

Well Being 216

ms_216_intro intro

This survey will ask about your experiences and beliefs regarding the flu and flu vaccination. The flu (caused by influenza viruses) is a contagious respiratory illness that is different from a regular cold. Flu typically comes on suddenly, and causes fever, cough, and sore throat. Vaccines to prevent the flu can be given as a shot in the arm, or as a nasal spray.

i_01 vaccine last season

During the last flu season (Fall 2010 to Spring 2011), did you get a seasonal flu vaccine (either a shot or nasal spray)?

- 1 Yes
- 2 No
- 3 I don't remember

i_02 vaccine season before

During the flu season before that (Fall 2009 to Spring 2010), there were two flu vaccines, one for seasonal flu and one for H1N1 flu. Did you get a seasonal (that is, not the H1N1) flu vaccine (either a shot or nasal spray)?

- 1 Yes
- 2 No
- 3 I don't remember

i_03 get H1N1 vaccine

During that same year, did you get an H1N1 flu vaccine (shot, spray, mist, or drop in the nose)?

- 1 Yes
- 2 No
- 3 I don't remember

i_04 flu symptoms last season

Influenza (either seasonal or H1N1) typically gives a person a fever and a cough or sore throat. During the last flu season (Fall 2010 to Spring 2011), did you ever have these symptoms?

- 1 Yes
- 2 No
- 3 I don't remember

i_05 flu symptoms season before

During the season before that (August 2009 to May 2010, when both seasonal and H1N1 were around), did you ever think that you had the flu (of either type)?

- 1 Yes
- 2 No
- 3 I don't remember

[Questions i_06 to i_06_total are displayed as a table]

i_06 social network question

Think of all the people you know, who know you, and who you've had regular contact with in the past six months. This contact could be face-to-face, by phone or mail, or on the internet. Based on this description, how many of the following types of people do you know:

i_06_a social network question, family members

Family members
Integer

i_06_b social network question, close friends

Close friends
Integer

i_06_g social network question, coworkers
Co-workers
Integer

i_06_c social network question, school or childhood relations
School or childhood relations
Integer

i_06_d social network question, people who provide you a service
People who provide you a service
Integer

i_06_e social network question, neighbors
Neighbors
Integer

i_06_f social network question, others
Others
Integer

i_06_total social network total
The number of people in your social circle (with whom you have regular contact) [social network question, total]
Integer

i_07_vac how many in network got vaccinated past year
Of the [social network total] people in your social circle: How many are you sure got vaccinated for the flu in the past year?
Range: 0..^i_06_total

i_07_novac how many in network did not get vaccinated past year
Of the [social network total] people in your social circle: How many are you sure did not get vaccinated for the flu in the past year?
Range: 0..^i_06_total

i_07_notsure vaccinated network check
This implies that you are not sure about [total of network vaccinated] of these people. If this is not correct, please change the two prior questions so that it makes sense. If it is correct, please go on to the next question.

i_08 how many think got vaccinated
Based on your previous answer, you were uncertain about whether [total of network vaccinated] people in your social circle were vaccinated or not last year. Of these people: How many do you think got vaccinated for the flu in the past year?
Range: 0..^FL_vaccine

IF how many think got vaccinated > total of network vaccinated THEN
|
| **error** error range
| That response was outside of a possible range. Please go back and review your choice.
|
ENDIF

i_08_check dont think got vaccinated check

This implies that you think about [total of network think not vaccinated] of these people did not get vaccinated. If this is not correct, please change the prior question so that it makes sense. If it is correct, please go on to the next question.

i_09 how many people sure had flu past year

Of the [social network total] people in your social circle: How many are you sure had the flu in the past year?

Range: 0..^i_06_total

i_09_didnothaveflu how many in network did not have flu in past year

Of the [social network total] people in your social circle: How many are you sure did not have the flu in the past year?

Range: 0..^i_06_total

IF how many in network did not have flu in past year > social network total THEN

|

| **error** error range

| That response was outside of a possible range. Please go back and review your choice.

|

ENDIF

i_09_check check for how many in network had flu

This implies that you are not sure about [fill for not sure how many had flu] of these people. If this is not correct, please go back and change your responses to the prior questions so that it makes sense. If it is correct, please go on to the next question.

i_10 how many in network think had flu

Based on your previous answer, you were uncertain about whether [flu total fill] people in your social circle caught the flu last year. Of these people: How many do you think had the flu in the past year?

Range: 0..FL_^FluTotal

IF how many in network think had flu > flu total fill THEN

|

| **error** error range

| That response was outside of a possible range. Please go back and review your choice.

|

ENDIF

i_10_check check how many in network think had flu

This implies that you think about [total of dont know if got vaccine minus dont think] of these people did not get the flu. If this is not correct, please change the prior question so that it makes sense.

If it is correct, please go on to the next question.

i_11 how many people in network see in person each week

How many of the [social network total] people in your social circle (family, friends, coworkers, neighbors, and other contacts) do you see in person in a typical week?

