

Mid-Atlantic Federal Laboratory Consortium Meeting and Industry Day

Universities at Shady Grove

Rockville, MD

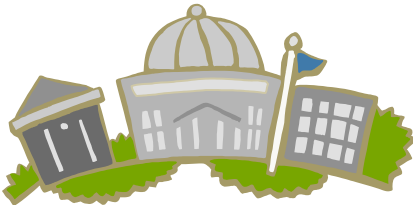
November 13, 2017

Snapshot of the Foundation for the National Institutes of Health (FNIH)

The FNIH was established by Congress in 1990 as a not-for-profit charitable organization



The Foundation began its work in **1996** to facilitate groundbreaking research at the NIH and worldwide



By creating effective alliances to advance biomedical research



501(c)(3)
Non-governmental
not-for-profit & independent
Board of Directors

More than **600**
projects supported

120+
active research partnerships,
scientific education/training,
conferences/events and
capital programs

\$1 Billion+
raised by the FNIH since 1996



93%
of funds directly
support programs

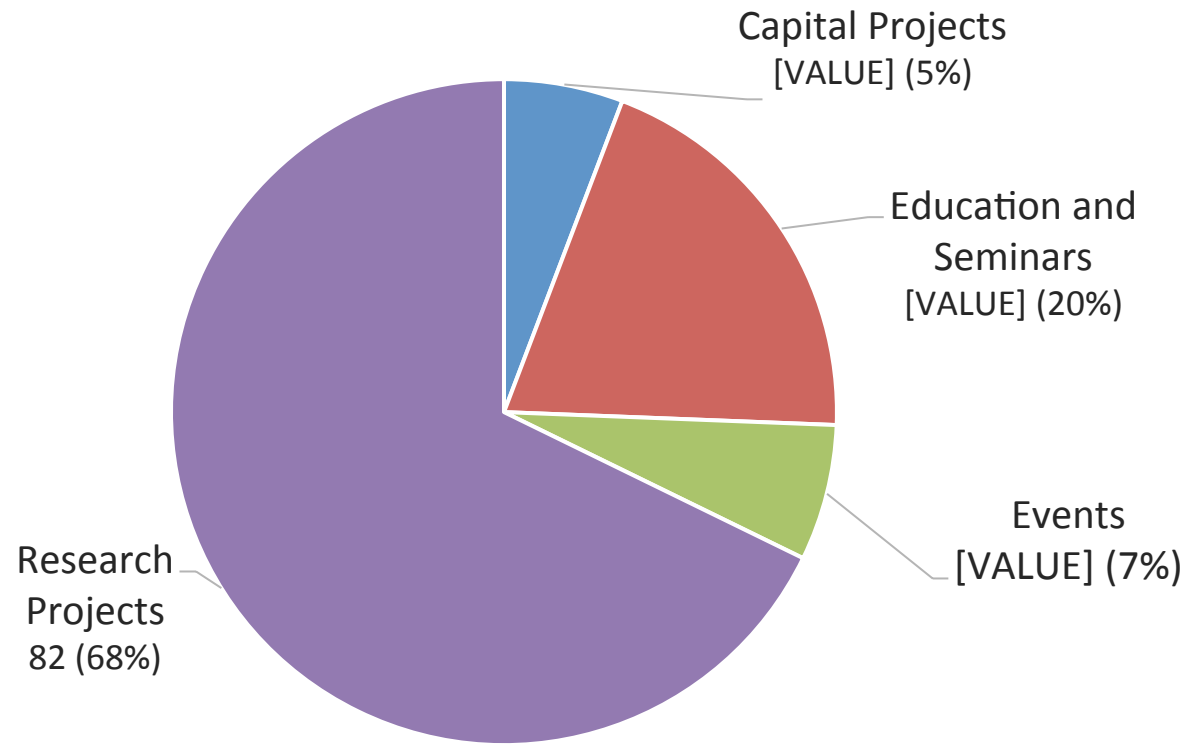
14 years
of outstanding
Charity Navigator ratings

Role and Mission

The Foundation for the National Institutes of Health creates effective alliances to advance biomedical research and to improve human well-being.

