccination not required	22%	17%	23%	20%	27%	26%	17%	26%
No opinion	1%	2%	1%	*	*	*	*	1%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-5.5	+/-4.5	+/-6.5

* percentage less than 1%

Question 20A

If a child has not been vaccinated even though he or she is healthy enough to receive vaccines, do you think that child should be allowed to participate in each of the following activities, or not?

A. Public school

Base = Total Sample

	Total	Men	Women	White	Non-White	Parent		
Allowed to participate	42%	45%	39%	37%	51%	49%		
Not allowed to participate	58%	54%	61%	62%	48%	50%		
No opinion	*	1%	*	1%	*	1%		
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-3.5	+/-6.0	+/-6.5		

	Total	18-34	35-49	50-64	65+	Under 50	50 and Older
Allowed to participate	42%	53%	38%	37%	35%	46%	36%
Not allowed to participate	58%	47%	61%	63%	65%	53%	64%
No opinion	*	*	1%	1%	*	*	*
Sampling Error	+/-3.0	+/-7.0	+/-7.5	+/-5.5	+/-5.5	+/-5.0	+/-4.0

	Total	Under \$50K	\$50K or more	No College	Attended College
Allowed to participate	42%	45%	36%	49%	36%
Not allowed to participate	58%	54%	64%	51%	63%
No opinion	*	1%	*	*	1%
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-5.5	+/-3.5

	Total	Democrat	Independent	Republican	Liberal	Moderate	Conservative
Allowed to participate	42%	35%	48%	38%	41%	40%	43%
Not allowed to participate	58%	65%	51%	62%	59%	60%	57%
No opinion	*	*	1%	*	*	*	1%
Sampling Error	+/-3.0	+/-5.5	+/-4.5	+/-6.0	+/-6.0	+/-5.5	+/-5.0

	Total	North east	Mid-west	South	West	Urban	Sub-urban	Rural
Allowed to participate	42%	36%	47%	41%	43%	44%	39%	42%
Not allowed to participate	58%	63%	53%	59%	56%	55%	61%	58%
No opinion	*	1%	*	*	1%	1%	1%	*
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-5.5	+/-4.5	+/-6.5

* percentage less than 1%

Question 20B

If a child has not been vaccinated even though he or she is healthy enough to receive vaccines, do you think that child should be allowed to participate in each of the following activities, or not?

B. Private school

Base = Total Sample

	Total	Men	Women	White	Non-White	Parent		
Allowed to participate	51%	53%	49%	48%	57%	60%		
Not allowed to participate	48%	46%	51%	51%	43%	40%		
No opinion	1%	1%	1%	1%	1%	1%		
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-3.5	+/-6.0	+/-6.5		

	Total	18-34	35-49	50-64	65+	Under 50	50 and Older
Allowed to participate	51%	56%	51%	46%	45%	54%	46%
Not allowed to participate	48%	44%	48%	52%	52%	45%	52%
No opinion	1%	*	1%	1%	2%	1%	2%
Sampling Error	+/-3.0	+/-7.0	+/-7.5	+/-5.5	+/-5.5	+/-5.0	+/-4.0

	Total	Under \$50K	\$50K or more	No College	Attended College
Allowed to participate	51%	51%	48%	54%	48%
Not allowed to participate	48%	48%	51%	46%	51%
No opinion	1%	1%	1%	1%	1%
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-5.5	+/-3.5

	Total	Democrat	Independent	Republican	Liberal	Moderate	Conservative
Allowed to participate	51%	43%	56%	47%	49%	48%	53%
Not allowed to participate	48%	56%	42%	52%	50%	52%	46%
No opinion	1%	1%	1%	1%	1%	*	1%
Sampling Error	+/-3.0	+/-5.5	+/-4.5	+/-6.0	+/-6.0	+/-5.5	+/-5.0

	Total	North east	Mid-west	South	West	Urban	Sub-urban	Rural
Allowed to participate	51%	43%	55%	50%	54%	51%	47%	51%
Not allowed to participate	48%	56%	44%	49%	44%	47%	51%	48%
No opinion	1%	1%	1%	1%	2%	1%	1%	1%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-5.5	+/-4.5	+/-6.5

* percentage less than 1%

CNN/ORC International Poll -- February 12 to 15, 2015

Question 20C

If a child has not been vaccinated even though he or she is healthy enough to receive vaccines, do you think that child should be allowed to participate in each of the following activities, or not?

