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Monitoring is a major component of management of chronic diseases such as diabetes, cardiovascular disease, arthritis and depression. Yet poor monitoring means healthcare costs are rising. This book discusses how monitoring principles adopted in other spheres such as clinical pharmacology and evidence-based medicine can be applied to chronic disease in the global setting. With contributions from leading experts in evidence-based medicine, it is a ground-breaking text for all involved in delivery of better and more effective management of chronic illnesses. The #1 guide to the principles and clinical applications of evidence-based medicine has just gotten better! A Doody's Core Title ESSENTIAL PURCHASE for 2011! No other resource helps you to put key evidence-based medicine protocols into daily clinical practice better than Users' Guides to the Medical Literature. An instant classic in its first edition, this detailed, yet highly readable reference demystifies the statistical, analytical, and clinical principles of evidence-based medicine, giving you a hands-on, practical resource that no other text can match. Here, you'll learn how to distinguish solid medical evidence from poor medical evidence, devise the best search strategies for each clinical question, critically appraise the medical literature, and optimally tailor evidence-based medicine for each patient. The new second edition of this landmark resource is now completely revised and refreshed throughout, with expanded coverage of both basic and advanced issues in using evidence-based medicine in clinical practice. FEATURES: Completely revised and updated to reflect the enormous expansion in medical research and evidence-based resources since the first edition Innovative organization guides you from the

fundamentals of using the medical literature to the more advanced strategies and skills for use in every day patient care situations Abundant and current real-world examples drawn from the medical literature are woven throughout, and include important related principles and pitfalls in using medical literature in patient care decisions Practical focus on the key issues in evidence-based practice: What are the results? Are the results valid? How to I apply to results to the care of my patients? More than 60 internationally recognized editors and contributors from the U.S., Canada, South America, Europe, and Asia -- the best of the best in the discipline NEW coverage on how to: -- Avoid being misled by biased presentations of research findings --Interpret the significance of clinical trials that are discontinued early -- Influence clinician behavior to improve patient care --Apply key strategies for teaching evidence-based medicine Also look for JAMAevidence.com, a new interactive database for the best practice of evidence based medicine. Clinical Evidence Made Easy is a concise and accessible introduction for any healthcare professional looking to understand clinical evidence and data sources. Clinical Evidence Made Easy scores maximum 100 and 5 stars on Doody's (Sept 2014)! Here's what the reviewer said: "The authors present the concepts in a unique and simple way that is easy to read and understand." From other reviews: "The chapters are succinct. The text is simple and easy to follow..... I really like this text. The title says it all - Clinical Evidence Made Easy" Ulster Medical Journal "...the book will be useful for anyone who is interested in evidence based practice and who wants to be able to read published research papers and to pose appropriate questions of them." Nursing Times As clinical evidence becomes increasingly important in healthcare it is vital that healthcare professionals can read, analyse and understand the clinical data being presented. This book will equip the reader with the core skills and knowledge to make sense of the clinical evidence, without over-burdening them with information and jargon. Building on the success of the other 'Made Easy' books (Medical Statistics Made Easy, Healthcare Economics Made Easy, Practice Accounts Made Easy), this

is a book for non-specialists who need knowledge of the key tools and techniques so they can understand the clinical data, but who have no need to become experts in the subject. Clinical Evidence Made Easy will enable healthcare workers in all fields to understand and implement the results from clinical trials, clinical journals and other data sources with confidence. British Medical Association Book Award Winner - President's Award of the Year 2018 From the author of the bestselling introduction to evidence-based medicine, this brand new title makes sense of the complex and confusing landscape of implementation science, the role of research impact, and how to avoid research waste. How to Implement Evidence-Based Healthcare clearly and succinctly demystifies the implementation process, and explains how to successfully apply evidence-based healthcare to practice in order to ensure safe and effective practice. Written in an engaging and practical style, it includes frameworks, tools and techniques for successful implementation and behavioural change, as well as in-depth coverage and analysis of key themes and topics with a focus on: Groups and teams Organisations Patients Technology Policy Networks and systems How to Implement Evidence-Based Healthcare is essential reading for students, clinicians and researchers focused on evidence-based medicine and healthcare, implementation science, applied healthcare research, and those working in public health, public policy, and management. This book introduces students to the core skills and essential knowledge needed to deliver high-quality mental health care. How to Read a Paper describes the different types of clinical research reporting, and explains how to critically appraise the publications. The book provides the tools to find and evaluate the literature, and implement the findings in an evidence-based, patient-centered way. Written for anyone in the health care professions who has little or no knowledge of evidence-based medicine, it provides a clear understanding of the concepts and how to put them into practice at the basic, clinical level. Changes for the 4th edition The fourth edition will include two new chapters on important developments in health care research and delivery, but otherwise retains its original style,

