

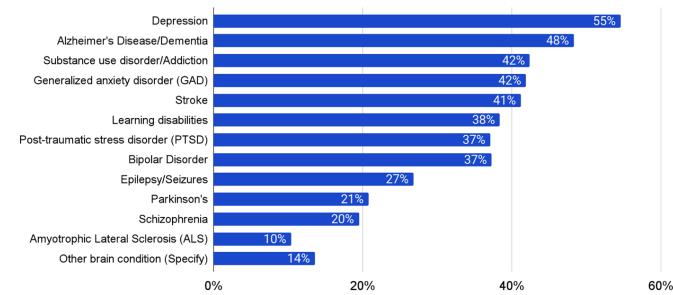
#### Public Opinion on Brain Health Research

#### Brain Health Issues Directly Impact More Than 8 in 10 Americans

Have you or anyone close to you had or have any of the following condition:

82% say they know someone or have themselves experienced at least one brain disorder or mental health condition.

Depression Alzheimer's Disease/Dementia Substance use disorder/Addiction Generalized anxiety disorder (GAD) Stroke saying yes Learning disabilities Post-traumatic stress disorder (PTSD) Bipolar Disorder Epilepsy/Seizures Parkinson's Schizophrenia Amyotrophic Lateral Sclerosis (ALS)



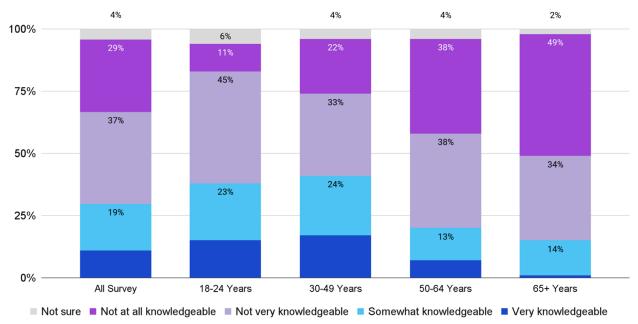






#### Americans Are Not Knowledgeable About Brain Health Research

How knowledgeable would you say you are about brain health research?









### Americans Are Curious and Hopeful About Brain Health Research

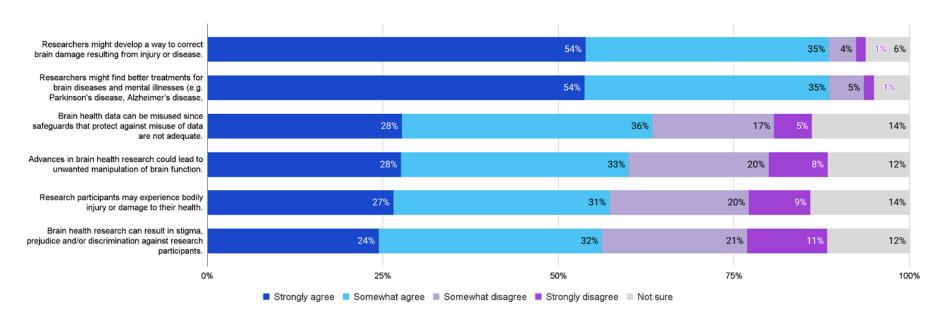
Please select from the following the top five words that best reflect your attitudes towards brain health research:

CURIOUS 66% HOPEFUL **OPTIMISTIC 52%** AMAZED 41% CAUTIOUS 39%

OPEN 37% **CONCERNED** 33% **EXCITED 33%** ENGAGED POWERFUL SKEPTICAL 19% CONFUSED 12% UNINTERESTED 6%

# Americans Feel Positive About the Possible Outcomes of Brain Health Research, But Concerns Remain

Please indicate the extent to which you agree or disagree with the following:



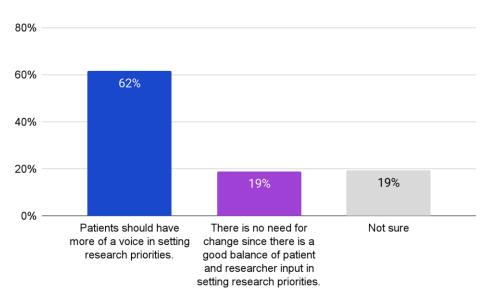






# 6 in 10 Say Patients Should Have a Voice in Determining Research Priorities

Some people say that patients should have more of a voice in determining brain health research priorities. In general, which statement most closely matches your view?





