



National Survey Results

Q1 When you think of the term “longevity,” do you think of just living for a long time, living in good health for a long time, or something else?

Think of it as just living for a long time 19%
Think of it as living in good health for a long time..... 64%
Think of it as something else 16%

Q2 Over the past century, average US lifespan has increased from roughly 55 in 1920 to over 80 years old today, due to advancements in medicine and technology over the last 100 years. Do you believe human lifespan should continue to increase if advancements in medicine and technology allow it to do so, or not?

Yes..... 70%
No..... 12%
Not sure 18%

Q3 If you and your loved ones were to maintain good health, how long would you want to live: less than 80 years, 80 to 90 years, 90 to 100 years, or over 100 years?

Less than 80 years 7%
80 to 90 years 33%
90 to 100 years..... 27%
Over 100 years 23%
Not sure 10%

Q4 Have you or a loved one suffered from a disease often associated with old-age like cancer, stroke, Alzheimer’s, or diabetes or the conditions of old-age like muscle loss, weakened immune system, or frailty, or not?

Yes..... 57%
No..... 37%
Not sure 6%

Q5 Leading scientists have identified cellular aging as the root cause of many chronic, deadly diseases including cancer, Alzheimer’s or dementia, heart disease, stroke, diabetes, and others. Would you support or oppose medical research that seeks to treat the cellular aging process as a means to prevent or delay the onset of all of these diseases at once?

Support 69%
Oppose 8%
Not sure 23%

Q6 Considering that treating cellular aging has the potential to cure so many deadly, chronic diseases at once, do you believe increasing government funding for medical research to treat aging should be a priority for the US government, or not?

Yes..... 50%
No..... 29%
Not sure 21%

Q7 If drugs and therapies that target aspects of aging were safe, affordable, effective, available to all, and caused no side effects, would you take them, or not?

Yes..... 68%
No..... 12%
Not sure 20%

Q8 Which of the following things would you most like to see the government focus on: improving the health of all its citizens, combating climate change, fighting poverty, strengthening our national security, or reducing the national debt?

Improving the health of all its citizens 23%
Combating climate change 20%
Fighting poverty 14%
Strengthening our national security 18%
Reducing the national debt 17%
Something else / Not sure..... 8%





Q9 I'm going to read you a list of names of longevity scientists and thought leaders, and then ask you if you're familiar with one of more of their works, if you've heard of one more of them but aren't familiar with their work, or if you've never heard of any of them. Here's the list: David Sinclair, Aubrey de Grey, Ray Kurzweil, George Church, Steve Horvath, or Nir Barzilai?

- Familiar with the work of any of these longevity scientists and thought leaders* 10%
- Have heard of one or more of them but not familiar with their work* 23%
- Have never heard of any of them*..... 67%

Q10 In the 2020 election for President, did you vote for Republican Donald Trump, Democrat Joe Biden, someone else, or did you not vote in the election?

- Donald Trump* 44%
- Joe Biden*..... 48%
- Someone else / Did not vote*..... 8%

Q11 If you are female, press 1. If male, press 2. If other, press 3.

- Female*..... 52%
- Male*..... 46%
- Other*..... 2%

Q12 If you are a Democrat, press 1. If a Republican, press 2. If an independent, press 3. If a member of a third party, press 4.

- Democrat* 37%
- Republican*..... 34%
- Independent*..... 24%
- Member of a third party*..... 4%

Q13 If you are Hispanic or Latino, press 1. If white, press 2. If Asian, press 3. If African-American, press 4. If Native American, press 5. If other, press 6.

- Hispanic or Latino* 11%
- White* 68%
- Asian*..... 3%
- African-American* 12%
- Native American*..... 1%
- Other*..... 5%

Q14 If you are 18 to 25 years old, press 1. If 26 to 35, press 2. If 36 to 45, press 3. If 46 to 55, press 4. If 56 to 65, press 5. If 66 to 75, press 6. If 76 to 85, press 7. If older than 85, press 8.

- 18 to 25*..... 6%
- 26 to 35*..... 16%
- 36 to 45*..... 18%
- 46 to 55*..... 18%
- 56 to 65*..... 18%
- 66 to 75*..... 13%
- 76 to 85*..... 8%
- Older than 85*..... 3%

Q15 What is the highest level of education you have received: high school graduate or less, some college but did not finish, 2-year college degree, 4-year college degree, or post-graduate degree?

