



Napolitan News Service Survey
of 1,000 Registered Voters
Conducted October 15-16, 2025

1 How would you rate America's health care system?*

9% Excellent
24% Good
36% Fair
30% Poor
1% Not sure

Total			
	Excellent/Good	Poor	Net
October 15-16, 2025	33%	30%	+3
May 7-8, 2025	38%	24%	+14
March 26-27, 2025	35%	28%	+7
December 17-18, 2024	34%	28%	+6
April 1-3, 2022	34%	24%	+10
Source: Napolitan News Service			

Conducted by RMG Research, Inc. October 15-16, 2025
Margin of Sampling Error: +/- 3.1 percentage points



Napolitan News Service Survey
of 1,000 Registered Voters
Conducted October 15-16, 2025

2 How do you rate the quality of the healthcare you personally receive?*

28% Excellent
35% Good
27% Fair
8% Poor
1% Not sure

Total			
	Excellent/Good	Poor	Net
October 15-16, 2025	63%	8%	+55
May 7-8, 2025	71%	6%	+65
December 17-18, 2024	60%	12%	+48
July 19-21, 2022	73%	6%	+67
April 1-3, 2022	63%	9%	+54
Source: Napolitan News Service			

Conducted by RMG Research, Inc. October 15-16, 2025
Margin of Sampling Error: +/- 3.1 percentage points



Napolitan News Service Survey
of 1,000 Registered Voters
Conducted October 15-16, 2025

3 How do you rate your health insurance?*

27% Excellent
37% Good
23% Fair
12% Poor
2% Not sure

Total			
	Excellent/Good	Poor	Net
October 15-16, 2025	64%	12%	+52
May 7-8, 2025	64%	9%	+55
December 17-18, 2024	56%	13%	+43
April 1-3, 2022	63%	11%	+52
Source: Napolitan News Service			

4 Should individual Americans be allowed to purchase any health insurance product approved by their state's health insurance commissioner?*

83% Yes
4% No
13% Not sure

Total			
	Yes	No	Net
October 15-16, 2025	83%	4%	+79
November 1, 2024	84%	6%	+78
Source: Napolitan News Service			

Conducted by RMG Research, Inc. October 15-16, 2025
Margin of Sampling Error: +/- 3.1 percentage points



Napolitan News Service Survey
of 1,000 Registered Voters
Conducted October 15-16, 2025

5 Should large companies be required to offer health insurance coverage to their employees?*

91%	Yes
6%	No
4%	Not sure

6 A proposal has been made that would allow workers to opt out of any specific parts of their company's health insurance coverage they don't want. If a person opted out of coverage, that individual's insurance premiums would be lower and the savings would be added to the worker's paycheck. Would you favor or oppose this proposal?*

46%	Strongly favor
37%	Somewhat favor
7%	Somewhat oppose
3%	Strongly oppose
7%	Not sure

7 Are Americans generally more or less fit and healthy than they were a generation ago?*

9%	Much more
20%	Somewhat more
30%	Somewhat less
32%	Much less
8%	Not sure



Napolitan News Service Survey
of 1,000 Registered Voters
Conducted October 15-16, 2025

8 Over the summer, President Trump issued an executive order that reestablished the Presidential Physical Fitness test for school-aged children. Is this good for America or bad for America?*

37%	Very good
35%	Somewhat good
7%	Somewhat bad
4%	Very bad
10%	Neither good nor bad
8%	Not sure

9 When it comes to physical fitness, should the standards for boys and girls be the same?*

40%	Yes
50%	No
10%	Not sure

10 Recently, the FBI and the U.S. military announced that they would be revising standards so that men and women would be required to meet the same physical fitness standards in order to serve. Is it appropriate for law enforcement and the military to have the same fitness standards for men and women?*

59%	Yes
28%	No
13%	Not sure

Conducted by RMG Research, Inc. October 15-16, 2025
Margin of Sampling Error: +/- 3.1 percentage points



Napolitan News Service Survey
of 1,000 Registered Voters
Conducted October 15-16, 2025

11 If fitness standards are lower for women in law enforcement and the military, how likely is it that those lower standards will end up endangering both those women and those with whom they work?*

28%	Very likely
34%	Somewhat likely
17%	Not very likely
9%	Not at all likely
13%	Not sure

Methodology

This survey of 1,000 Registered Voters was conducted online by Scott Rasmussen on October 15-16, 2025. Field work for the survey was conducted by RMG Research, Inc. Certain quotas were applied, and the sample was lightly weighted by geography, gender, age, race, education, internet usage, and political party to reasonably reflect the nation's population of Registered Voters. Other variables were reviewed to ensure that the final sample is representative of that population.

The margin of sampling error for the full sample is +/- 3.1 percentage points.

This survey was paid for by Napolitan News Service as part of the service provided for our Gold Circle Members.

Conducted by RMG Research, Inc. October 15-16, 2025
Margin of Sampling Error: +/- 3.1 percentage points