

About Us

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The central role of **the Korea National Institute of Health (KNIH)** is to establish a scientific basis and evidence underlying health policy and national research infrastructures. We continue efforts to improve the publicness, openness, and accessibility of research resources and information, thus laying the foundation for eradicating diseases and improving the health of the Korean people.



For Government and Ministries

Set directions for public health policy and establish a system for inter-ministerial collaboration.



For Researchers

Establish an infrastructure for the promotion of public health R&D.



For Healthcare Providers

Develop public health technologies that can be effectively applied to point-of-care environments.



For the Public

Develop public health technologies to help benefit everyone.

More Information

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The KNIH has made agreements with many public health research institutions around the world to enhance and expand international cooperation in health and medical sciences.

Korea National Institute of Health

http://www.nih.go.kr/NIH_ENG

Bioresources and Cohort Data Distribution

<http://nih.go.kr/biobank>

National Stem Cell Bank of Korea (NSCB)

<http://kscr.nih.go.kr>

Clinical & Omics Data Archive (CODA)

<http://coda.nih.go.kr>

National Culture Collection for Pathogens (NCCP)

<http://nccp.cdc.go.kr>

Rare Disease Helpline

<http://helpline.nih.go.kr>

Internet-based Clinical Research and Trial (iCReaT)

<http://icreat.nih.go.kr>

Clinical Research Information Service (CRIS)

<http://cris.nih.go.kr>

Korea National Institute of Health

Commitment to
Better Health



National Institute of Health
Republic of Korea



National Institute of Health
Republic of Korea

What We Do

Infectious Diseases



Conduct and support national research to control and prevent infectious diseases

- Vaccine development for notable or emerging infectious diseases
- Research on the mechanisms, diagnosis, treatment of infectious diseases
- Utilizing pathogen resources in the National Culture Collection for Pathogen (NCCP)



Chronic Diseases



Conduct national research on chronic diseases to extend health span

- Acting as a national commend center for research on chronic diseases
- Supporting research infrastructure by building up cooperative networks



Genomic Research



Strengthen public health research to realize precision medicine's promise

- Developing and constructing the Korean genome analyzing system
- Conducting genome science projects
- Management of infrastructure: cohorts and biobanks
- Operation of the Biomedical Science Library and e-library



Win-win relationship structure on public health research

We build an interactive pipeline of resources and data for public health research.

