Iowa State Poll

Project: 151101
N Size: 641 Registered Voters
Margin of Error: $\pm 4 \%$
November 10-16, 2015

| Question | Response | Frequency | Percentage |
| :---: | :---: | :---: | :---: |
| F3B | In the presidential caucus in your state next year, are you more likely to vote in the Democratic or Republican caucus, or are you unlikely to vote? |  |  |
|  | Republican Democratic Unlikely to vote Don't Know / No Opinion | $\begin{array}{r} 239 \\ 211 \\ 107 \\ 84 \end{array}$ | $\begin{gathered} 37 \% \\ 33 \% \\ 17 \% \\ 13 \% \end{gathered}$ |
| F6 | If the Iowa Republican presidential caucus were held today and the candidates were Jeb Bush, Ben Carson, Chris Christie, Ted Cruz, Carly Fiorina, Jim Gilmore, Lindsey Graham, Mike Huckabee, Bobby Jindal, John Kasich, George Pataki, Rand Paul, Marco Rubio, Rick Santorum, and Donald Trump, for whom would you vote? ( $N=239$ ) |  |  |
|  | Jeb Bush | 21 | 9\% |
|  | Ben Carson | 40 | 17\% |
|  | Chris Christie | 7 | $3 \%$ |
|  | Ted Cruz | 21 | 9\% |
|  | Carly Fiorina | 10 | 4\% |
|  | Lindsey Graham | 1 | 0\% |
|  | Mike Huckabee | 6 | 2\% |
|  | Bobby Jindal | 2 | 1\% |
|  | John Kasich | 3 | 1\% |
|  | Rand Paul | 6 | 3\% |
|  | Marco Rubio | 29 | 12\% |
|  | Rick Santorum | 3 | 1\% |
|  | Donald Trump | 69 | 29\% |
|  | Someone Else | 2 | 1\% |
|  | Don't Know / No Opinion | 19 | 8\% |
| F10 | If the Iowa Democratic presidential caucus were held today and the candidates were Hillary Clinton, Martin OMalley, and Bernie Sanders, for whom would you vote?$(N=211)$ |  |  |
|  | Hillary Clinton | 116 | 55\% |
|  | Martin OMalley | 3 | 2\% |
|  | Bernie Sanders | 79 | 37\% |
|  | Someone Else | 1 | 0\% |
|  | Don't Know / No Opinion | 12 | 6\% |


| Question | Response | Frequency | Percentage |
| :---: | :---: | :---: | :---: |
| F12A | If the 2016 presidential election were held today and the candidates were Democrat Hillary Clinton and Republican Ben Carson, for whom would you vote? |  |  |
|  |  | $\begin{array}{r} 253 \\ 292 \\ 95 \end{array}$ | $\begin{gathered} 40 \% \\ 46 \% \\ 15 \% \end{gathered}$ |
| F12B | If the 2016 presidential election were held today and the candidates were Democrat Hillary Clinton and Republican Donald Trump, for whom would you vote? |  |  |
|  |  | $\begin{array}{r} 266 \\ 256 \\ 119 \end{array}$ | $\begin{gathered} 41 \% \\ 40 \% \\ 19 \% \end{gathered}$ |
| F12C | If the 2016 presidential election were held today and the candidates were Democrat Hillary Clinton and Republican Marco Rubio, for whom would you vote? |  |  |
|  | Hillary Clinton Marco Rubio Don't Know / No Opinion | $\begin{aligned} & 255 \\ & 278 \\ & 108 \end{aligned}$ | $\begin{gathered} 40 \% \\ 43 \% \\ 17 \% \end{gathered}$ |
| F12D | If the 2016 presidential election were held today and the candidates were Democrat Hillary Clinton and Republican Jeb Bush, for whom would you vote? |  |  |
|  | Hillary Clinton Jeb Bush Don’t Know / No Opinion | $\begin{array}{r} 256 \\ 260 \\ 125 \end{array}$ | $\begin{aligned} & 40 \% \\ & 41 \% \\ & 19 \% \end{aligned}$ |
| AH1 | How much you have seen, read, or heard about prescription drug prices lately? |  |  |
|  | A lot <br> Some <br> Not much <br> Nothing at all | $\begin{array}{r} 165 \\ 288 \\ 143 \\ 45 \end{array}$ | $\begin{array}{r} 26 \% \\ 45 \% \\ 22 \% \\ 7 \% \end{array}$ |
| AH2 | And based on what you have seen, read or heard about prescription drug prices, did this make you feel positive, neutral or negative about prescription drug prices? (Among respondents who have seen, read or heard a lot, some or not much about prescription drug prices) $(N=596)$ |  |  |
|  | Positive Neutral Negative Don't Know / No Opinion | $\begin{array}{r} 22 \\ 144 \\ 389 \\ 41 \end{array}$ | $\begin{array}{r} 4 \% \\ 24 \% \\ 65 \% \\ 7 \% \end{array}$ |



