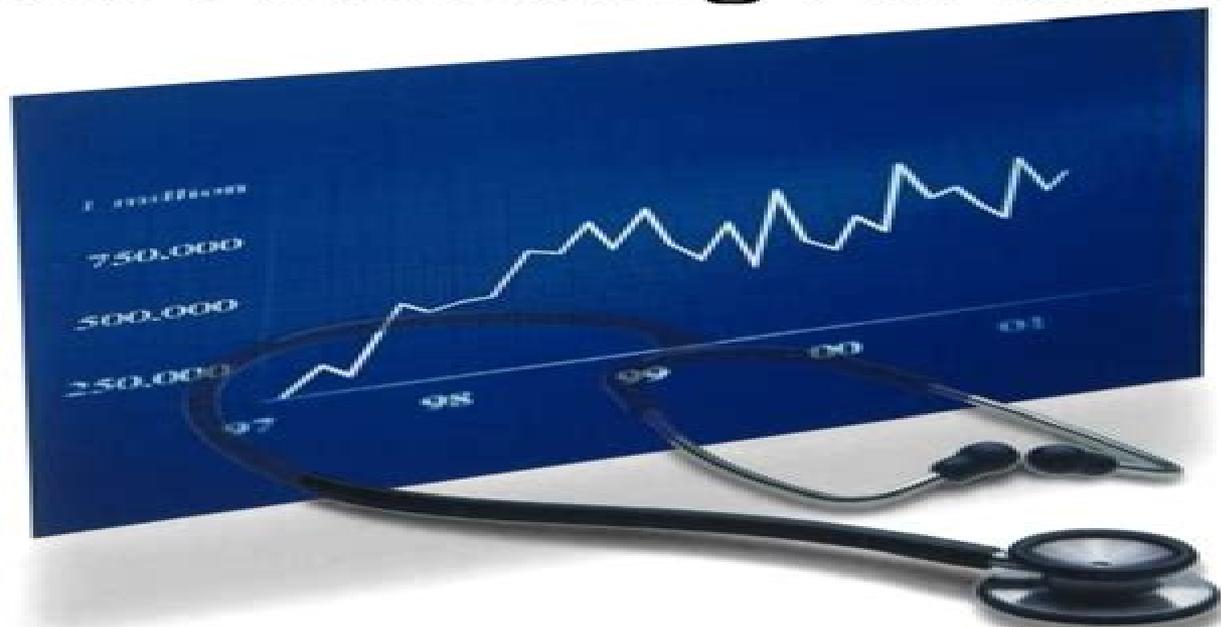


CLINICAL EPIDEMIOLOGY & EVIDENCE-BASED MEDICINE

Fundamental Principles of
Clinical Reasoning & Research



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Clinical Epidemiology And Evidence Based Medicine

