

A New NIH.gov



All of NIH. One Place.

A modern, user-centered web experience that helps you find trusted NIH information, resources, and tools more easily.

Scan for NIH web modernization updates and FAQs

Built On What People Need



Organized by health topics, diseases, services, and common tasks - not by NIH's organizational structure.

Search That Works For You



The result is a more intuitive search experience that helps visitors find what they need faster.

Continuously Improving



Content, search, and features are continuously optimized based on user feedback and data.

Explore What Matters

Start at NIH.gov to learn about the agency and quickly connect to the information, resources, and topic hubs you need.

Health	Research	Data	Clinical	Rare Diseases	Technology	Cancer	Grants
Conditions, treatments, prevention, and more. Health.nih.gov	Research programs, priorities, discoveries, and scientific resources. Research.nih.gov	Datasets, literature, APIs, and digital infrastructure. Data.nih.gov	Clinical studies, participation opportunities, and information about the NIH Clinical Center. Clinical.nih.gov	Rare diseases, research, clinical studies, and care and support. Rare.nih.gov	IT support, research computing, AI platforms, and developer resources. Tech.nih.gov	Cancer information, research, grants, and training. Cancer.gov	Funding opportunities, application guidance, and policies. Grants.nih.gov

Finding Your Starting Point

NIH.gov and the topic hubs are organized by audience to help you quickly find what's most relevant to you.



Patients and Caregivers

Discover health information, treatments, prevention, rare diseases, and clinical research.

- [Health.nih.gov](#)
- [Rare.nih.gov](#)
- [Cancer.gov](#)
- [Clinical.nih.gov](#)



Clinical Trial Participants and Healthy Volunteers

Learn about clinical research and how to participate in studies.

- [Clinical.nih.gov](#)
- [Health.nih.gov](#)
- [Research.nih.gov](#)



Healthcare Providers

Access trusted health information and clinical research resources to support patient care.

- [Health.nih.gov](#)
- [Clinical.nih.gov](#)
- [Research.nih.gov](#)
- [Cancer.gov](#)



Biomedical Researchers

Explore research programs, scientific resources, datasets, and funding opportunities.

- [Research.nih.gov](#)
- [Data.nih.gov](#)
- [Grants.nih.gov](#)



Grant Applicants and Recipients

Find funding opportunities and application guidance.

- [Grants.nih.gov](#)



Data Users and Developers

Find datasets, databases, APIs, and technology resources.

- [Data.nih.gov](#)
- [Tech.nih.gov](#)



Trainees and Early-Career Scientists

Explore training, career development, and funding resources.

- [Research.nih.gov](#)
- [Grants.nih.gov](#)
- [beta.nih.gov/training](#)



General Public and Government Stakeholders

Access NIH information, research updates, data, and resources.

- [beta.nih.gov](#)
- [Health.nih.gov](#)

A Modern Experience, With A Clear Path Forward

NIH's web modernization creates a simpler, more connected digital experience while reducing duplication, improving how content is managed, and delivering projected annual savings of \$244 million.*

AT LAUNCH	DURING THE TRANSITION	ONGOING OPTIMIZATION
NIH.gov and the topic hubs launch with a streamlined, user-centered experience. Key content and tools will be available from the start.	Existing NIH websites will remain available during the transition, with redirects and notices guiding you to the information you need.	NIH.gov will continue to evolve, with content, search, and features improved and optimized based on user needs, feedback, and data.