| Question | Response | Frequency | Percentage |
| :---: | :---: | :---: | :---: |
| AH7 | If prescription drug prices continue to increase, do you think it is the government's responsibility to take action? |  |  |
|  | Yes, the government should ensure drug price increases are limited. | $427$ | 67\% |
|  | No, the government should let drug companies set their | 130 | $20 \%$ |
|  | prices. <br> Don't Know / No Opinion | 85 | 13\% |
| AH8 | Do you think high prescription drug prices increase costs such as premiums and co-pays for everyone, even for people who are not on medication, or not? |  |  |
|  |  | 507 | 79\% |
|  | No | 63 | 10\% |
|  | Don't Know / No Opinion | 71 | 11\% |
| AH9 | Do you support or oppose the Food and Drug Administration, or FDA, creating a faster review and approval process for low cost prescription drugs that compete with similar, but costlier prescription drugs? |  |  |
|  | Support |  | 67\% |
|  | Oppose | 87 | 14\% |
|  | Don't Know / No Opinion | 124 | 19\% |
| AH10 | Do you support or oppose increasing transparency in how prescription drugs are priced by requiring drug companies to publish research and development, marketing and sales costs for their prescription drugs? |  |  |
|  | Support | 449 | 70\% |
|  | Oppose | 90 | 14\% |
|  | Don't Know / No Opinion | 102 | 16\% |
| AH11 | Would you say having an independent agency make price recommendations for prescription drugs that are based on the drugs overall value how much it extends life and its savings to other parts of the health care system is an effective way to hold down prescription drug costs, or not? |  |  |
|  | Yes | 323 | 50\% |
|  |  | 149 | 23\% |
|  | Don't Know / No Opinion |  | $26 \%$ |
| AH12_1 | Please tell me whether each of the following is a very good idea, somewhat good idea, somewhat bad idea or very bad idea. Require drug companies to disclose their research and development costs for a particular drug |  |  |
|  | Very Good Idea | 312 | 49\% |
|  | Somewhat Good Idea | 207 | $32 \%$ |
|  | Somewhat Bad Idea | 58 | 9\% |
|  | Very Bad Idea | 24 | 4\% |
|  | Don't Know / No Opinion | 40 | 6\% |


| Question | Response | Frequency | Percentage |
| :---: | :---: | :---: | :---: |
| AH12_2 | Please tell me whether each of the following is a very good idea, somewhat good idea, somewhat bad idea or very bad idea. Require drug companies to submit information about the overall value of a medicine |  |  |
|  | Very Good Idea | 318 | 50\% |
|  | Somewhat Good Idea | 232 | 36\% |
|  | Somewhat Bad Idea | 36 | 6\% |
|  | Very Bad Idea | 14 | 2\% |
|  | Don't Know / No Opinion | 41 | 6\% |
| AH12_3 | Please tell me whether each of the following is a very good idea, somewhat good idea, somewhat bad idea or very bad idea. Require prescription drug companies to publish a list of all price increases for existing products on their websites |  |  |
|  | Very Good Idea | 311 | 49\% |
|  | Somewhat Good Idea | 234 | 37\% |
|  | Somewhat Bad Idea | 43 | 7\% |
|  | Very Bad Idea | 17 | 3\% |
|  | Don't Know / No Opinion | 36 | 6\% |