- High school graduate or less* 29%
- Some college but did not finish* 23%
- 2-year college degree* 12%
- 4-year college degree* 21%
- Post-graduate degree* 15%



Q16 Would you describe yourself as very liberal, somewhat liberal, moderate, somewhat conservative, or very conservative?

<i>Very liberal</i>	14%
<i>Somewhat liberal</i>	16%
<i>Moderate</i>	32%
<i>Somewhat conservative</i>	22%
<i>Very conservative</i>	16%

Q17 Mode

<i>Landline</i>	47%
<i>Text</i>	53%

Q18 State

<i>New England (CT, RI, MA, VT, NH, ME)</i>	6%
<i>Mideast (NY, PA, NJ, DE, MD, DC)</i>	15%
<i>Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, FL)</i>	25%
<i>Great Lakes (WI, MI, IL, IN, OH)</i>	18%
<i>Plains (ND, SD, MN, IA, MO, KS, NE)</i>	8%
<i>Southwest (AZ, NM, OK, TX)</i>	11%
<i>Rocky Mountains (MT, WY, ID, UT, CO)</i>	5%
<i>Far West (CA, NV, WA, OR, AK, HI)</i>	13%



	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else				
Think of it as just living for a long time	19%	17%	22%	17%
Think of it as living in good health for a long time	64%	65%	63%	68%
Think of it as something else	16%	18%	15%	15%

	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No				
Yes	70%	68%	73%	62%
No	12%	14%	11%	13%
Not sure	18%	19%	16%	25%





	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
How Long Would Want to Live if Maintained Good Health				
Less than 80 years	7%	7%	6%	12%
80 to 90 years	33%	34%	33%	27%
90 to 100 years	27%	28%	26%	29%
Over 100 years	23%	19%	28%	23%
Not sure	10%	13%	7%	9%

	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
Have or Have Had a L- oved One Suffer from Old Age Associated D- isease Yes / No				
Yes	57%	55%	57%	61%
No	37%	39%	38%	22%
Not sure	6%	5%	5%	17%





	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose				
Support	69%	57%	80%	66%
Oppose	8%	11%	6%	10%
Not sure	23%	33%	14%	23%

	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No				
Yes	50%	31%	68%	43%
No	29%	45%	14%	30%
Not sure	21%	24%	17%	27%





	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No				
Yes	68%	61%	75%	61%
No	12%	15%	11%	6%
Not sure	20%	24%	14%	32%

	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
Issue Government Should Focus On Most				
Improving the health of all its citizens	23%	17%	28%	28%
Combating climate change	20%	2%	38%	12%
Fighting poverty	14%	6%	19%	22%
Strengthening our national security	18%	35%	5%	7%
Reducing the national debt	17%	31%	3%	18%
Something else / Not sure	8%	10%	6%	13%





	Bas- e	2020 Vote		
		Donal- d Tru...	Joe Bid...	Someone els- e / Did not v...
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders				
Familiar with the work of any of these longevity scientists and thought leaders	10%	8%	12%	12%
Have heard of one or more of them but not familiar with their work	23%	19%	26%	24%
Have never heard of any of them	67%	73%	62%	64%

	Bas- e	Gender		
		Fem...	M...	Oth...
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else				
Think of it as just living for a long time	19%	22%	17%	17%
Think of it as living in good health for a long time	64%	60%	70%	61%
Think of it as something else	16%	19%	13%	22%





	Bas- e	Gender		
		Fem...	M...	Oth...
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No				
Yes	70%	68%	72%	53%
No	12%	10%	15%	4%
Not sure	18%	21%	13%	43%

	Bas- e	Gender		
		Fem...	M...	Oth...
How Long Would Want to Live if Maintained Good Health				
Less than 80 years	7%	6%	7%	26%
80 to 90 years	33%	33%	33%	22%
90 to 100 years	27%	31%	22%	27%
Over 100 years	23%	19%	29%	23%
Not sure	10%	10%	9%	2%





