Well Being 78

C1 might get sick from swine flu
How concerned are you that you might get sick from H1N1 (swine) flu?
1 Very concerned
2 Somewhat concerned
3 Not very concerned
4 Not at all concerned

[Questions O7 to O7_other are displayed as a table]

O7 special precautions
Have you or your family members made special precautions to protect yourself/yourselves against H1N1 (swine) flu? Please check all that apply.
1 Increased frequency of hand washing
2 Bought antiviral medication
3 Bought any type of face mask
4 Avoided public gatherings and contact with others
5 Avoided travel
6 Stockpiled food/water
7 Stockpiled prescription drugs
8 Other, please specify:
9 None

O7_other other

String

O4 follow official advice
How easy is it for you to follow official advice for protecting yourself and your loved ones from H1N1 (swine) flu (for example, stockpiling food and water, staying home with a sick child)?
1 Very possible
2 Somewhat possible
3 Somewhat difficult
4 Very difficult

O5 government provided information
To what extent has the U.S. government provided you the information that you need to protect yourself and your family from H1N1 (swine) flu?
1 Completely
2 Mostly
3 Somewhat
4 A little
5 Not at all

O10 government honest
To what extent do you think that the U.S. government is being honest about the size of the risk from H1N1 (swine) flu?
1 Completely
2 Mostly
3 Somewhat
4 A little
5 Not at all
IF random number for set = 1 THEN

<table>
<thead>
<tr>
<th><strong>K1_1</strong> touching objects</th>
</tr>
</thead>
<tbody>
<tr>
<td>You cannot catch the flu by touching objects that an infected person has touched.</td>
</tr>
<tr>
<td>1 True</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>K2_1</strong> symptoms</th>
</tr>
</thead>
<tbody>
<tr>
<td>You may have the H1N1 (swine) flu virus for one to four days before getting symptoms of the flu.</td>
</tr>
<tr>
<td>1 True</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>K3_1</strong> mutate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Influenza viruses mutate frequently, so the current virus may change.</td>
</tr>
<tr>
<td>1 True</td>
</tr>
</tbody>
</table>

ELSE

<table>
<thead>
<tr>
<th><strong>K1_2</strong> hand washing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Regular hand washing is one of the best ways to protect yourself against H1N1 (swine) flu.</td>
</tr>
<tr>
<td>1 True</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>K2_2</strong> contagious</th>
</tr>
</thead>
<tbody>
<tr>
<td>People with H1N1 (swine) flu are only contagious when they have symptoms.</td>
</tr>
<tr>
<td>1 True</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>K3_2</strong> pandemic</th>
</tr>
</thead>
<tbody>
<tr>
<td>If the H1N1 (swine) flu spreads around the world as a pandemic, it may come back in a second wave during the fall.</td>
</tr>
<tr>
<td>1 True</td>
</tr>
</tbody>
</table>

ENDIF

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.
If a vaccine becomes available for the H1N1 (swine) flu this fall, what are the chances that you would get the vaccine?

If you do catch H1N1 (swine) flu, what do you think are the chances that you will die from it?