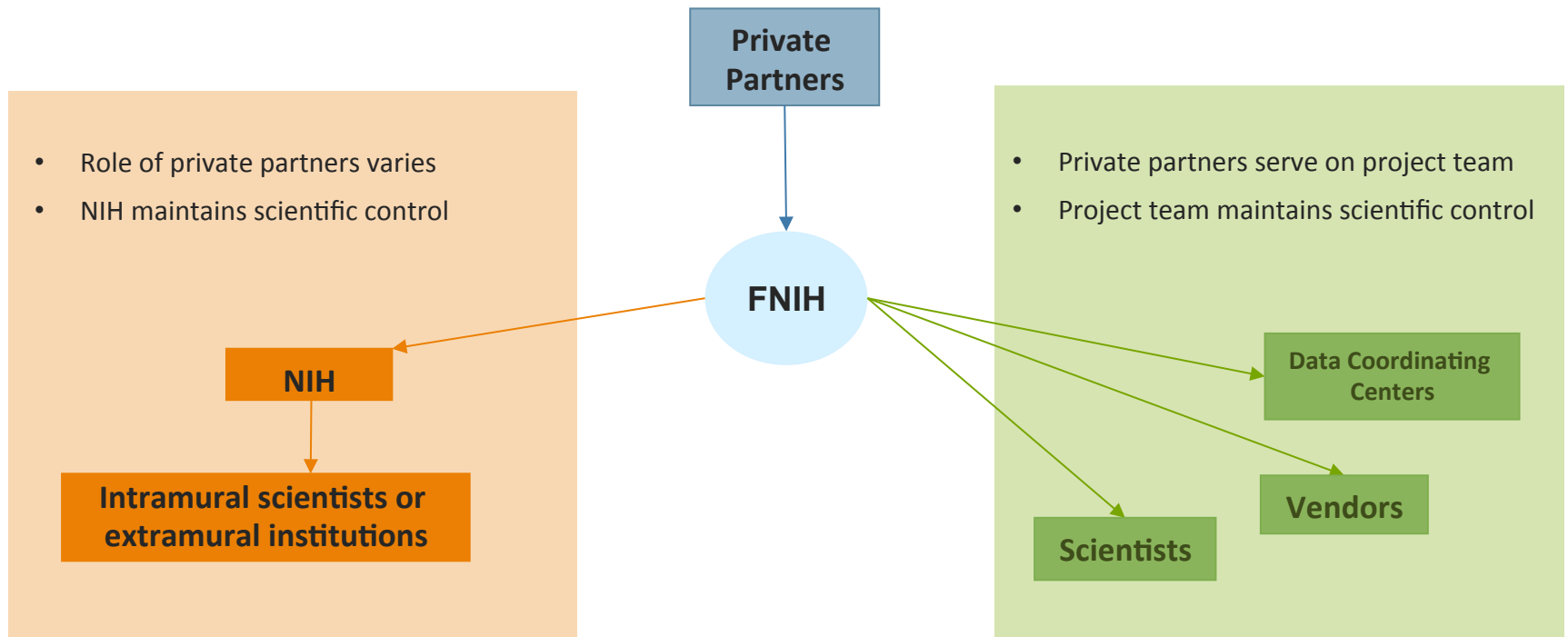
We do this by driving scientific discovery, implementing innovative solutions and training the next generation of scientists.

Current Portfolio: 121 Active Projects*



■ Capital Projects ■ Education and Seminars ■ Events ■ Research Projects

Partnership Models



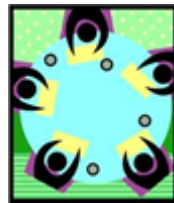
These are but two examples. Private sector funds can be deployed flexibly through the FNIH to projects in a variety of ways as required by specific project needs.

Arrows represent funds flow

NIH Program Review

The NIH has established a streamlined review process:

- Scientific review at ICs (including sign off by IC Director);
- Review by NIH/OD Steering Committee for consistency;
- If proposal is approved, NIH forwards to FNIH for consideration.