	Bas- e	Gender		
		Fem...	M...	Oth...
Have or Have Had a L- oved One Suffer from Old Age Associated D. isease Yes / No				
Yes	57%	57%	57%	32%
No	37%	36%	38%	44%
Not sure	6%	7%	5%	24%

	Bas- e	Gender		
		Fem...	M...	Oth...
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose				
Support	69%	64%	75%	27%
Oppose	8%	11%	5%	-
Not sure	23%	25%	19%	73%

	Bas- e	Gender		
		Fem...	M...	Oth...
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No				
Yes	50%	47%	55%	3%
No	29%	30%	28%	36%
Not sure	21%	23%	17%	61%





	Bas- e	Gender		
		Fem...	M...	Oth...
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No				
Yes	68%	64%	73%	29%
No	12%	14%	11%	6%
Not sure	20%	22%	16%	65%

	Bas- e	Gender		
		Fem...	M...	Oth...
Issue Government Should Focus On Most				
Improving the health of all its citizens	23%	28%	18%	24%
Combating climate change	20%	17%	24%	45%
Fighting poverty	14%	12%	15%	22%
Strengthening our national security	18%	21%	15%	4%
Reducing the national debt	17%	13%	21%	6%
Something else / Not sure	8%	9%	8%	-





	Bas- e	Gender		
		Fem...	M...	Oth...
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders				
Familiar with the work of any of these longevity scientists and thought leaders	10%	7%	14%	-
Have heard of one or more of them but not familiar with their work	23%	28%	17%	51%
Have never heard of any of them	67%	65%	69%	49%

	Bas- e	Party			
		Democr- at	Republica- n	Independen- t	Member of a third pa...
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else					
Think of it as just living for a long time	19%	25%	16%	14%	31%
Think of it as living in good health for a long time	64%	62%	68%	65%	48%
Think of it as something else	16%	13%	16%	21%	21%





	Bas- e	Party			
		Democr- at	Republica- n	Independ- ent	Member of a third pa...
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No					
Yes	70%	77%	66%	63%	77%
No	12%	10%	15%	12%	4%
Not sure	18%	12%	19%	25%	20%

	Bas- e	Party			
		Democr- at	Republica- n	Independ- ent	Member of a third pa...
How Long Would Want to Live if Maintained Good Health					
Less than 80 years	7%	9%	7%	3%	4%
80 to 90 years	33%	37%	33%	30%	16%
90 to 100 years	27%	28%	26%	24%	41%
Over 100 years	23%	19%	23%	29%	28%
Not sure	10%	7%	10%	14%	11%





	Base	Party			
		Democrat	Republican	Independent	Member of a third pa...
Have or Have Had a Loved One Suffer from Old Age Associated Disease Yes / No					
Yes	57%	55%	57%	59%	63%
No	37%	38%	38%	33%	37%
Not sure	6%	7%	5%	8%	-

	Base	Party			
		Democrat	Republican	Independent	Member of a third pa...
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose					
Support	69%	79%	59%	65%	80%
Oppose	8%	7%	12%	5%	12%
Not sure	23%	14%	29%	30%	9%

	Base	Party			
		Democrat	Republican	Independent	Member of a third pa...
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No					
Yes	50%	67%	32%	52%	28%
No	29%	18%	42%	27%	39%
Not sure	21%	15%	27%	21%	33%





	Bas- e	Party			
		Democr- at	Republica- n	Independ- ent	Member of a third pa...
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No					
Yes	68%	74%	62%	69%	47%
No	12%	11%	16%	9%	12%
Not sure	20%	16%	22%	21%	41%

	Bas- e	Party			
		Democr- at	Republica- n	Independ- ent	Member of a third pa...
Issue Government Should Focus On Most					
Improving the health of all its citizens	23%	35%	16%	17%	14%
Combating climate change	20%	33%	6%	21%	9%
Fighting poverty	14%	14%	9%	20%	9%
Strengthening our national security	18%	9%	35%	12%	7%
Reducing the national debt	17%	4%	26%	20%	36%
Something else / Not sure	8%	5%	8%	10%	24%





