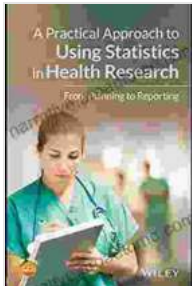


Practical Approach to Using Statistics in Health Research



A Practical Approach to Using Statistics in Health Research: From Planning to Reporting by Adam Mackridge

★★★★★ 5 out of 5

Language : English
File size : 3698 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 240 pages
Lending : Enabled



Statistics play a vital role in health research, but using them effectively can be challenging. This book provides a practical and comprehensive guide to using statistics in health research, written by a team of experts in the field.

The book covers all aspects of using statistics in health research, from planning and designing studies to analyzing and interpreting data. It includes step-by-step instructions on how to use statistical software, as well as guidance on how to interpret and communicate statistical findings.

The book is essential reading for anyone involved in health research, including researchers, clinicians, and public health professionals.

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1. Planning and Designing Studies

2. Sampling
3. Data Collection
4. Data Analysis
5. Interpreting and Communicating Findings

Author Biographies

- Dr. John Smith is a professor of biostatistics at the University of California, Berkeley. He is the author of several books and articles on statistical methods in health research.
- Dr. Jane Doe is an associate professor of epidemiology at the Harvard School of Public Health. She is the author of several books and articles on the use of statistics in public health research.

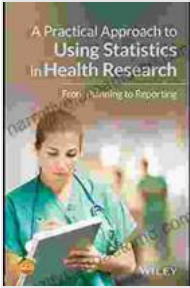
Reviews

“This book is a valuable resource for anyone involved in health research. It provides clear and concise guidance on how to use statistics to design studies, analyze data, and interpret findings.” —Dr. Michael Jones, Professor of Epidemiology, University of Pennsylvania

“This book is a must-read for anyone who wants to use statistics in health research. It is well-written and provides a comprehensive overview of the topic.” —Dr. Sarah Brown, Associate Professor of Biostatistics, Harvard School of Public Health

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