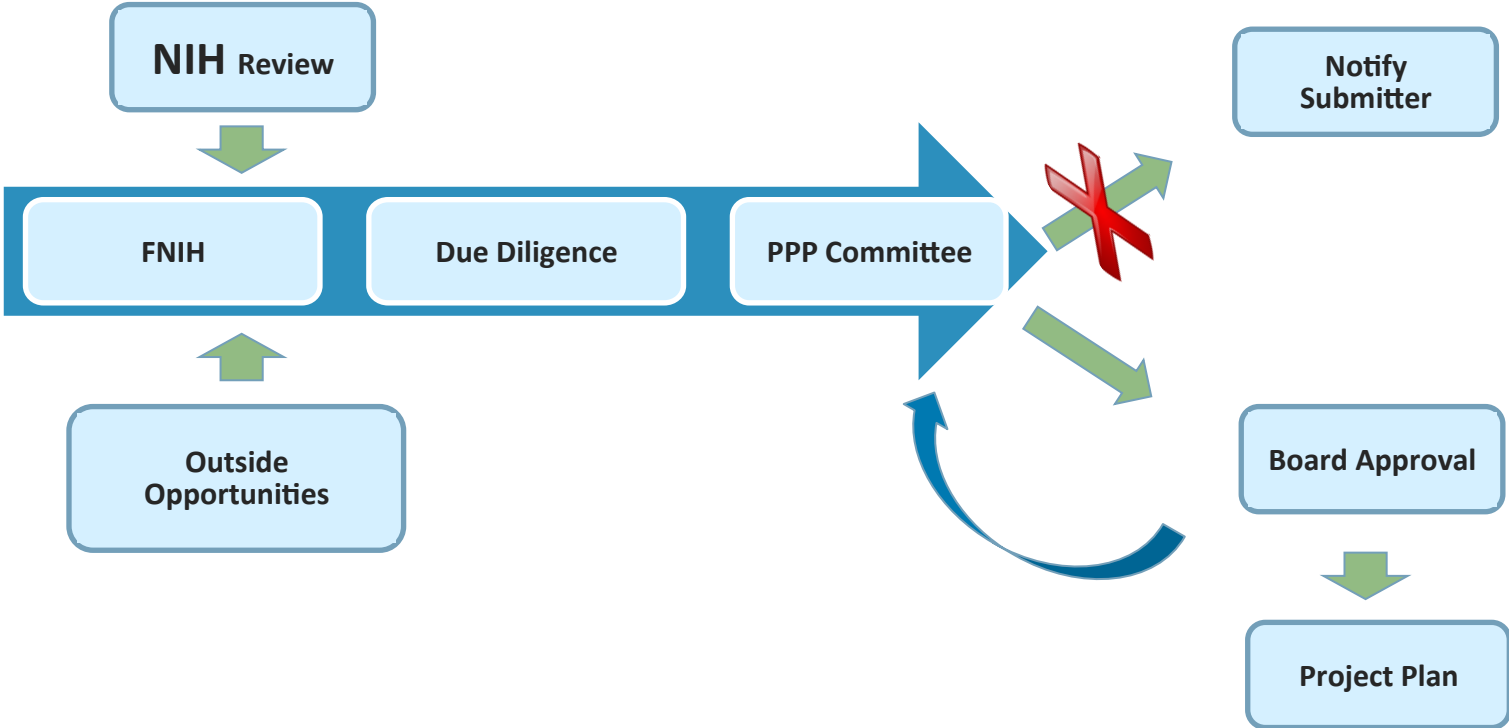
NIH Proposals (ICs; OD)

Scientific Review
at IC and IC
Director Sign Off

Steering Committee



FNIH Program Review



Some Examples of Partnerships at the FNIH

- **Accelerating Medicines Partnership**

NIH, 10 pharmaceutical companies, and 9 not-for-profit organizations join forces to create new tools to find drug 'targets' in Alzheimer's disease, type 2 diabetes, rheumatoid arthritis, and lupus

- **Grand Challenges in Global Health**

FNIH manages highly innovative research programs funded by the Bill and Melinda Gates Foundation to address diseases of the developing world--including development of new technologies to control mosquito-borne diseases

- **LungMAP: Master Protocol Trial in Lung Cancer**

A clinical trial that simultaneously tests multiple different 'targeted' drugs and immunotherapies, enabling the NCI, FDA, patient organizations and biopharma companies to ensure "right drug, right patient"

- **The Biomarkers Consortium**

FDA, NIH, CMS, PhRMA, BIO, pharmaceutical and nutrition companies, not-for-profit organizations

- **Drug Donation Program**

FNIH secures donations of ~\$1M per year of medicines to NIH for use in treating patients and testing new treatments at the NIH Clinical Center

Questions?

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