	Bas- e	Party			
		Democr- at	Republica- n	Independ- ent	Member of a third pa...
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders					
Familiar with the work of any of these longevity scientists and thought leaders	10%	11%	3%	19%	7%
Have heard of one or more of them but not familiar with their work	23%	26%	23%	20%	6%
Have never heard of any of them	67%	63%	74%	60%	88%

	Bas- e	Race					
		Hispanic or Lati...	Whit- e	Asia- n	African- Americ...	Native A- merican	Othe- r
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else							
Think of it as just living for a long time	19%	33%	18%	23%	18%	21%	8%
Think of it as living in good health for a long time	64%	54%	67%	68%	58%	49%	59%
Think of it as something else	16%	13%	14%	9%	24%	30%	32%





	Base	Race					
		Hispanic or Lati...	White	Asian	African-American...	Native American	Other
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No							
Yes	70%	67%	70%	80%	70%	67%	67%
No	12%	8%	15%	3%	6%	18%	12%
Not sure	18%	25%	15%	17%	25%	15%	21%

	Base	Race					
		Hispanic or Lati...	White	Asian	African-American...	Native American	Other
How Long Would Want to Live if Maintained Good Health							
Less than 80 years	7%	17%	5%	20%	2%	3%	11%
80 to 90 years	33%	26%	35%	37%	31%	40%	16%
90 to 100 years	27%	22%	29%	34%	21%	21%	27%
Over 100 years	23%	17%	22%	9%	41%	36%	20%
Not sure	10%	18%	9%	-	5%	-	26%





	Base	Race					
		Hispanic or Lati...	White	Asian	African-American...	Native American	Other
Have or Have Had a Loved One Suffer from Old Age Associated Disease Yes / No							
Yes	57%	60%	62%	37%	38%	45%	41%
No	37%	34%	33%	38%	55%	43%	49%
Not sure	6%	6%	5%	25%	7%	12%	10%

	Base	Race					
		Hispanic or Lati...	White	Asian	African-American...	Native American	Other
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose							
Support	69%	77%	67%	85%	61%	76%	75%
Oppose	8%	6%	7%	4%	21%	9%	10%
Not sure	23%	17%	26%	11%	18%	15%	15%

	Base	Race					
		Hispanic or Lati...	White	Asian	African-American...	Native American	Other
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No							
Yes	50%	55%	48%	66%	57%	35%	45%
No	29%	24%	31%	25%	23%	49%	27%
Not sure	21%	21%	21%	9%	20%	16%	28%





	Bas- e	Race					
		Hispanic or Lati...	Whit- e	Asia- n	African- Americ...	Native A- merican	Othe- r
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No							
Yes	68%	70%	68%	84%	60%	70%	63%
No	12%	8%	12%	7%	23%	3%	13%
Not sure	20%	21%	20%	9%	17%	27%	24%

	Bas- e	Race					
		Hispanic or Lati...	Whit- e	Asia- n	African- Americ...	Native A- merican	Othe- r
Issue Government Should Focus On Most							
Improving the health of all its citizens	23%	32%	19%	27%	40%	42%	21%
Combating climate change	20%	22%	23%	28%	7%	7%	10%
Fighting poverty	14%	18%	10%	7%	31%	-	20%
Strengthening our national security	18%	17%	22%	-	10%	3%	4%
Reducing the national debt	17%	3%	20%	27%	7%	-	16%
Something else / Not sure	8%	7%	6%	11%	5%	48%	30%





	Bas- e	Race					
		Hispanic or Lati...	Whit- e	Asia- n	African- Americ...	Native A- merican	Othe- r
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders							
Familiar with the work of any of these longevity scientists and thought leaders	10%	13%	9%	-	13%	27%	33%
Have heard of one or more of them but not familiar with their work	23%	24%	21%	34%	30%	8%	30%
Have never heard of any of them	67%	63%	71%	66%	57%	65%	37%

	Bas- e	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else									
Think of it as just living for a long time	19%	33%	16%	11%	22%	24%	17%	23%	22%
Think of it as living in good health for a long time	64%	40%	76%	64%	58%	60%	73%	67%	65%
Think of it as something else	16%	27%	8%	25%	20%	16%	9%	10%	13%





