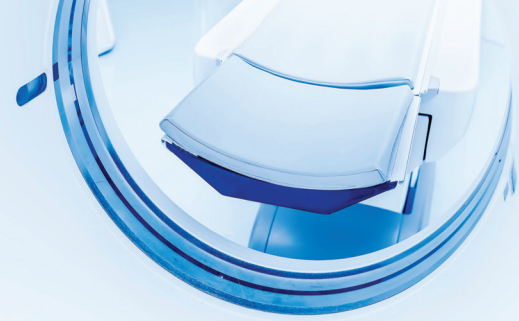




The **ACADEMY**
for Radiology & Biomedical
Imaging Research

Advancing Innovation in Imaging Science



Investment in NIH is Critical to America's Health

Providing sustainable, robust and predictable funding to the National Institutes of Health (NIH) budget prioritizes Americans' health and wellbeing and strengthens America's economy.

Academy's FY21 Recommendation

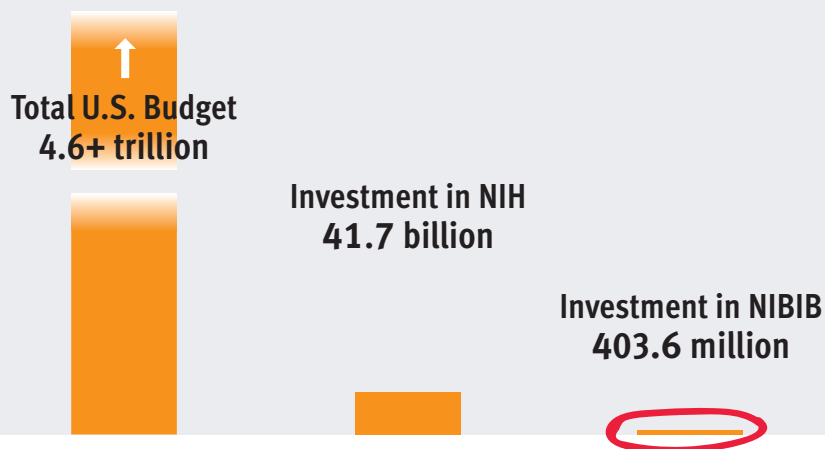
\$3 BILLION

The Academy urges Congress to provide an appropriation of \$44.7 billion to NIH.

\$25 MILLION

The Academy urges Congress to provide an appropriation of \$428.6 million to NIBIB*.

U.S. Investment in NIH & NIBIB versus Total Budget Spending FY 2020



NIH research funding results in:



Imaging research leads to a higher number of patents, 25 per \$100 million of NIBIB funding, \$575 million in economic impact.



A pipeline of next generation scientists to make tomorrow's discoveries — whose research otherwise could not be sustained.



Job creation at more than 2,500 university and academic medical research institutions in every state, supporting over 300,000 researchers nationwide. (83% of the NIH budget is spent in communities across the country).



Imaging research transforms our understanding of biological and disease processes for improving diagnostics, image-guided therapies, and human health.

*NIBIB - The National Institute for Biomedical Imaging and Bioengineering, established in 2001.

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