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and practical information **Painless Evidence-Based Medicine** Antonio L. Dans, Leonila F. Dans, Maria Asuncion A. Silvestre, 2017-03-06 This updated edition of Painless Evidence Based Medicine presents basic concepts and application of research statistics in simple and practical manner creating an introductory approach to the complex and technical subject of evidence based medicine from experienced teachers A simplified introductory approach to the complex and technical subject of evidence based medicine from experienced teachers Approaches learning from the vantage point of clinical questions on therapy diagnosis prognosis or harm rather than the framework of study designs Provides tables and boxed case studies throughout highlighting key topics or difficult issues in an easy to read manner Emphasizes applicability of EBM encouraging readers to dissect the evidence and how results can be applied to individual patients with different circumstances varying values and preferences New to the Second Edition are chapters on health screening clinical practice guidelines and major updates incorporating recommended trial criteria **Up from Clinical Epidemiology & EBM** O. S. Miettinen, 2011-03-23 Clinical epidemiology is now widely promoted and taught as a basic science of Evidence Based Medicine of clinical EBM to be specific This book however is mostly about that which Miettinen takes to be the necessary substitute for this now so fashionable subject namely Theory of Clinical Medicine together with its subordinate Theory of Clinical Research The leit motif in all of this is Miettinen's perception of the need and opportunity to bring major improvements into clinical medicine in this Information Age now that theoretical progress has made feasible the development of practice guiding Expert Systems for it Parts of this text constitute essential reading for whoever is expected or otherwise inclined to study or teach clinical epidemiology and the same is true of those who set policy for the education of future clinicians but practically all of it is essential reading for future and current academics in the various disciplines of clinical medicine After all the text is the result of a concentrated effort over a half century no less to really understand both clinical and community medicine and the research to advance the knowledge base of these Research epidemiologists too will find this text interesting and instructive *Clinical Epidemiology* D. E. Grobbee, Arno W. Hoes, 2009 In the current era of evidence based medicine clinical epidemiology is increasingly being recognized as an important tool in the critical appraisal of available evidence and the design of new studies This book is a comprehensive resource that introduces the reader to the basics of clinical epidemiology It explores the principles and methods that can be used to obtain quantitative evidence on the effects on interventions and on the diagnosis etiology and prognosis of disease Clinical Epidemiology David L. Sackett, 1991-01-01 Evidence-Based Medicine Ivar Sonbo Kristiansen, Gavin Mooney, 2004-07-22 Evidence based medicine is defined as the conscientious explicit and judicious use of current best evidence in making decisions about the care of individual patients This superb collection will take a critical view of this concept and examine the economic implications of its imposition Evidence-Based Diagnosis Thomas B. Newman, Michael A. Kohn, 2020-06-25 Medicine is becoming increasingly reliant on diagnostic prognostic and screening tests for the successful treatment of patients With new tests being developed all the time a more informed

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the world Even outside the domain of healthcare the new concept became fashionable for example in the shape of pleas for evidence based management and evidence based policy In short evidence based developed into one of the mantras of the current era This book uses history as a tool to gain insight into the highly influential but also elusive and multifaceted phenomenon of EBM As such A Doctor s Order is a must read for patients professionals managers and policy makers in healthcare as well as for anyone who is interested in understanding the present socio political order **Epidemiology, evidence-based medicine and public health** Yoav Ben-Shlomo,2013 *Evidence-Based Medicine and the Search for a Science of Clinical Care* Jeanne Daly,2005-05-11 Jeanne Daly traces the development of evidence based medical practices from the 1970s until the present day **Foundations of Evidence-Based Medicine** Milos Jenicek,2003-03-26 Presenting a cornucopia of topics seldom seen in a single resource Foundations of Evidence Based Medicine explores the principles of formal logic as applied to clinical problems and the uses of evidence in logical reasoning Filled with definitions formulae outlines flow charts and checklists the book contains accounts and references for almost anything you might want to know about the constantly growing roles of public health and clinical epidemiology in modern medicine It describes the reasoning behind diagnosis treatment and prognosis in practical clinical medicine and discusses methods in quantitative analysis especially meta analysis and decision analysis The innovative blend of informal logic and structured evidence based reasoning makes this book stand out in a crowd **ABC of Evidence-Based Healthcare** John Frain,2025-02-14 ABC of Evidence Based Healthcare A practitioner guide summarizing the aims and achievements of evidence based healthcare and why it is crucial to modern clinical practice ABC of Evidence Based Healthcare explains how evidence is developed and formulated into guidance for clinicians It details how to interpret and apply this evidence to one s own practice and patients covering areas such as diagnosis and screening therapy harm and prognosis Some of the key aspects discussed in this book include understanding choice of study design the roles of quantitative and qualitative research selecting and using appraisal tools and key statistical concepts Additionally the book also covers how to interpret the results of research studies apply results to the needs of patients communicate results to colleagues and incorporate them into student training as well as discussing treatment options risks and benefits with patients As in all ABC books the text is complemented with practical examples of evidence in practice to facilitate understanding Although a standalone resource in itself the book signposts readers to useful and comprehensive resources including web based calculators and tools for each main theme of the book In ABC of Evidence Based Healthcare readers will find information on The ethical dimension philosophy scope achievements and usefulness of evidence based healthcare Pre appraised versus primary studies healthcare databases and search strategies including the use of keywords wildcards and filters Statistical concepts including probability and confidence intervals and cohort diagnostic accuracy and case control studies Bias in research the impact of under research conflicts of interest and misleading or weak evidence Curriculum development covering objectives and outcomes curriculum integration

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