	Base	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No									
Yes	70%	80%	58%	66%	68%	76%	77%	76%	63%
No	12%	3%	22%	11%	12%	10%	9%	15%	12%
Not sure	18%	17%	20%	23%	21%	14%	14%	9%	25%

	Base	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
How Long Would Want to Live if Maintained Good Health									
Less than 80 years	7%	18%	8%	6%	5%	8%	3%	6%	-
80 to 90 years	33%	20%	33%	22%	39%	35%	41%	36%	27%
90 to 100 years	27%	24%	25%	27%	21%	29%	30%	31%	51%
Over 100 years	23%	22%	24%	34%	28%	21%	17%	11%	4%
Not sure	10%	16%	9%	10%	8%	7%	8%	16%	18%





	Base	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
Have or Have Had a Loved One Suffer from Old Age Associated Disease Yes / No									
Yes	57%	57%	57%	73%	64%	51%	48%	40%	26%
No	37%	43%	34%	22%	35%	41%	43%	50%	59%
Not sure	6%	-	9%	5%	2%	8%	9%	9%	15%

	Base	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose									
Support	69%	86%	78%	70%	65%	67%	69%	52%	58%
Oppose	8%	14%	4%	11%	11%	6%	7%	14%	-
Not sure	23%	-	19%	19%	24%	27%	23%	34%	42%

	Base	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No									
Yes	50%	56%	61%	47%	51%	44%	50%	40%	68%
No	29%	28%	28%	28%	24%	38%	27%	31%	22%
Not sure	21%	17%	11%	26%	25%	18%	23%	29%	10%





	Base	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No									
Yes	68%	87%	70%	69%	67%	65%	69%	59%	55%
No	12%	4%	11%	10%	12%	17%	10%	19%	15%
Not sure	20%	10%	19%	21%	21%	17%	21%	23%	30%

	Base	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
Issue Government Should Focus On Most									
Improving the health of all its citizens	23%	41%	12%	28%	27%	23%	19%	25%	21%
Combating climate change	20%	3%	32%	21%	17%	18%	23%	19%	21%
Fighting poverty	14%	7%	18%	16%	12%	14%	11%	11%	15%
Strengthening our national security	18%	7%	17%	14%	16%	26%	19%	20%	21%
Reducing the national debt	17%	24%	17%	13%	18%	17%	15%	16%	18%
Something else / Not sure	8%	19%	5%	8%	10%	2%	13%	9%	5%





	Bas- e	Age							
		18 t- o 25	26 t- o 35	36 t- o 45	46 t- o 55	56 t- o 65	66 t- o 75	76 t- o 85	Older than ...
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders									
Familiar with the work of any of these longevity scientists and thought leaders	10%	24%	8%	21%	7%	5%	5%	13%	2%
Have heard of one or more of them but not familiar with their work	23%	39%	7%	24%	21%	29%	30%	22%	10%
Have never heard of any of them	67%	37%	86%	55%	72%	66%	65%	66%	88%

	Bas- e	Education				
		High school gr- aduate or less	Some college but did not finish	2-year colleg- e degree	4-year colleg- e degree	Post-graduat- e degree
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else						
Think of it as just living for a long time	19%		23%	19%	16%	18%
Think of it as living in good health for a long time	64%		60%	61%	68%	66%
Think of it as something else	16%		16%	21%	16%	17%





	Bas- e	Education				
		High school gr- aduate or less	Some college but did not finish	2-year colleg- e degree	4-year colleg- e degree	Post-graduat- e degree
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No						
Yes	70%	72%	70%	66%	73%	64%
No	12%	10%	14%	10%	12%	16%
Not sure	18%	18%	16%	24%	15%	20%

	Bas- e	Education				
		High school gr- aduate or less	Some college but did not finish	2-year colleg- e degree	4-year colleg- e degree	Post-graduat- e degree
How Long Would Want to Live if Maintained Good Health						
Less than 80 years	7%	7%	6%	8%	8%	4%
80 to 90 years	33%	31%	37%	39%	31%	29%
90 to 100 years	27%	27%	17%	30%	37%	26%
Over 100 years	23%	26%	25%	12%	16%	36%
Not sure	10%	9%	14%	11%	8%	6%





