YouGov Blue 2020 tracker Data For Progress
October 2019 – Toplines

Sample   Online sample of 1,276 voters fielded 9/23/19-10/4/19

Margin of Error ±3.4%

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1. Thinking about the 2020 Democratic presidential in your state, which candidate or candidates are you considering voting for? Select all that apply.

Michael Bennet	3%
Joe Biden	47%
Cory Booker	17%
Steve Bullock	2%
Pete Buttigieg	32%
Julián Castro	10%
John Delaney	1%
Tulsi Gabbard	5%
Kamala Harris	30%
Amy Klobuchar	10%
Wayne Messam	0%
Beto O'Rourke	15%
Tim Ryan	1%
Bernie Sanders	39%
Joe Sestak	1%
Tom Steyer	3%
Elizabeth Warren	67%
Marianne Williamson	2%
Andrew Yang	14%
None of these	2%

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2. If you had to choose today, which candidate would you vote for in the 2020 Democratic presidential in your state?

Michael Bennet	0%
Joe Biden	23%
Cory Booker	2%
Steve Bullock	0%
Pete Buttigieg	6%
Julián Castro	0%
John Delaney	1%
Tulsi Gabbard	1%
Kamala Harris	5%
Amy Klobuchar	1%

Wayne Messam 0%
Beto O'Rourke 2%
Tim Ryan 0%
Bernie Sanders 15%
Joe Sestak 0%
Tom Steyer 0%
Elizabeth Warren 36%
Marianne Williamson 0%
Andrew Yang 3%
None of these 2%

3. Compared to previous elections, would you say that this year you are $firstenthus, neither more nor less enthusiastic, or $secondenthus about voting in the upcoming Democratic primary elections?

More enthusiastic 58%
Neither more nor less enthusiastic 33%
Less enthusiastic 9%

4. Thinking about the 2020 Democratic nomination for president, who will you NOT consider voting for in your state's ?

Michael Bennet 37%
Joe Biden 26%
Cory Booker 25%
Steve Bullock 39%
Pete Buttigieg 20%
Julián Castro 33%
John Delaney 42%
Tulsi Gabbard 44%
Kamala Harris 24%
Amy Klobuchar 27%
Wayne Messam 46%
Beto O'Rourke 29%
Tim Ryan 42%
Bernie Sanders 28%
Joe Sestak 43%
Tom Steyer 42%
Elizabeth Warren 10%
Marianne Williamson 54%

Andrew Yang 33%

5. Some people seem to follow what's going on in government and public affairs most of the time, whether there's an election going on or not. Others aren't that interested. Would you say you follow what's going on in government and public affairs ...

Most of the time 64%
Some of the time 25%
Only now and then 6%
Hardly at all 3%
Don't know 2%

6. What is your age?

18-29 .... 16%
30-44 .... 25%
45-54 .... 17%
55-64 .... 18%
65+ 24%

7. Are you registered to vote?

Yes 100%
No 0%
Don't know 0%

8. Generally speaking, do you think of yourself as a ...?

Democrat 77%
Republican 1%
Independent 19%
Other 2%
Not sure 1%

9. Are you. . . ?

Male 43%
Female 57%

10. What is the highest level of education you have completed?

High school or less 28%
Some college 32%
College grad 23%
Postgrad 17%

11. What racial or ethnic group best describes you?

White 65%
Black 21%
Hispanic 9%
Other 5%

12. In general, how would you describe your own political viewpoint?

Very liberal 32%
Liberal 30%
Moderate 30%
Conservative 4%
Very conservative 1%
Not sure 3%

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13. What is your marital status?

    Married 42%
    Separated 1%
    Divorced 11%
    Widowed 5%
    Never married 35%
    Domestic / civil partnership 6%

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14. Are you the parent or guardian of any children under the age of 18?
Asked if respondent has children

    Yes 20%
    No 80%

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15. Thinking back over the last year, what was your family's annual income?

    Less Than $30,000 ....22%
    $30,000 - $59,999 ....25%
    $60,000 - $99,999 ....23%
    $100,000 - $149,999 .... 12%
    $150,000+ 7%
    Prefer not to say 11%

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16. Which of the following best describes your current employment status?

    Full-time 43%
    Part-time 11%
    Temporarily laid off 0%
    Unemployed 5%
    Retired 23%
    Permanently disabled 9%
    Homemaker 5%
    Student 3%
    Other 1%

17. Are you a current or retired member of a labor union? If no, is any member of your household a union member? Check all that apply.

Yes, current member …………………………………………………………………………… 7%
Yes, retired member ………………………………………………………………………… 10%
Yes, someone in household is a current member ……………………………………… 5%
Yes, someone in household is a retired member ……………………………………… 3%
No one in household is a member ………………………………………………………… 74%
Not sure …………………………………………………………………………………… 3%

18. Did you vote in the election on Tuesday, November 8, 2016?

Yes …………………………………………………………………………………………… 91%
No ……………………………………………………………………………………………… 9%

19. Who did you vote for in the election for President?

Hillary Clinton ……………………………………………………………………………… 80%
Donald Trump ………………………………………………………………………………… 5%
Gary Johnson ……………………………………………………………………………… 2%
Jill Stein ……………………………………………………………………………………… 2%
Evan McMullin ……………………………………………………………………………… 0%
Other …………………………………………………………………………………………… 1%
Did not vote for President ………………………………………………………………… 10%

20. In the elections for U.S. House of Representatives, who did you vote for in the district where you live?

Democratic candidate ……………………………………………………………………… 91%
Republican candidate ……………………………………………………………………… 5%
Independent candidate ……………………………………………………………………… 1%
Other candidate ……………………………………………………………………………… 0%
Did not vote for U.S. House ……………………………………………………………… 3%

This survey is based on 1,276 interviews conducted by YouGov on the internet of registered voters likely to vote in the Democratic presidential primary in 2020. A sample of 3,166 interviews of self-identified registered voters was selected to be representative of registered voters and weighted according to gender, age, race, education, region, and past presidential vote based on registered voters in the November 2016 Current Population Survey, conducted by the U.S. Bureau of the Census. The sample was then subsetted to only look at respondents who reported they were likely to vote in their state's Democratic primary or caucus. The weights range from 0.11 to 6.1 with a mean of 1 and a standard deviation of 0.74.

The *margin of error* (a 95% confidence interval) for a sample percentage p based upon the entire sample is approximately 3.4%. It is calculated using the formula

$$\hat{p} \pm 100 \times \sqrt{\frac{1 + \mathrm{CV}^2}{n}}$$

where CV is the coefficient of variation of the sample weights and n is the sample size used to compute the proportion. This is a measure of sampling error (the average of all estimates obtained using the same sample selection and weighting procedures repeatedly). The sample estimate should differ from its expected value by less than margin of error in 95 percent of all samples. It does not reflect non-sampling errors, including potential selection bias in panel participation or in response to a particular survey.