



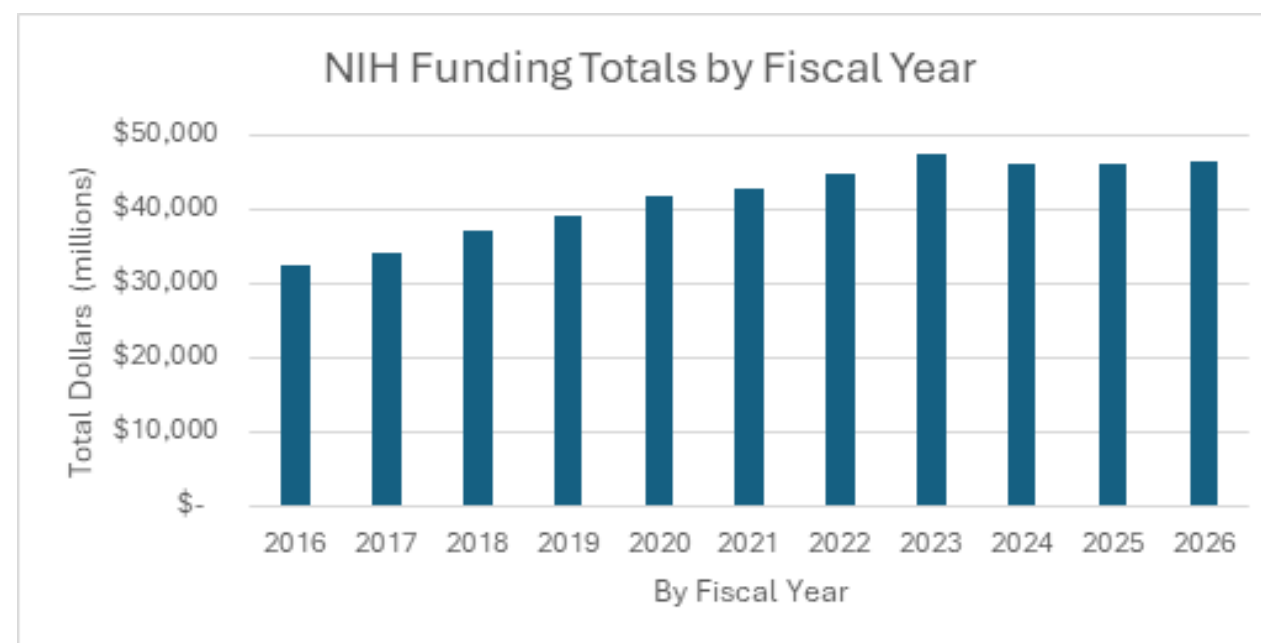
We urge Congress to...

- Provide **\$51.3 billion** for the National Institutes of Health (NIH) base budget in FY2027.
- Provide **\$500 million** for the National Institute of Biomedical Imaging and Bioengineering (NIBIB) in FY2027.
- Provide **\$1.7 billion** for the Advanced Research Projects Agency for Health (ARPA-H).



NIH funds scientists across the country...

- In FY2025, the NIH awarded **\$36.4 billion** in extramural research funding to researchers in all 50 U.S. states and the District of Columbia.
- This funding directly and indirectly supported **407,782 jobs** and produced **\$94.58 billion** in new economic activity nationwide — or **\$2.56 of economic activity for every \$1 of research funding**.
- In FY2024, **61 universities** received over **\$930 million for imaging research** from the NIH.



Keeping up the momentum...

- Congress has made medical research a top priority by providing significant funding increases for NIH.
- Robust and sustained support for research is essential for U.S. competitiveness and global leadership in scientific research and medical innovation.
- However, flat NIH funding for the last two appropriations cycles, as well as delays in funding, jeopardize years of progress. We can't afford to stop the momentum on promising research opportunities.

NIH funding leads to groundbreaking innovations...

- Innovative imaging tools can improve the diagnosis and treatment of hearing loss.
- Magnetic particles utilized as drug carriers and imaging enablers can penetrate into solid tumors.
- A new, ultra-high-resolution brain imaging system can reconstruct microscopic brain structures disrupted by neurological & neuropsychiatric disorders, a significant advance over conventional magnetic resonance imaging (MRI) scanners.
- The above innovations were made possible by NIH Funding.