	Base	Education				
		High school graduate or less	Some college but did not finish	2-year college degree	4-year college degree	Post-graduate degree
Have or Have Had a Loved One Suffer from Old Age Associated Disease Yes / No						
Yes	57%	45%	54%	70%	68%	57%
No	37%	50%	37%	26%	26%	36%
Not sure	6%	6%	8%	5%	5%	7%

	Base	Education				
		High school graduate or less	Some college but did not finish	2-year college degree	4-year college degree	Post-graduate degree
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose						
Support	69%	65%	64%	65%	73%	79%
Oppose	8%	10%	7%	14%	6%	5%
Not sure	23%	24%	28%	20%	21%	16%

	Base	Education				
		High school graduate or less	Some college but did not finish	2-year college degree	4-year college degree	Post-graduate degree
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No						
Yes	50%	52%	48%	50%	48%	55%
No	29%	30%	32%	29%	24%	30%
Not sure	21%	19%	20%	21%	29%	15%





	Base	Education				
		High school graduate or less	Some college but did not finish	2-year college degree	4-year college degree	Post-graduate degree
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No						
Yes	68%	64%	67%	67%	69%	73%
No	12%	15%	13%	12%	10%	12%
Not sure	20%	21%	20%	21%	21%	15%

	Base	Education				
		High school graduate or less	Some college but did not finish	2-year college degree	4-year college degree	Post-graduate degree
Issue Government Should Focus On Most						
Improving the health of all its citizens	23%	30%	23%	18%	22%	16%
Combating climate change	20%	13%	15%	26%	26%	29%
Fighting poverty	14%	14%	14%	16%	16%	7%
Strengthening our national security	18%	18%	18%	14%	19%	21%
Reducing the national debt	17%	17%	17%	20%	13%	18%
Something else / Not sure	8%	8%	12%	6%	4%	9%





	Bas- e	Education				
		High school gr- aduate or less	Some college but did not finish	2-year colleg- e degree	4-year colleg- e degree	Post-graduat- e degree
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders						
Familiar with the work of any of these longevity scientists and thought leaders	10%	6%	8%	16%	9%	19%
Have heard of one or more of them but not familiar with their work	23%	22%	22%	25%	26%	18%
Have never heard of any of them	67%	72%	69%	59%	65%	64%

	Bas- e	Ideology				
		Very libe- rals	Somewh- at liberal	Moderat- e	Somewhat conservati...	Very conser- vative
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else						
Think of it as just living for a long time	19%	27%	26%	18%	14%	16%
Think of it as living in good health for a long time	64%	65%	66%	60%	72%	60%
Think of it as something else	16%	8%	8%	22%	14%	24%





	Bas- e	Ideology				
		Very libe...	Somewh- at liberal	Moderat- e	Somewhat conservati...	Very conser- vative
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No						
Yes	70%	76%	76%	74%	67%	55%
No	12%	7%	13%	11%	12%	19%
Not sure	18%	17%	11%	15%	21%	27%

	Bas- e	Ideology				
		Very libe...	Somewh- at liberal	Moderat- e	Somewhat conservati...	Very conser- vative
How Long Would Want to Live if Maintained Good Health						
Less than 80 years	7%	9%	5%	5%	10%	4%
80 to 90 years	33%	24%	39%	39%	30%	28%
90 to 100 years	27%	34%	25%	25%	28%	26%
Over 100 years	23%	28%	23%	22%	22%	25%
Not sure	10%	5%	9%	9%	10%	18%





	Base	Ideology				
		Very liberal	Somewhat liberal	Moderate	Somewhat conservative	Very conservative
Have or Have Had a Loved One Suffer from Old Age Associated Disease Yes / No						
Yes	57%	60%	59%	58%	60%	46%
No	37%	38%	34%	36%	34%	44%
Not sure	6%	2%	7%	6%	5%	11%

	Base	Ideology				
		Very liberal	Somewhat liberal	Moderate	Somewhat conservative	Very conservative
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose						
Support	69%	94%	76%	71%	65%	38%
Oppose	8%	3%	10%	8%	5%	18%
Not sure	23%	3%	14%	22%	30%	43%