AH12_4 Please tell me whether each of the following is a very good idea, somewhat good idea, somewhat bad idea or very bad idea. Tell consumers how effective a new prescription drug is in relation to existing prescription drugs

| Very Good Idea | 356 | $56 \%$ |
| ---: | ---: | ---: |
| Somewhat Good Idea | 194 | $30 \%$ |
| Somewhat Bad Idea | 41 | $6 \%$ |
| Very Bad Idea | 6 | $1 \%$ |
| Don't Know / No Opinion | 44 | $7 \%$ |


| AH12_5 | Please tell me whether each of the following is a very good idea, somewhat good idea, somewhat bad idea or very bad idea. Tell consumers how much new prescription drug costs in relation to existing prescription drugs |  |  |
| :---: | :---: | :---: | :---: |
|  | Very Good Idea | 349 | 54\% |
|  | Somewhat Good Idea | 215 | $34 \%$ |
|  | Somewhat Bad Idea | 31 | 5\% |
|  | Very Bad Idea | 6 | 1\% |
|  | Don't Know / No Opinion | 40 | 6\% |


| AH12_6 | Please tell me whether each of the following is a very good idea, somewhat good idea, somewhat bad idea or very bad idea. Cut back on expensive direct-to-consumer marketing for prescription drugs |  |  |
| :---: | :---: | :---: | :---: |
|  | Very Good Idea | 276 | 43\% |
|  | Somewhat Good Idea | 205 | $32 \%$ |
|  | Somewhat Bad Idea | 66 | 10\% |
|  | Very Bad Idea | 17 | 3\% |
|  | Don't Know / No Opinion | 76 | 12\% |


| Question | Response | Frequency | Percentage |
| :---: | :---: | :---: | :---: |
| AH12_7 | Please tell me whether each of the following is a very good idea, somewhat good idea, somewhat bad idea or very bad idea. Limit price increases for existing prescription drugs to no more than the rate of inflation |  |  |
|  | Very Good Idea | 312 | 49\% |
|  | Somewhat Good Idea | 187 | 29\% |
|  | Somewhat Bad Idea | 74 | 12\% |
|  | Very Bad Idea | 28 | 4\% |
|  | Don't Know / No Opinion | 40 | 6\% |
| AH12_8 | Please tell me whether each of the following is a very good idea, somewhat good idea, somewhat bad idea or very bad idea. Collaborate with other prescription drug manufacturers to reduce the costs of research and development |  |  |
|  | Very Good Idea | 341 | 53\% |
|  | Somewhat Good Idea | 196 | 31\% |
|  | Somewhat Bad Idea | 47 | 7\% |
|  | Very Bad Idea | 16 | 2\% |
|  | Don't Know / No Opinion | 41 | 6\% |
| AH13_1 | How important is it that a candidate in the 2016 presidential race address the following health care issues? Is it very important, somewhat important, or not important at all? Making significant changes to or repealing Obamacare |  |  |
|  | Very important | 311 | 49\% |
|  | Somewhat important | 134 | 21\% |
|  | Not important at all | 151 | 24\% |
|  | Don't Know / No Opinion | 45 | 7\% |
| AH13_2 | How important is it that a candidate in the 2016 presidential race address the following health care issues? Is it very important, somewhat important, or not important at all? Holding down rising prescription drug prices |  |  |
|  | Very important | 410 | 64\% |
|  | Somewhat important | 174 | 27\% |
|  | Not important at all | 36 | 6\% |
|  | Don't Know / No Opinion | 21 | 3\% |
| AH13_3 | How important is it that a candidate in the 2016 presidential race address the following health care issues? Is it very important, somewhat important, or not important at all? Making health care more affordable for middle class families |  |  |
|  | Very important | 455 | 71\% |
|  | Somewhat important | 144 | 23\% |
|  | Not important at all | 23 | 4\% |
|  | Don't Know / No Opinion | 18 | $3 \%$ |