C. Daycare

Base = Total Sample

	Total	Men	Women	White	Non-White	Parent
Allowed to participate	39%	42%	36%	36%	45%	45%
Not allowed to participate	61%	57%	64%	64%	55%	54%
No opinion	*	*	1%	*	*	1%
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-3.5	+/-6.0	+/-6.5

	Total	18-34	35-49	50-64	65+	Under 50	50 and Older
Allowed to participate	39%	47%	35%	35%	34%	42%	35%
Not allowed to participate	61%	52%	65%	64%	66%	58%	65%
No opinion	*	*	*	1%	*	*	1%
Sampling Error	+/-3.0	+/-7.0	+/-7.5	+/-5.5	+/-5.5	+/-5.0	+/-4.0

	Total	Under \$50K	\$50K or more	No College	Attended College
Allowed to participate	39%	43%	32%	45%	34%
Not allowed to participate	61%	57%	68%	54%	65%
No opinion	*	*	*	*	1%
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-5.5	+/-3.5

	Total	Democrat	Independent	Republican	Liberal	Moderate	Conservative
Allowed to participate	39%	29%	46%	36%	38%	36%	40%
Not allowed to participate	61%	71%	53%	64%	61%	63%	60%
No opinion	*	*	1%	*	*	1%	*
Sampling Error	+/-3.0	+/-5.5	+/-4.5	+/-6.0	+/-6.0	+/-5.5	+/-5.0

	Total	North east	Mid-west	South	West	Urban	Sub-urban	Rural
Allowed to participate	39%	33%	45%	39%	39%	40%	36%	40%
Not allowed to participate	61%	66%	55%	61%	61%	59%	63%	60%
No opinion	*	1%	*	*	*	1%	1%	*
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-5.5	+/-4.5	+/-6.5

* percentage less than 1%

Question 21

How likely do you think it is that someone in your local community will be infected with measles in the next few weeks -- very likely, somewhat likely, not too likely, or not likely at all?

Base = Total Sample

	Total	Men	Women	White	Non-White	Parent
Very likely	11%	9%	12%	12%	7%	10%
Somewhat likely	28%	24%	31%	27%	30%	31%
Not too likely	37%	36%	37%	35%	40%	37%
Not likely at all	23%	28%	19%	25%	21%	21%
No opinion	1%	2%	*	1%	1%	1%
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-3.5	+/-6.0	+/-6.5

	Total	18-34	35-49	50-64	65+	Under 50	50 and Older
Very likely	11%	11%	10%	8%	15%	11%	11%
Somewhat likely	28%	22%	33%	32%	24%	27%	29%
Not too likely	37%	35%	41%	35%	36%	38%	35%
Not likely at all	23%	32%	14%	24%	22%	24%	23%
No opinion	1%	*	2%	1%	3%	1%	2%
Sampling Error	+/-3.0	+/-7.0	+/-7.5	+/-5.5	+/-5.5	+/-5.0	+/-4.0

	Total	Under \$50K	\$50K or more	No College	Attended College
Very likely	11%	9%	12%	10%	11%
Somewhat likely	28%	29%	27%	29%	28%
Not too likely	37%	35%	39%	37%	36%
Not likely at all	23%	26%	21%	23%	24%
No opinion	1%	1%	1%	2%	1%
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-5.5	+/-3.5

	Total	Democrat	Independent	Republican	Liberal	Moderate	Conservative
Very likely	11%	10%	10%	12%	9%	7%	14%
Somewhat likely	28%	35%	26%	24%	29%	26%	29%
Not too likely	37%	36%	36%	39%	33%	40%	36%
Not likely at all	23%	16%	27%	25%	26%	25%	20%
No opinion	1%	2%	2%	*	2%	1%	1%
Sampling Error	+/-3.0	+/-5.5	+/-4.5	+/-6.0	+/-6.0	+/-5.5	+/-5.0

	Total	North east	Mid-west	South	West	Urban	Sub-urban	Rural
Very likely	11%	10%	8%	8%	17%	8%	12%	11%
Somewhat likely	28%	29%	30%	27%	27%	29%	26%	30%
Not too likely	37%	42%	34%	40%	29%	36%	41%	28%
Not likely at all	23%	19%	27%	24%	25%	24%	20%	30%
No opinion	1%	1%	1%	2%	2%	2%	1%	1%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-5.5	+/-4.5	+/-6.5

* percentage less than 1%