	Base	Ideology				
		Very liberal	Somewhat liberal	Moderate	Somewhat conservative	Very conservative
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No						
Yes	50%	85%	64%	50%	36%	22%
No	29%	7%	22%	22%	41%	55%
Not sure	21%	8%	14%	28%	23%	24%





	Bas- e	Ideology				
		Very libe...	Somewh- at liberal	Moderat- e	Somewhat conservati...	Very conser- vative
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No						
Yes	68%	82%	74%	75%	58%	46%
No	12%	5%	10%	10%	11%	28%
Not sure	20%	13%	17%	15%	31%	25%

	Bas- e	Ideology				
		Very libe...	Somewh- at liberal	Moderat- e	Somewhat conservati...	Very conser- vative
Issue Government Should Focus On Most						
Improving the health of all its citizens	23%	36%	31%	26%	17%	6%
Combating climate change	20%	37%	36%	23%	8%	1%
Fighting poverty	14%	19%	18%	18%	8%	4%
Strengthening our national security	18%	2%	5%	13%	28%	44%
Reducing the national debt	17%	-	6%	11%	32%	34%
Something else / Not sure	8%	7%	4%	9%	9%	12%





	Bas- e	Ideology				
		Very libe...	Somewh- at liberal	Moderat- e	Somewhat conservati...	Very conser- vative
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders						
Familiar with the work of any of these longevity scientists and thought leaders	10%	17%	9%	15%	6%	3%
Have heard of one or more of them but not familiar with their work	23%	22%	30%	18%	26%	21%
Have never heard of any of them	67%	60%	61%	67%	68%	76%

	Bas- e	Mode	
		Landli...	Text
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else			
Think of it as just living for a long time	19%	19%	20%
Think of it as living in good health for a long time	64%	64%	65%
Think of it as something else	16%	17%	15%





	Base	Mode	
		Landli...	Text
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No			
Yes	70%	74%	66%
No	12%	12%	13%
Not sure	18%	14%	21%

	Base	Mode	
		Landli...	Text
How Long Would Want to Live if Maintained Good Health			
Less than 80 years	7%	8%	5%
80 to 90 years	33%	39%	28%
90 to 100 years	27%	29%	26%
Over 100 years	23%	19%	28%
Not sure	10%	6%	14%





	Bas- e	Mode	
		Landli...	Text
Have or Have Had a L- oved One Suffer from Old Age Associated D. isease Yes / No			
Yes	57%	38%	74%
No	37%	52%	23%
Not sure	6%	10%	2%

	Bas- e	Mode	
		Landli...	Text
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose			
Support	69%	67%	70%
Oppose	8%	11%	6%
Not sure	23%	22%	23%

	Bas- e	Mode	
		Landli...	Text
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No			
Yes	50%	52%	49%
No	29%	31%	28%
Not sure	21%	18%	23%



	Bas- e	Mode	
		Landli...	Text
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No			
Yes	68%	68%	67%
No	12%	16%	9%
Not sure	20%	16%	23%

	Bas- e	Mode	
		Landli...	Text
Issue Government Should Focus On Most			
Improving the health of all its citizens	23%	32%	17%
Combating climate change	20%	18%	22%
Fighting poverty	14%	9%	17%
Strengthening our national security	18%	21%	16%
Reducing the national debt	17%	13%	19%
Something else / Not sure	8%	7%	9%



	Bas- e	Mode	
		Landli...	Text
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders			
Familiar with the work of any of these longevity scientists and thought leaders	10%	9%	12%
Have heard of one or more of them but not familiar with their work	23%	27%	20%
Have never heard of any of them	67%	64%	68%

	Bas- e	State								
		New England (CT, RI, MA, VT, NH, ...)	Mideast (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
Think of Longevity as Just Living for a Long Time / Living in Good Health / Something Else										
Think of it as just living for a long time	19%	27%	13%	19%	23%	13%	17%	21%	24%	
Think of it as living in good health for a long time	64%	55%	69%	65%	59%	60%	68%	70%	67%	
Think of it as something else	16%	18%	18%	16%	18%	26%	15%	10%	9%	





