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Essential Epidemiology: An Introduction for Students and Health Professionals. 3rd Edition. by Penny Webb (Author), Chris Bain (Author), Andrew Page (Author) & 0 more. 4.9 out of 5 stars 10 ratings.

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The new edition of this popular textbook remains a clear and practical introduction to epidemiology for students in all areas of health. By emphasising the role of epidemiology across a broad range of health monitoring and research, it gives students an understanding of the fundamental principles common to all areas of epidemiology.

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This book introduces the broad field of epidemiology and directs readers to additional resources if they wish to delve deeper into a certain topic. PURPOSE The overall aims of the book are to give students a good understanding of the fundamental principles common to all areas of epidemiology and to show the essential role epidemiology plays in broad range of health monitoring and research activities.

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Essential Epidemiology An Introduction for Students and Health Professionals Third Edition Penny Webb, MA (Cambridge), DPhil (Oxford), is a Principal Research Fellow and Group Leader at the QIMR Berghofer Medical Research Institute, Brisbane, and

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Essential Epidemiology: An Introduction for Students and Health Professionals. Paperback. - 29 November 2019. by Penelope Webb (Author), Chris Bain (Author), Andrew Page (Author) & 0 more.

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Now in its fourth edition, Essential Epidemiology is an engaging and accessible introduction to the foundations of epidemiology. It addresses the study of infectious and chronic diseases, public health and clinical epidemiology, and the role of epidemiology in a range of health monitoring and research activities.

Essential Epidemiology 4ed, An Introduction for Students ...

How do we teach introductory epidemiology? Introductory instruction in basic epidemiologic methods is a requirement for all students of public health and, increasingly, many related disciplines ().In addition, 2 trends suggest an ever greater need for introductory epidemiologic training that is accessible to a broad range of trainees.

Current Practices in Teaching Introductory Epidemiology ...

as a result epidemiology an introduction provides an exceptionally lucid overview of analytic epidemiology the mix of text graphics tables and sidebars that is used throughout the book proves very useful in explicating important concepts such as confounding interaction study design and biases which may be challenging to the student

The new edition of this popular textbook remains a clear and practical introduction to epidemiology for students in all areas of health. By emphasising the role of epidemiology across a broad range of health monitoring and research, it gives students an understanding of the fundamental principles common to all areas of epidemiology. It also integrates the study of infectious and chronic diseases as well as public health and clinical epidemiology. Avoiding complex mathematics, it steps through the methods and potential problems underlying health data and reports, while maintaining a balance of rigour and clarity. The nuts-and-bolts of epidemiology are embedded in the wider international health perspective through recent and classical examples across different areas of health to engage students from a range of backgrounds. Concepts are illustrated with charts and graphs, and end-of-chapter questions test understanding (with answers provided). Online resources include further exercises, slides for teaching and useful weblinks.

Taking a practical approach and supported by global examples from all areas of health, the new edition of this popular and highly commended textbook has been updated to reflect current epidemiological thinking and teaching. Based on feedback from teachers and students, material has been reordered to better suit courses and reflect the underlying logic and purpose of epidemiology. • Provides students with a rounded picture of the field by emphasizing the commonalities across different areas of epidemiology, including clinical epidemiology, and highlighting the key role of epidemiology in public health • Avoids complex mathematics by restricting this to optional material, thereby keeping the book accessible to students from non-quantitative backgrounds • Integrated and supplementary questions help students to reinforce concepts • A wealth of online material is available at www.cambridge.org/essential_epidemiology, including additional questions, advanced material for key concepts, recommendations for further reading, links to useful websites and slides for teaching, supporting both students and teachers.

Now in its fourth edition, Essential Epidemiology is an engaging and accessible introduction to the foundations of epidemiology. It addresses the study of infectious and chronic diseases, public health and clinical epidemiology, and the role of epidemiology in a range of health monitoring and research activities. Contemporary, historical and hypothetical examples enable students to engage with content, while mathematics is kept understandable with complex mathematics housed in optional material so the book remains accessible. With over ninety questions and answers to work through, this book is an essential resource for students, practitioners and anyone else who needs to interpret health data in their studies or work. Epidemiology's most important goal is to bring rigour to the collection, analysis and interpretation of health data to improve health on a global scale; Essential Epidemiology provides readers the tools to achieve that goal.

Concise, fast-paced, intensive introduction to clinical research design for students and clinical research professionals Readers will gain sufficient knowledge to pass the United States Medical Licensing Examination part I section in Epidemiology

Today, the public worries about emerging diseases and rapid changes of the frequency of well known diseases like autism, diabetes and obesity making the word epidemic part of the general discussion. Epidemiology should therefore be a basic component of medical training, yet often it is undertaught or even neglected. Concise and readable while also rigorous and thorough, an Introduction to Epidemiology for Health Professionals goes beyond standard textbook content to ground the reader in scientific methods most relevant to the current health landscape and the evolution of evidence-based medicine-valuable keys to better understanding of disease process, effective prevention, and targeted treatment.

Basic epidemiology provides an introduction to the core principles and methods of epidemiology, with a special emphasis on public health applications in developing countries. This edition includes chapters on the nature and uses of epidemiology; the epidemiological approach to defining and measuring the occurrence of health-related states in populations; the strengths and limitations of epidemiological study designs; and the role of epidemiology in evaluating the effectiveness and efficiency of health care. The book has a particular emphasis on modifiable environmental factors and encourages the application of epidemiology to the prevention of disease and the promotion of health, including environmental and occupational health.

This text for advanced undergraduate and graduate students can also serve as a reference for epidemiologists working in the field, industrial hygienists, infectious disease nurses, and staff epidemiologists. Coverage progresses from foundations, disease concepts, and epidemiological measures of heal

Now in its Fifth Edition, *Clinical Epidemiology: The Essentials* is a comprehensive, concise, and clinically oriented introduction to the subject of epidemiology. Written by expert educators, this text introduces students to the principles of evidence-based medicine that will help them develop and apply methods of clinical observation in order to form accurate conclusions. The Fifth Edition includes more complete coverage of systematic reviews and knowledge management, as well as other key topics such as abnormality, diagnosis, frequency and risk, prognosis, treatment, prevention, chance, studying cases and cause.

Epidemiology is integral to public health. This book introduces the principles, methods and application of epidemiology for improving health and survival. It is designed for self-directed learning by students and all who work in public health and health-related areas, including health economists, health policy analysts, and health services managers. Using this book will help you to practice the application of basic epidemiological methods to measure health outcomes, identify risk factors for a negative outcome, and evaluate health interventions and health services. The book helps to distinguish between strong and poor epidemiological evidence, an ability that is fundamental to promoting evidence-based health care. This 3rd edition has been revised to include:

- A new section on the historical development of epidemiology
- New infographics and figures to help visualise concepts
- Contemporary health issues explored through examples and exercises
- More activities for self-testing
- A new final integrating chapter with real-life examples, such as the Zika outbreak, linking research to implementation

Introduction to Epidemiology 3rd edition is an essential resource on a fascinating area that is crucial to an understanding of public health. Series Editors: Rosalind Plowman and Nicki Thorogood.

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