## The Commonwealth Fund <br> Harvard T.H. Chan School of Public Health

## Americans' Values on Health Policy, By Party Identification

This survey was conducted for The Commonwealth Fund and Harvard T.H. Chan School of Public Health, via telephone (landline and cell phone) by SSRS, an independent research company. Interviews were conducted in English and Spanish, November 5 - December 5, 2020, among a nationally representative probability-based sample of 2,150 adults age 18 or older. The margin of error for the total respondents is $+/-3.2$ percentage points at the $95 \%$ confidence level.

Results may not sum to 100 due to rounding.

Q3. Currently there is a lot of discussion about what type of health insurance system the U.S. should have in the future. There are four proposals that are currently being discussed. Please tell me for each of the following whether you would support or oppose it.

SHOW FOR FIRST ITEM: First, how about: (INSERT ITEM). Would you support or oppose this? SHOW FOR SUBSEQUENT ITEMS: Next, how about: (INSERT ITEM). Would you support or oppose this? (IF SUPPORT/OPPOSE: Would you strongly (support/oppose) or somewhat (support/oppose)?) (SCRAMBLE ITEMS A-D)
d. Allowing people under the age of 65 the option to buy their health coverage through the Medicare program just like one might buy private insurance.

|  | STRONGLY/SOMEWHAT SUPPORT |  |  | SOMEWHAT/STRONGLY OPPOSE |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | NET | Strongly <br> support | Somewhat <br> support | NET | Somewhat <br> oppose | Strongly <br> oppose | Don't <br> know/ <br> Refused |
| Total | $\mathbf{7 3}$ | 36 | 37 | $\mathbf{2 2}$ | 10 | 13 | 5 |
| Democrats <br> /Lean Democrat | $\mathbf{8 0}$ | 42 | 39 | $\mathbf{1 7}$ | 9 | 8 | 3 |
| Republicans/ <br> Lean Republican | $\mathbf{6 5}$ | 30 | 35 | $\mathbf{2 9}$ | 11 | 18 | 6 |
| p-value for D-R <br> difference | $<\mathbf{0 . 0 1}$ | $<0.01$ | 0.27 | $<\mathbf{0 . 0 1}$ | 0.51 | $<0.01$ | $<0.05$ |

Q4. In the future, how involved do you think the federal government should be in health care? Should it be (more involved), (less involved), or about as involved as it is now? (ROTATE RESPONSES 1\&2)

Full sample:

|  | More involved | Less involved | Involved as it is <br> now | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: | :---: |
| Total | 46 | 30 | 21 | 3 |
| Democrats <br> /Lean Democrat | 67 | 10 | 21 | 3 |
| Republicans/ <br> Lean Republican | 21 | 56 | 21 | 2 |
| p-value for D-R <br> difference | $<0.01$ | $<0.01$ | 0.94 | 0.96 |

Among respondents who SUPPORT (somewhat or strongly) a Medicare buy-in option:

|  | More involved | Less involved | Involved as it is <br> now | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: | :---: |
| Total | 49 | 26 | 22 | 3 |
| Democrats <br> /Lean Democrat | 65 | 10 | 23 | 2 |
| Republicans/ <br> Lean Republican | 27 | 49 | 22 | 2 |
| p-value for D-R <br> difference | $<0.01$ | $<0.01$ | 0.84 | 0.96 |

Among respondents who OPPOSE (somewhat or strongly) a Medicare buy-in option:

|  | More involved | Less involved | Involved as it is <br> now | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: | :---: |
| Total | 37 | 43 | 17 | 3 |
| Democrats <br> /Lean Democrat | 74 | 9 | 13 | 4 |
| Republicans/ <br> Lean Republican | 12 | 68 | 20 | 1 |
| p-value for D-R <br> difference | $<0.01$ | $<0.01$ | 0.15 | 0.08 |

Q5. Do you think it is the responsibility of the government to make sure all Americans have health insurance coverage, or is that not the responsibility of the government?

Full sample:

|  | Responsibility of <br> government | Not responsibility of <br> government | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: |
| Total | 58 | 38 | 4 |
| Democrats <br> Lean Democrat | 86 | 11 | 3 |
| Republicans/ <br> Lean Republican | 28 | 70 | 3 |
| p-value for D-R difference | $<0.01$ | $<0.01$ | 0.71 |

Among respondents who SUPPORT (somewhat or strongly) a Medicare buy-in option:

|  | Responsibility of <br> government | Not responsibility of <br> government | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: |
| Total | 63 | 33 | 4 |
| Democrats <br> Lean Democrat | 85 | 11 | 4 |
| Republicans/ <br> Lean Republican | 35 | 62 | 3 |
| p-value for D-R difference | $<0.01$ | $<0.01$ | 0.68 |

Among respondents who OPPOSE (somewhat or strongly) a Medicare buy-in option:

|  | Responsibility of <br> government | Not responsibility of <br> government | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: |
| Total | 44 | 55 | 1 |
| Democrats <br> Lean Democrat | 90 | 9 | 1 |
| Republicans/ <br> Lean Republican | 14 | 85 | 2 |
| p-value for D-R difference | $<0.01$ | $<0.01$ | 0.43 |

Q6. Which of the following approaches for providing health insurance in the United States would you prefer--a health insurance system (run mostly by the government), or a system (based mostly on private health insurance)? (ROTATE ANSWERS OPTIONS $1 \& 2$ )

|  | Health insurance <br> system run mostly by <br> the government | Health insurance <br> system based mostly <br> on private health <br> insurance | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: |
| Total | 46 | 47 | 7 |
| Democrats <br> Lean Democrat | 71 | 22 | 7 |
| Republicans/ <br> Lean Republican | 18 | 78 | 5 |
| p-value for D-R difference | $<0.01$ | $<0.01$ | 0.19 |

Among respondents who SUPPORT (somewhat or strongly) a Medicare buy-in option:

|  | Health insurance <br> system run mostly by <br> the government | Health insurance <br> system based mostly <br> on private health <br> insurance | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: |
| Total | 49 | 44 | 7 |
| Democrats <br> /Lean Democrat | 70 | 23 | 7 |
| Republicans/ <br> Lean Republican | 21 | 73 | 6 |
| p-value for D-R difference | $<0.01$ | $<0.01$ | 0.58 |

Among respondents who OPPOSE (somewhat or strongly) a Medicare buy-in option:

|  | Health insurance <br> system run mostly by <br> the government | Health insurance <br> system based mostly <br> on private health <br> insurance | Don't know/ <br> Refused |
| :--- | :---: | :---: | :---: |
| Total | 39 | 58 | 3 |
| Democrats <br> /Lean Democrat | 80 | 17 | 3 |
| Republicans/ <br> Lean Republican | 11 | 89 | 0 |
| p-value for D-R difference | $<0.01$ | $<0.01$ | $<0.05$ |