Range: 0..^i_06_total

IF how many people in network see in person each week > social network total THEN

|

| **error** error range

| That response was outside of a possible range. Please go back and review your choice.

|

ENDIF

i_12 how much agree with vaccination reducing chance of flu

Please tell us how much you agree or disagree with the following statement: If enough people that I have regular, face-to-face contact with get vaccinated, my chances of getting the flu will be reduced.

- 1 Strongly agree
- 2 Somewhat agree
- 3 Neither agree nor disagree
- 4 Somewhat disagree
- 5 Strongly disagree

IF how much agree with vaccination reducing chance of flu <= Somewhat agree THEN

|

| **i_12_likely** follow up if agree or somewhat agree

| If enough people that you have regular, face-to-face contact with get vaccinated, would you be more or less likely to get vaccinated yourself?

- | 1 More likely
- | 2 Less likely
- | 3 Neither more nor less likely

|

ENDIF

i_13 typical year gets vaccinated

In a typical year, how many out of every 100 people in the United States do you think get vaccinated against the flu?

Range: 00..100

i_14 typical year catches flu

In a typical year, how many out of every 100 people in the United States do you think catch the flu and develop flu symptoms?

Range: 00..100

percent_chance_intro percent chance intro

Now we will ask you some questions about future behaviors and uncertain outcomes. In each case, try to think about the whole range of possibilities and think about how likely they are to occur. In these questions, we will ask you about the percent chance of something happening. The percent chance must be a number from 0 to 100. You can also give numbers after the decimal point. Here are some descriptions corresponding to different chances of something happening: Absolutely will not happen = 0 % chance A very small chance = Less than 1 % chance A small chance = 2 to 15 % chance A reasonable chance = 15 to 40 % chance A pretty even chance = 40 to 60 % chance A big chance = 60 to 85 % chance A very big chance = 85 to 98 % chance Almost certain = More than 99 % chance Absolutely certain = 100 % chance You can also think of percent chance as the number of times something happens out of 100.

pc_01 chance get flu this season

If you do not get the flu vaccine this year, what do you think are the chances that you will get flu this flu season (between Fall 2011 and Spring 2012)?

Range: 0..100

pc_02 chance get flu this season if get flu vaccine

If you do get the flu vaccine this year, what do you think are the chances that you will get flu this flu season (between Fall 2011 and Spring 2012)?

Range: 0..100

pc_03 chances choose to get vaccine

What do you think are the chances that you will choose to get the influenza vaccine this flu season (Fall

2011 and Spring 2012)?

Range: 0..100

[Questions tableintro to pc_21 are displayed as a table]

tableintro how important table

When thinking about whether or not to get vaccinated for the flu, how important are the following considerations:

pc_7 past experiences with vaccine

My past experiences with getting vaccinated

1 not at all important

2

3

4

5

6

7 extremely important

pc_8 past experiences with flu

My past experiences with getting or not getting the flu

1 not at all important

2

3

4

5

6

7 extremely important

pc_9 professional advice

Advice from a doctor or other health care provider

1 not at all important

2

3

4

5

6

7 extremely important

pc_10 conversations with others

Conversations with people you know (other than a doctor or health care provider) about whether they got vaccinated

1 not at all important

2

3

4

5

6

7 extremely important

pc_11 medical reasons

Medical reasons for getting vaccinated (for example, age or high risk) or for not getting vaccinated (for example, allergy to the vaccine)

1 not at all important

2
3
4
5
6
7 extremely important

pc_12 convenience or inconvenience
Convenience or inconvenience of getting the vaccine

1 not at all important
2
3
4
5
6
7 extremely important

pc_13 dislike of needles
Dislike of needles or injections

1 not at all important
2
3
4
5
6
7 extremely important

pc_14 knowing where to get vaccine
Knowing where to go to get the vaccine

1 not at all important
2
3
4
5
6
7 extremely important

pc_15 cost of getting vaccine
Cost of getting the vaccine, in terms of time, effort, and money

1 not at all important
2
3
4
5
6
7 extremely important

pc_16 whether have health insurance
Whether or not you have health insurance

1 not at all important
2
3
4
5

6
7 extremely important

pc_17 safety concerns
Concerns about safety, side effects, or getting sick from the vaccine
1 not at all important
2
3
4
5
6
7 extremely important

pc_18 effectiveness of vaccine
Effectiveness of the vaccine in keeping me from getting the flu
1 not at all important
2
3
4
5
6
7 extremely important

pc_19 personal health risk
Personal health risk of getting the flu
1 not at all important
2
3
4
5
6
7 extremely important

pc_20 how getting sick would affect activities
How getting sick would affect my professional activities
1 not at all important
2
3
4
5
6
7 extremely important

pc_21 risk of passing flu to others
Risk of passing the flu to my family and friends
1 not at all important
2
3
4
5
6
7 extremely important

CS_001 HOW PLEASANT INTERVIEW

Could you tell us how interesting or uninteresting you found the questions in this interview?

1 Very interesting

2 Interesting

3 Neither interesting nor uninteresting

4 Uninteresting

5 Very uninteresting