APPENDIX TABLE 7-25

Public assessment of spending on health, by respondent characteristic: 2016

(Percent)

Characteristic		Spending on health				
	Too little	About right	Too much	Don't know		
All adults (<i>n</i> = 2,867)	62	23	12			
Sex		·				
Male (<i>n</i> = 1,276)	58	26	14			
Female (<i>n</i> = 1,591)	66	21	11			
Formal education						
Less than high school (n = 328)	56	31	12			
High school diploma (n = 881)	64	23	11			
Some college (<i>n</i> = 796)	65	21	13			
Bachelor's degree (<i>n</i> = 536)	60	22	15			
Graduate or professional degree (n = 318)	62	23	12			
Science and mathematics education ^a						
Low (<i>n</i> = 776)	63	25	10			
Middle (<i>n</i> = 262)	64	21	13			
High (<i>n</i> = 275)	58	26	16			
Family income (quartile) ^b						
Bottom (<i>n</i> = 705)	65	25	8			
Third (<i>n</i> = 586)	66	22	11			
Second (<i>n</i> = 677)	62	22	14			
Top (<i>n</i> = 628)	58	22	17			
Age (years) ^b		'	,			
18-24 (<i>n</i> = 228)	67	23	8			
25–34 (<i>n</i> = 510)	61	26	11			
35-44 (<i>n</i> = 481)	66	20	13			
45–54 (<i>n</i> = 489)	59	24	14			

Characteristic	Spending on health					
Characteristic	Too little	About right	Too much	Don't know		
55–64 (<i>n</i> = 533)	63	19	17	1		
65 or older (<i>n</i> = 617)	60	27	11	2		
Trend factual knowledge of science scale (quartile) ^C						
Bottom (<i>n</i> = 250)	57	29	12	2		
Third (<i>n</i> = 387)	67	26	6	1		
Second (<i>n</i> = 437)	65	20	14	2		
Top (<i>n</i> = 316)	57	26	15	2		

^a For science and mathematics education, "low" equates to five or fewer high school and college science or mathematics courses, "middle" is six through eight courses, and "high" means nine or more courses. Categories do not add to total *n* because "don't know" responses and refusals to respond are not shown.

Note(s)

Responses to We are faced with many problems in this country, none of which can be solved easily or inexpensively. I'm going to name some of these problems, and for each one, I'd like you to tell me if you think we're spending too little money on it, about the right amount, or too much. Percentages may not add to 100% because of rounding.

Source(s)

NORC at the University of Chicago, General Social Survey (2016).

Science and Engineering Indicators 2018

^b Categories do not add to total *n* because "don't know" responses and refusals to respond are not shown.

^c See notes to Appendix Table 7-2 for an explanation of the trend factual knowledge of science scale.