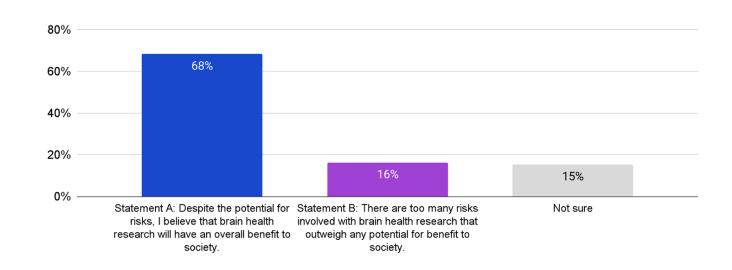




#### Americans Feel Brain Health Research is Beneficial to Society

Which of the following statements do you agree most with?

African
Americans are
more likely (28%)
to say that there
are too many
risks.



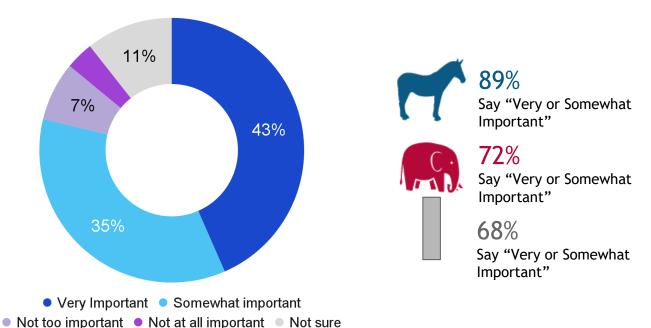






# 4 in 5 Agree it's Important to Increase Federal Funding for Brain Health Research

How important is it to increase federal funding for research in brain health?





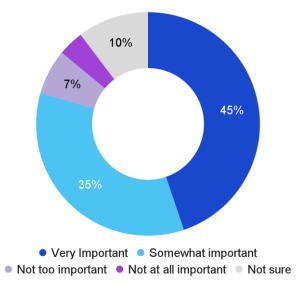


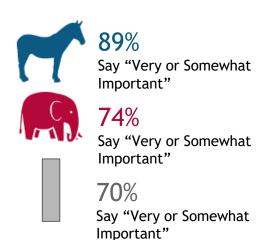


## 80% Say It's Important to Incentivize Private Sector Investment in Brain Health Research

How important is it for the federal government to incentivize greater private sector investment in new research in brain health to find treatments and cures for diseases?

Those 65 or older are less likely (71% vs 80%) to say "Very or somewhat important".





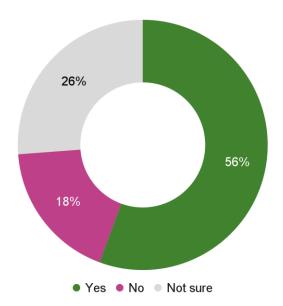






### More than Half Say Advances in Brain Health Research Should Inform Policy Decisions

Should advances in brain health research help inform policy decisions and legislation?



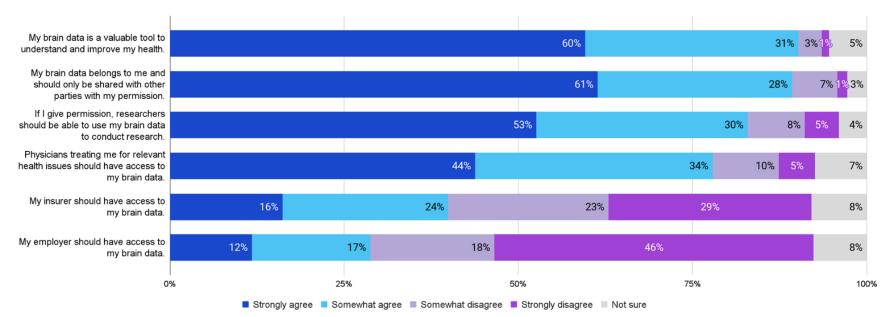






#### Americans Value Brain Data and Privacy

To what extent do you agree or disagree with the following statements about brain data?



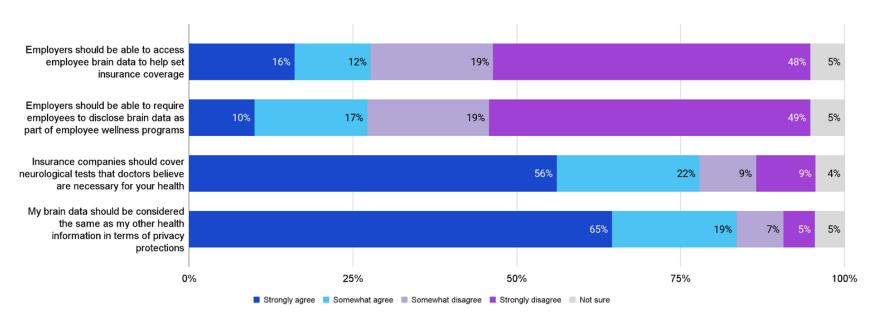






#### Views on Data and Coverage

Please indicate the extent to which you agree or disagree with the following statements:



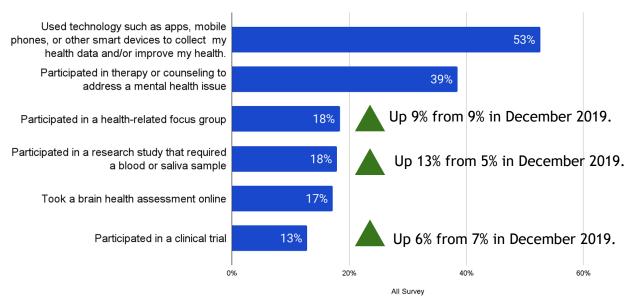






#### Americans' Participation in Research, Tools, Testing

#### Have you ever participated in any of the following?



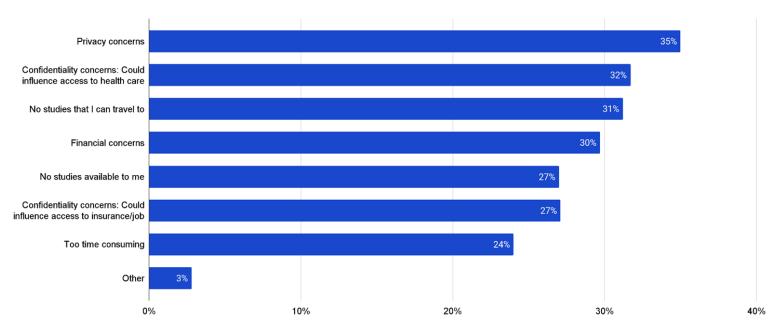






#### Concerns About Research Participation

What are the biggest obstacles or concerns to your participation in brain health research? (Select all that apply)







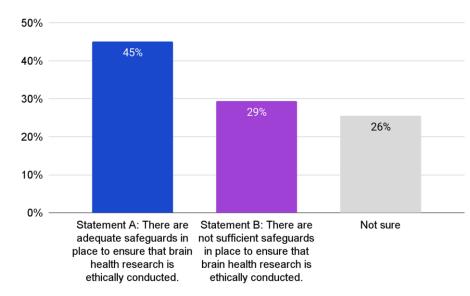


## 45% Say Proper Safeguards Exist to Ensure Ethical Brain Health Research

#### Which statement is closest to your view?

Asians more concerned about safeguards for research with 36% saying that there are not sufficient safeguards in place.

Hispanics more likely (52%) to say there are adequate safeguards.



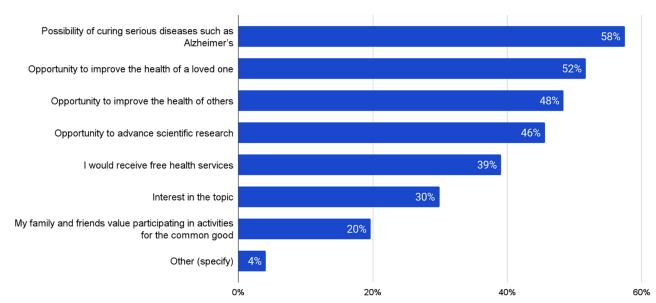






#### Americans Have Variety of Motivating Factors For Participation in Brain Health Research

Brain health research progress depends on participation from patients and the public. Which of the following would motivate you to participate in brain health research? (Select all that apply)









### Survey Methodology

This online survey was conducted by Zogby Analytics on behalf of Research! America and the Dana Foundation in August 2022, among 1,023 adults plus 1,218 additional adults for minority oversampling. Subsets of the data have a larger margin of error than the whole data set. The sample is weighted using complex weighting techniques to best represent the demographics of the population being surveyed. Weighted variables may include age, race, gender, region, party, education, and religion.

For the national sample, this survey has a theoretical sampling error of +/- 3.1 percentage points.\* For minority oversampling groups, group sizes are as follows:

- African Americans: sample size = 409, margin of error = +/-4.8 percentage points.
- Hispanic: sample size = 403, margin of error = +/-4.9 percentage points.
- Asian: sample size = 406, margin of error = +/- 4.9 percentage points.







#### Learn More!

www.researchamerica.org

www.dana.org

Twitter: <u>@researchamerica</u>

@dana\_fdn

LinkedIn: <u>@researchamerica</u>

@the-dana-foundation



Website:



