

An Account of Research in Its Laboratories and Clinics

The National Institutes of Health (NIH) is the largest biomedical research agency in the world. It conducts and supports a wide range of research activities, from basic science to clinical trials. The NIH's research has led to major advances in our understanding of health and disease, and has helped to develop new treatments and cures for many diseases.



NIH: An Account of Research in Its Laboratories and Clinics by Stephen W. Rosen

★★★★☆ 4.3 out of 5

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Research Areas

The NIH conducts research in a wide range of areas, including:

* Basic science: This research investigates the fundamental principles of biology and health. It includes studies of cells, genes, proteins, and other molecules. * Clinical research: This research investigates the causes, diagnosis, and treatment of diseases. It includes studies of new drugs, devices, and treatments. * Public health research: This research

investigates the factors that affect the health of populations. It includes studies of environmental health, nutrition, and disease prevention.

Facilities

The NIH has a wide range of facilities to support its research, including:

* **Laboratories:** The NIH has state-of-the-art laboratories located in Bethesda, Maryland, and across the country. These laboratories are equipped with the latest equipment and technology. * **Clinics:** The NIH has clinics located in Bethesda, Maryland, and across the country. These clinics provide care to patients with a wide range of diseases. * **Libraries:** The NIH has a large library system that contains millions of books, journals, and other resources. * **Research centers:** The NIH has a number of research centers that focus on specific areas of research. These centers bring together researchers from different disciplines to work on complex problems.

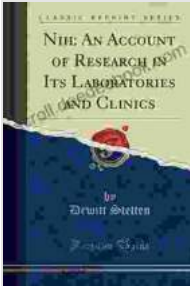
Impact of Research

The NIH's research has had a major impact on public health. Some of the most notable advances made through NIH research include:

* The development of vaccines for diseases such as polio, measles, and mumps. * The development of antibiotics for diseases such as pneumonia and tuberculosis. * The development of new treatments for diseases such as cancer and HIV/AIDS. * The development of new technologies for diagnosing and treating diseases.

The NIH is a world leader in biomedical research. Its research has led to major advances in our understanding of health and disease, and has

helped to develop new treatments and cures for many diseases. The NIH's research continues to have a major impact on public health, and is helping to improve the lives of people around the world.



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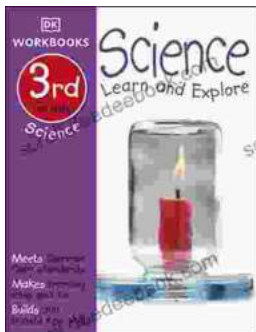
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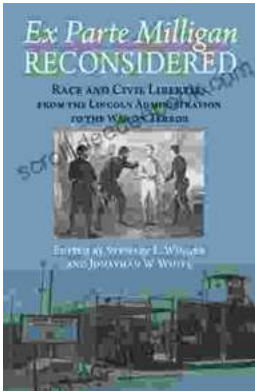
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