size, and scope. New chapter on quality improvement – describing papers on quality improvement projects using ebm methods; this will extend the readership to non clinical health care professionals working in hospitals and family practice, and to nurse specialists and practice nurses working in this field New chapter on complex interventions - how to set up research projects involving both qualitative and quantitative methodology (known as mixed methods) Thorough revision and updating of existing chapters and references New illustrations – diagrammatic representations of ebm concepts Excerpt from On Poisoning by Strychnia: With Comments on the Medical Evidence Given at the Trail of William Palmer for the Murder of John Parsons Cook It has been said by one writer in reference to the case which forms the principal subject of this paper, that "the contradictory deductions and 'tetanic complications' of medical professors make wise men tremble, good men sad, and bad men bold: they encourage the reprobate in his onward career of guilt, and doubly arm the secret poisoner with a scientific cause for the commission of crime, whose victims drop like withered leaves in autumn, and fall beneath the influence of his dark and stealthy dealings like a fabled fate." Another observes: "One of the worst effects produced by the trials of the recent strychnine murderers was the impression left on the public mind, enforced by the Press, enforced by the prosecution, and almost sanctioned by the Bench, that with a little search medical men might be got to prove anything. And after making full allowance for the learning and integrity of a profession, than which we verily believe no profession contains a larger proportion of learned and honorable men, it cannot be denied that there was some ground for the imputation. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition.

We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. Increase your knowledge of the clinical trials and evidence that lay the groundwork for current practice with Internal Medicine Evidence: The Practice-Changing Studies. Brief, easy-to-read, and accessible, this time-saving reference allows you to quickly familiarize yourself with 100 of the most practice-changing clinical trials in internal medicine. This unique title is ideal for medical students, residents, and seasoned practitioners alike, providing insight and understanding into today's practice of internal medicine. The public constantly receives health advice and recommendations regarding screenings, vaccinations, diet, and more. In the face of confusing and contradictory information, it can be hard to determine what to really believe?especially when everything we hear is supposedly based on solid scientific evidence. It's time to question what we really mean by science and how much these recommendations are based upon rigorous investigation. In this study, author Eugene Paul, MD, who has been practicing general internal medicine for more than thirty years, critiques what is loosely regarded as medical science. He reminds us that, in terms of our knowledge base, we are frequently skating on thin ice and that certainty is elusive at best. Whether you're a member of the general public seeking knowledge or an aspiring or practicing health professional, you can gain greater knowledge from an insider who explores topics such as the scientific method, evidence-based medicine, alternative medicine, immunization practices, and more. Get the facts about a health-care system that's often hard to understand with The Emperor Is Buck Naked. Drawing on the work of the Roundtable on Evidence-Based Medicine, the 2007 IOM Annual Meeting assessed some of the rapidly occurring changes in health care related to new diagnostic and treatment tools, emerging genetic insights, the developments in information technology, and healthcare costs, and discussed the need for a stronger focus on evidence to ensure that the promise of scientific discovery and technological innovation is efficiently captured to provide the right care for the right patient at the right time.