	Base	State								
		New England (CT, RI, MA, VT, NH, ...)	Midwest (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
Think Human Lifespan Should Continue to Increase With Advancements in Medicine, Tech Yes / No										
Yes	70%	83%	68%	74%	69%	66%	71%	61%	65%	
No	12%	10%	10%	10%	18%	10%	13%	19%	9%	
Not sure	18%	7%	22%	16%	13%	24%	16%	20%	26%	

	Base	State								
		New England (CT, RI, MA, VT, NH, ...)	Midwest (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
How Long Would You Want to Live if Maintained Good Health										
Less than 80 years	7%	7%	3%	10%	8%	2%	4%	4%	10%	
80 to 90 years	33%	29%	48%	27%	32%	32%	35%	26%	34%	
90 to 100 years	27%	22%	26%	27%	24%	36%	21%	31%	33%	
Over 100 years	23%	40%	14%	30%	22%	10%	32%	28%	14%	
Not sure	10%	2%	9%	7%	14%	20%	7%	12%	9%	

	Base	State								
		New England (CT, RI, MA, VT, NH, ...)	Midwest (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
Have or Have Had a Loved One Suffer from Old Age Associated Disease Yes / No										
Yes	57%	49%	44%	49%	63%	64%	56%	63%	74%	
No	37%	45%	47%	41%	34%	31%	40%	36%	19%	
Not sure	6%	6%	9%	9%	3%	5%	5%	1%	7%	





	Base	State								
		New England (CT, RI, MA, VT, NH, ...)	Mideast (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
Medical Research Seeking to Treat Cellular Aging Process Support / Oppose										
Support	69%	71%	66%	66%	66%	62%	80%	67%	74%	
Oppose	8%	4%	21%	7%	8%	0%	5%	18%	4%	
Not sure	23%	25%	13%	27%	26%	37%	16%	15%	22%	

	Base	State								
		New England (CT, RI, MA, VT, NH, ...)	Mideast (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
Believe Increasing Funding for Research to Treat Aging Should Be Priority for US Government Yes / No										
Yes	50%	57%	54%	48%	46%	54%	57%	34%	51%	
No	29%	35%	35%	26%	34%	26%	14%	38%	30%	
Not sure	21%	8%	12%	25%	20%	20%	29%	28%	19%	

	Base	State								
		New England (CT, RI, MA, VT, NH, ...)	Mideast (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
Would Take Drugs Targeting Aging if Safe, Affordable, Effective, Available to All Yes / No										
Yes	68%	80%	65%	73%	62%	66%	68%	66%	65%	
No	12%	13%	23%	10%	15%	10%	6%	12%	10%	
Not sure	20%	6%	12%	17%	23%	24%	26%	22%	26%	





	Base	State								
		New England (CT, RI, MA, VT, NH, ...)	Mideast (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
Issue Government Should Focus On Most										
Improving the health of all its citizens	23%	29%	29%	36%	19%	4%	27%	-	16%	
Combating climate change	20%	17%	19%	13%	21%	24%	19%	29%	31%	
Fighting poverty	14%	10%	15%	7%	14%	28%	14%	11%	18%	
Strengthening our national security	18%	23%	16%	22%	17%	16%	21%	13%	15%	
Reducing the national debt	17%	12%	18%	14%	23%	21%	8%	34%	10%	
Something else / Not sure	8%	8%	3%	8%	7%	8%	11%	13%	11%	

	Base	State								
		New England (CT, RI, MA, VT, NH, ...)	Mideast (NY, PA, NJ, DE, MD, ...)	Southeast (LA, AR, MS, AL, TN, KY, WV, VA, NC, SC, GA, F...)	Great Lakes (WI, MI, IL, IN, OH)	Plains (ND, SD, MN, IA, MO, KS, NE)	Southwest (AZ, NM, OK, TX)	Rocky Mountains (MT, WY, ID, UT, CO)	Far West (CA, NV, WA, OR, AK, ...)	
Familiar With / Heard of But Not Familiar With / Never Heard of Leading Longevity Scientists, Thought Leaders										
Familiar with the work of any of these longevity scientists and thought leaders	10%	5%	7%	9%	19%	3%	10%	18%	8%	
Have heard of one or more of them but not familiar with their work	23%	24%	20%	29%	27%	26%	28%	1%	13%	
Have never heard of any of them	67%	71%	73%	62%	54%	71%	62%	81%	78%	