| Question | Response | Frequency | Percentage |
| :---: | :---: | :---: | :---: |
| AH13_4 | How important is it that a candidate in the 2016 presidential race address the following health care issues? Is it very important, somewhat important, or not important at all? Protecting Medicare |  |  |
|  | Very important Somewhat important Not important at all Don't Know / No Opinion | $\begin{array}{r} 448 \\ 142 \\ 25 \\ 26 \end{array}$ | $\begin{array}{r} 70 \% \\ 22 \% \\ 4 \% \\ 4 \% \end{array}$ |
| AH13_5 | How important is it that a candidate in the 2016 presidential race address the following health care issues? Is it very important, somewhat important, or not important at all? Making sure employers dont drop health coverage for employees |  |  |
|  | Very important <br> Somewhat important <br> Not important at all <br> Don't Know / No Opinion | $\begin{array}{r} 423 \\ 158 \\ 35 \\ 25 \end{array}$ | $\begin{array}{r} 66 \% \\ 25 \% \\ 5 \% \\ 4 \% \end{array}$ |
| AH14 | I want to read you two statements candidates for political office may make. Which statement do you support more? |  |  |
|  | Candidate A says that drug companies should be able to determine the price for their drugs based on research and development costs and the risks they take developing new drugs. Candidate B says that the skyrocketing price of drugs is creating a crisis for Americans. Drug companies need to be responsible and transparent in how they set their prices. Don't Know / No Opinion | 60 <br> 515 <br> 66 | $80 \%$ $10 \%$ |
| AH15 | If a presidential candidate were to focus on addressing the high cost of prescription drugs, would this make you more likely to vote for that candidate, less likely to vote for that candidate, or would it have no effect either way? |  |  |
|  | More likely to vote for that candidate <br> Have no effect either way Less likely to vote for that candidate Don't Know / No Opinion | $\begin{array}{r} 289 \\ 137 \\ 153 \\ 61 \end{array}$ | $\begin{array}{r} 45 \% \\ 21 \% \\ 24 \% \\ 9 \% \end{array}$ |
| AH16 | Do you take prescription drugs on a regular basis, or not? |  |  |
|  | Yes No Don't Know / No Opinion | $\begin{array}{r} 398 \\ 232 \\ 11 \end{array}$ | $\begin{array}{r} 62 \% \\ 36 \% \\ 2 \% \end{array}$ |


| Question | Response | Frequency | Percentage |
| :---: | :---: | :---: | :---: |
| AH17 | Do you know the price of the prescription drug you are taking - the price you would have to pay if it weren't for your insurance? (Among respondents who take prescriptions drugs on a regular basis) $(N=398)$ |  |  |
|  | Yes | 220 | 55\% |
|  | No | 166 | 42\% |
|  | Don't Know / No Opinion | 12 | $3 \%$ |
| AH18 | During the time you have been taking this prescription drug, do you think the price for the drug has increased (Among respondents who know the prices of the prescription drugs they are taking on a regular basis) $(N=220)$ |  |  |
|  | A Lot | 54 | 24\% |
|  | Some | 61 | 28\% |
|  | Not Much | 48 | 22\% |
|  | Not At All | 40 | 18\% |
|  | Don't Know / No Opinion | 17 | 8\% |
| AH19 | Have you ever not taken a prescription drug due to the cost? |  |  |
|  | Yes | 222 | 35\% |
|  | No | 405 | 63\% |
|  | Don't Know / No Opinion | 14 | 2\% |

Note: Group proportions may total to larger than one-hundred percent due to rounding. All statistics are calculated for registered voters with demographic post-stratification weights applied.

## Respondent Demographics Summary

Summary Statistics of Survey Respondent Demographics

| Demographic | Group |  | Frequency |
| :--- | ---: | :---: | :---: |
| xdemAll | All Respondents | 641 | $100 \%$ |
| demGender | Male | 308 | $48 \%$ |
|  | Female | 333 | $52 \%$ |
| age4 | $N$ | 641 |  |
|  | Age: $18-29$ | 108 | $17 \%$ |
|  | Age: $30-44$ | 150 | $23 \%$ |
|  | Age: $45-64$ | 239 | $37 \%$ |
|  | Age: $65+$ | 144 | $22 \%$ |
|  | $N$ | 641 |  |
| xpid3 | PID: Dem (no lean) | 177 | $28 \%$ |
|  | PID: Ind (no lean) | 241 | $38 \%$ |
|  | PID: Rep (no lean) | 221 | $35 \%$ |
|  | $N$ | 639 |  |

Note: Group proportions may total to larger than one-hundred percent due to rounding. All statistics are calculated with demographic post-stratification weights applied.