As new discoveries continue to expand the universe of medical interventions, treatments, and methods of care, the need for a more systematic approach to evidence development and application becomes increasingly critical. Without better information about the effectiveness of different treatment options, the resulting uncertainty can lead to the delivery of services that may be unnecessary, unproven, or even harmful. Improving the evidence-base for medicine holds great potential to increase the quality and efficiency of medical care. The Annual Meeting, held on October 8, 2007, brought together many of the nation's leading authorities on various aspects of the issues - both challenges and opportunities - to present their perspectives and engage in discussion with the IOM membership. Health IT is a major field of investment in support of healthcare delivery, but patients and professionals tend to have systems imposed upon them by organizational policy or as a result of even higher policy decision. And, while many health IT systems are efficient and welcomed by their users, and are essential to modern healthcare, this is not the case for all. Unfortunately, some systems cause user frustration and result in inefficiency in use, and a few are known to have inconvenienced patients or even caused harm, including the occasional death. This book seeks to answer the need for better understanding of the importance of robust evidence to support health IT and to optimize investment in it; to give insight into health IT evidence and evaluation as its primary source; and to promote health informatics as an underpinning science demonstrating the same ethical rigour and proof of net benefit as is expected of other applied health technologies. The book is divided into three parts: the context and importance of evidence-based health informatics; methodological considerations of health IT evaluation as the source of evidence; and ensuring the relevance and application of evidence. A number of cross cutting themes emerge in each of these sections. This book seeks to inform the reader on the wide range of knowledge available, and the appropriateness of its use according to the circumstances. It is aimed at a wide readership and will be of interest to health policymakers, clinicians, health informaticians, the academic health

informatics community, members of patient and policy organisations, and members of the vendor industry. In the early 1990s, sympathetic juries awarded huge damages to women claiming injury from silicone breast implants, leading to a \$4.25 billion class-action settlement that still wasn't large enough to cover all the claims. Shockingly, rigorous scientific studies of breast implants have now shown that there is no significant link between breast implants and disease. Why were the courts and the public so certain that breast implants were dangerous when medical researchers were not? The answer to this question reveals important differences in the way science, the law, and the public regard evidence--and not just in the breast implant controversy. Medical consultation is an integral part of the job description for many internal medicine specialists who practice in an inpatient setting. This concise, pocket-sized handbook helps you to provide timely and effective, evidence-based consultations for a full range of commonly encountered clinical situations. Each chapter provides evidence-based answers to common medical consultation questions, giving you the practical guidance you need to successfully manage hospitalized patients. A practical organization expedites access to the most relevant health concerns for every type of hospitalized patient. 20-25 clinical questions for each patient type, followed by brief, evidence-based answers, address the most common clinical scenarios requiring medical consultation. A thorough and systematic search of current literature ensures that each clinical recommendation is based on the best available evidence. Evidence-based medicine (EBM) has become a required element of clinical practice, but it is critical for the healthcare community to understand the ongoing controversy surrounding EBM. Seeking to address questions raised by critics, *The Philosophy of Evidence-based Medicine* challenges the over dependency of EBM on randomized controlled trials. This book also explores EBM methodology and its relationship with other approaches used in medicine. The accompanying CD-ROM contains clinical examples, critical appraisals and background papers. This manual helps clinicians easily to find the best available evidence to facilitate sound medical decisions. It is the first

published compilation of highly relevant InfoPOEMs that the editors believe has the potential to change a clinician's practice. The editors have selected over 300 of the most influential, compelling POEMs, and organized them by topic for easy reference. Each POEM contains: Clinical Question: Poses a question that the study seeks to answer. Bottom line: Summarizes the findings of the research and places these findings into the context with the known information on the topic. The bottom line also is designed to help readers understand how to apply the results. LOE: Each review is given a Level of Evidence indicator. This allows the reader to discern an overall sense of how well the new information is supported. Reference: Displays the citation of the article being reviewed. Study Design: Identifies the procedures of the study (i.e., Meta-Analysis, randomized controlled trial). Setting: Identifies the environment in which the study took place (i.e., outpatient, inpatient). Synopsis: Provides a brief overview of the study design and results, but is not an abstract. The editors have pulled out only the most important information - the materials that readers need to judge the validity of the research and to understand the results. The manual opens with two complementary, original chapters: 1) Introduction to Information Mastery which covers the skills physicians need to practice the best medicine. 2) An Introduction to Evidence Based Medicine that reviews the key concepts and principles behind this practice model. Now in its fifth edition, this classic introduction to the practice and teaching of evidence-based medicine is written for busy clinicians at any stage of their career who want to learn how to practise and teach evidence-based medicine (EBM). It is short and practical, emphasizing direct clinical application of EBM and tactics to practise and teach EBM in real-time. The online toolkit includes Critical appraisal worksheets, Educational prescription, Pocket Cards, EBM calculators, Educational Prescriptions, Clinical Questions log, Self evaluations. Thoroughly updated with examples from latest evidence/studies. Revised electronic ancillaries, now available online Expanded coverage of audit and measuring quality improvement. Teaching moments now indexed for easy reference. New contributing authors

