

It's Int'l Day of Women and Girls in Science

Celebrate and learn about the career journeys of exceptional women in science

MORE



Women in Science and Engineering



WISE

Career Journey

RADx Tech/ATP Program



Information about NIBIB's effort to increase diagnostic testing capacity for SARS-CoV-2.

COVID-19 @ NIBIB

RADx Tech Dashboard

Phase2 Award Recipients

Funding Opportunities



Search all opportunities

Research

Training

Small Business

Scientific Program Areas



Bioimaging

Bioengineering

Informatics

Training

NTAC: Maternal Health



NIH is offering up to \$1M to address maternal mortality through the NIH Technology Accelerator Challenge for Maternal Health.

NIBIB Events



Find out about upcoming NIBIB-sponsored webinars and conferences or view recordings of recent events.

Director's Corner



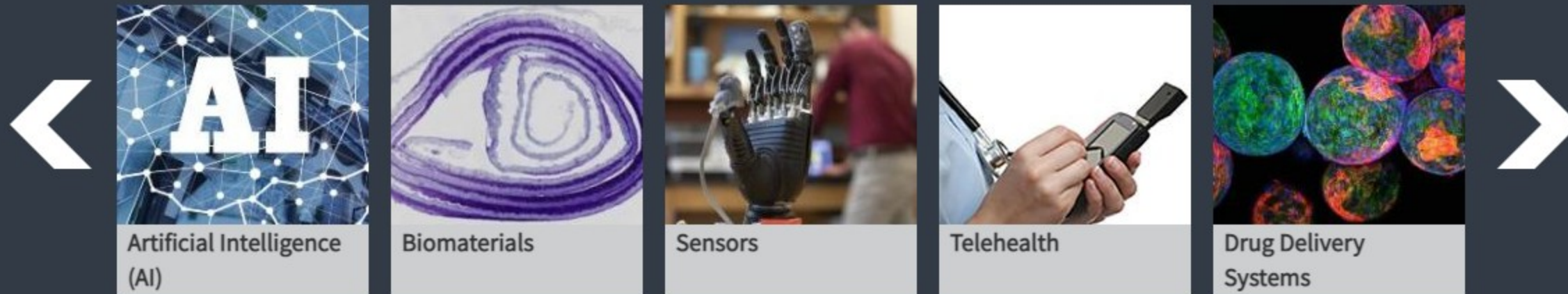
Bridge 2AI: Call to the bioengineering community
June 08, 2021

RADx One Year Later – A Sea Change for Diagnostics
May 11, 2021

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Science Education Topics



Medical Imaging App

Learn how medical scans work and what to expect during your next one.

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Featured Links

- NIBIB Webinars and Conferences
- Trailblazer
- Women in Science and Engineering
- Imaging Sciences Clinical Fellowship
- Job Opportunities
- Organizational Chart
- NIBIB Response to COVID-19
- Director's Corner
- DEBUT Challenge

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National Institute of Biomedical Imaging and Bioengineering (NIBIB)

Our Mission

The mission of the National Institute of Biomedical Imaging and Bioengineering (NIBIB) is to improve health by leading the development and accelerating the application of biomedical technologies. The Institute is committed to integrating the physical and engineering sciences with the life sciences to advance basic research and medical care.

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