

(MS634) OMNIBUS SURVEY [W17]

DLC1

[Not required]

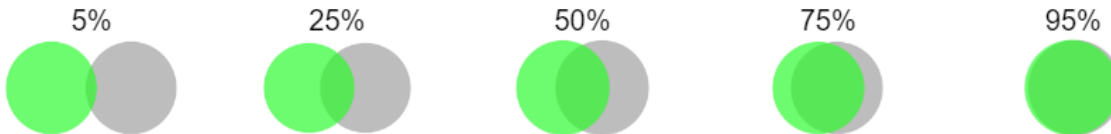
Please indicate your level of agreement with the following statements about public health authorities, such as local and state health departments, the Centers for Disease Control and Prevention (CDC) and Food and Drug Administration (FDA).

	Strongly Disagree (1)	Disagree (2)	Neither Agree nor Disagree (3)	Agree (4)	Strongly Agree (5)	Not Applicable / Don't know (6)
They do everything they should to protect the health of the public (1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
They keep trying the same things to help the public, even when they don't work very well (2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
They base recommendations on the best available science (3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
They are concerned about all people, without caring about who has more or less money (4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
They are concerned about some racial and ethnic groups more than others (5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
They accurately inform the public of both health risks and benefits of medicines (6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
They make unhelpful recommendations (7)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
They believe in what they recommend for the public (8)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

RB1 -

[Numeric ♦ Not required ♦ Lower limit=0 ♦ Lower limit type=GreaterOrEqual ♦ Upper limit=100 ♦ Upper limit type=SmallerOrEqual ♦ Total Digits=4 ♦ Decimal places=1]

The pair of circles in the image below represent the degree of overlap that you perceive between your current self and your future self. The image provides examples of this overlap, which could range from 0 percent to 100 percent.



Use the slider to indicate how close you feel your current self is to your future self.

RB2A

[Not required]

Imagine you find yourself in a situation where you have a 50% chance to win \$50 and a 50% chance to win \$0. But, you have discovered two potential alternatives that could improve the outcome. On the scale below, indicate which of the two alternatives you would prefer.

Choice A	Choice B
75% chance to <u>win</u> \$50	50% chance to <u>win</u> \$75
25% chance to <u>win</u> \$0	50% chance to <u>win</u> \$0

- 1 Strongly prefer Choice A (1)
- 2 (2)
- 3 (3)
- 4 (4)
- 5 (5)
- 6 (6)
- 7 Strongly prefer Choice B (7)

RB2B

[Not required]

Imagine you find yourself in a situation where you have a 50% chance to lose \$50 and a 50% chance to lose \$0. But, you have discovered two potential alternatives that could improve the outcome. On the scale below, indicate which of the two alternatives you would prefer.

Choice A	Choice B
25% chance to <u>lose</u> \$50	50% chance to <u>lose</u> \$25
75% chance to <u>lose</u> \$0	50% chance to <u>lose</u> \$0

- 1 Strongly prefer Choice A (1)
- 2 (2)
- 3 (3)
- 4 (4)
- 5 (5)
- 6 (6)
- 7 Strongly prefer Choice B (7)

RB3A

[Open Text ♦ Numeric ♦ Not required ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual]

Imagine that you are given the opportunity to play a game.

In this game you will be presented with a grid of 6 boxes. You will be asked to distribute 12 coins, each worth \$1, across the 6 boxes. Two (2) of the boxes will be selected at random, and you will win whatever coins you placed those boxes.

Box 1	Box 2	Box 3
Box 4	Box 5	Box 6

In fields below, please indicate how many coins you would place into each of the 6 boxes. You may place the 12 coins however you like within the 6 boxes. For example, you may place multiple coins in one box. You may also leave some boxes empty.

This game is only hypothetical, but please distribute the tokens as you would if you were offered this opportunity in real life.

YOUR NUMBERS MUST SUM TO 12

Box 1 (1) _____
Box 2 (2) _____
Box 3 (3) _____
Box 4 (4) _____
Box 5 (5) _____
Box6 (6) _____

RB3B

[Open Text ♦ Numeric ♦ Not required ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual]

Imagine that you are given the opportunity to play a game.

In this game you will be presented with a grid of 6 boxes. You will be asked to distribute 12 coins, each worth \$1, across the 6 boxes. Four (4) of the boxes will be selected at random, and you will lose whatever coins you placed those boxes.

Box 1	Box 2	Box 3
Box 4	Box 5	Box 6

In fields below, please indicate how many coins you would place into each of the 6 boxes. You may place the 12 coins however you like within the 6 boxes. For example, you may place multiple coins in one box. You may also leave some boxes empty.

This game is only hypothetical, but please distribute the tokens as you would if you were offered this opportunity in real life.

YOUR NUMBERS MUST SUM TO 12

Box 1 (1) _____
Box 2 (2) _____
Box 3 (3) _____
Box 4 (4) _____
Box 5 (5) _____
Box6 (6) _____

CS_001 - CS_001

[Not required]

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

- Very interesting (1)
- Interesting (2)
- Neither interesting nor uninteresting (3)
- Uninteresting (4)
- Very uninteresting (5)