Reena Pattani and Areti Angeliki Veroniki medical evidence in veteran disability rating. PTSD, sleep apnea, TDIU, unemployment, negligence orthopedic, spine, knee, tinnitus, This text provides practical guidelines on how to make sense of and interpret the evidence that is available, with information on how to avoid straying beyond evidence into conjecture, supposition, and wishful thinking. It covers size, trial design, harm as well as benefit, and health economics and management evidence. The Evidence-based Practice Workbook is an ideal tool for use by GPs, medical specialists and other healthcare professionals to learn the concepts of evidence-based practice (EBP). Practical and interactive, this workbook provides simple methods to help health professionals find and use the best evidence to answer clinical questions, developing their skills in: asking clinical questions searching for answers discriminating good from poor information and research using the answers to make clinical decisions. This attractive, colour workbook provides a clear explanation of EBP skills and concepts. Written by internationally respected authors, this expanded and updated edition has been developed from evidence-based practice workshops run by the Centre for Evidence-Based Medicine at the University of Queensland and Oxford, and contains information and exercises to help health professionals learn how to use EBP in their clinical practice. Significant changes have taken place in the policy landscape surrounding cannabis legalization, production, and use. During the past 20 years, 25 states and the District of Columbia have legalized cannabis and/or cannabidiol (a component of cannabis) for medical conditions or retail sales at the state level and 4 states have legalized both the medical and recreational use of cannabis. These landmark changes in policy have impacted cannabis use patterns and perceived levels of risk. However, despite this changing landscape, evidence regarding the short- and long-term health effects of cannabis use remains elusive. While a myriad of studies have examined cannabis use in all its various forms, often these research conclusions are not appropriately synthesized, translated for, or communicated to policy makers, health care providers, state health officials, or other

stakeholders who have been charged with influencing and enacting policies, procedures, and laws related to cannabis use. Unlike other controlled substances such as alcohol or tobacco, no accepted standards for safe use or appropriate dose are available to help guide individuals as they make choices regarding the issues of if, when, where, and how to use cannabis safely and, in regard to therapeutic uses, effectively. Shifting public sentiment, conflicting and impeded scientific research, and legislative battles have fueled the debate about what, if any, harms or benefits can be attributed to the use of cannabis or its derivatives, and this lack of aggregated knowledge has broad public health implications. The Health Effects of Cannabis and Cannabinoids provides a comprehensive review of scientific evidence related to the health effects and potential therapeutic benefits of cannabis. This report provides a research agenda "outlining gaps in current knowledge and opportunities for providing additional insight into these issues" that summarizes and prioritizes pressing research needs. Designed for students and practitioners, this practical book shows how to do evidence-based research in public health. As a great deal of evidence-based practice occurs online, it focuses on how to find, use, and interpret online sources of public health information. It also includes examples of community-based participatory research and shows how to link data with community preferences and needs. How partisanship, polarization, and medical authority stand in the way of evidence-based medicine The U.S. medical system is touted as the most advanced in the world, yet many common treatments are not based on sound science. Unhealthy Politics sheds new light on why the government's response to this troubling situation has been so inadequate, and why efforts to improve the evidence base of U.S. medicine continue to cause so much political controversy. This critically important book paints a portrait of a medical industry with vast influence over which procedures and treatments get adopted, and a public burdened by the rising costs of health care yet fearful of going against "doctor's orders." Now with a new preface by the authors, Unhealthy Politics offers vital insights into the

limits of science, expertise, and professionalism in American politics.

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