

JOURNAL OF

# EVIDENCE-BASED MEDICINE

VOLUME 18  
ISSUE 2  
JUNE 2025



WILEY

# Journal Of Evidence Based Medicine

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## **Journal Of Evidence Based Medicine:**

**Fundamentals of Evidence Based Medicine** Kameshwar Prasad, 2013-08-16 This is a basic book on evidence based medicine EBM It starts with an introduction to the topic It outlines the relationship between EBM and research and quality of care Then It goes on to cover the most commonly used modules of EBM i e therapy diagnosis prognosis and meta analysis Each module starts with an introduction to fundamental concepts and description of the related research process and then follows the critical appraisal of related type of research article At the end it covers the different systems of grading of level of evidence and strength of recommendations The book also has three examples of critical appraisal on diagnosis therapy and meta analysis

*Evidence-Based Medicine Guidelines* Duodecim Medical Publications, 2005-03-04 Evidence Based Medicine Guidelines fills the demand for a handbook discussing the diagnosis and treatment of a wide range of diseases and conditions encountered by health care professionals The title was first published in Finland by the Finnish Medical Society where it is now considered to be the single most important support tool for the physicians decision making in their daily work What sets EBM Guidelines apart from competing books Provides physicians with fast and easy access to practice guidelines based on the best available research evidence Covers practically all medical conditions encountered in general practice Developed by over 300 experienced general practitioners and specialists worldwide Includes both diagnostic and therapeutic guidelines and recommendations on diagnostic tests and drug dosage Presented in a user friendly format with self contained chapters based on clinical subjects Clear and concise explanations of all available evidence results in the guideline for treatment The strength of evidence is graded from A D making this title a quick and easy reference whenever and wherever you need it Assumes no prior knowledge of EBM or statistics all the work of searching and appraisal has been done for you Seeks to include guidelines where clinical evidence is incomplete or unavailable Contains full colour photographs and tables throughout Easy to read and fast support at the point of care EBM Guidelines Summarises the best available evidence Cochrane reviews DARE abstracts Clinical Evidence topics original articles in medical journals abstracts in the Health Technology Assessment Database NHS Economic Evaluation Evaluates and grades the strength of all individual evidence from A Strong research based evidence to D No scientific evidence Suggests guidelines based on clinical evidence If clinical evidence is inadequate or missing an expert panel evaluate all other available information and suggests the appropriate guideline With over 1000 problem orientated or disease specific guidelines including reference to evidence summaries for all guidelines this title is the most extensive collection of guidelines for primary care today Here are just a few examples of the raving reviews for Evidence Based Medicine Guidelines An excellent resource quick to use even during consultations very helpful to check whether our preferred diagnostic and therapeutic methods are adequate competent suggestions based on real evidence Heinz Bhend PRIMARY CARE clinically useful answers easy to read this resource is worth using Carl Heneghan Centre for Evidence Based Medicine Oxford UK EVIDENCE BASED MEDICINE Journal **How to Read a Paper** Trisha

Greenhalgh,2019-04-04 Required reading in many medical and healthcare institutions How to Read a Paper is a clear and wide ranging introduction to evidence based medicine and healthcare helping readers to understand its central principles critically evaluate published data and implement the results in practical settings Author Trisha Greenhalgh guides readers through each fundamental step of inquiry from searching the literature to assessing methodological quality and appraising statistics How to Read a Paper addresses the common criticisms of evidence based healthcare dispelling many of its myths and misconceptions while providing a pragmatic framework for testing the validity of healthcare literature Now in its sixth edition this informative text includes new and expanded discussions of study bias political interference in published reports medical statistics big data and more Offers user friendly guidance on evidence based healthcare that is applicable to both experienced and novice readers Authored by an internationally recognised practitioner and researcher in evidence based healthcare and primary care Includes updated references additional figures improved checklists and more How to Read a Paper is an ideal resource for healthcare students practitioners and anyone seeking an accessible introduction to evidence based healthcare Journal of Evidence-Based Medicine , How to Read a Paper Trisha Greenhalgh,2014-04-07 The best selling introduction to evidence based medicine In a clear and engaging style How to Read a Paper demystifies evidence based medicine and explains how to critically appraise published research and also put the findings into practice An ideal introduction to evidence based medicine How to Read a Paper explains what to look for in different types of papers and how best to evaluate the literature and then implement the findings in an evidence based patient centred way Helpful checklist summaries of the key points in each chapter provide a useful framework for applying the principles of evidence based medicine in everyday practice This fifth edition has been fully updated with new examples and references to reflect recent developments and current practice It also includes two new chapters on applying evidence based medicine with patients and on the common criticisms of evidence based medicine and responses How to Read a Paper is a standard text for medical and nursing schools as well as a friendly guide for everyone wanting to teach or learn the basics of evidence based medicine

**The Philosophy of Evidence-based Medicine** Jeremy H. Howick,2011-02-23 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 *Evidence-Based Medicine: A Framework for Clinical Practice* Daniel J. Friedland,1998-06-12 This book is a clinically oriented introduction to the new emerging field of evidence based medicine

**Foundations of Evidence-Based Medicine** Milos Jenicek,2019-09-19 This comprehensive text focuses on reasoning critical thinking and pragmatic decision making in medicine Based on the author s extensive experience and filled with definitions formulae flowcharts and checklists this fully revised second edition continues to provide invaluable guidance to

the crucial role that clinical epidemiology plays in the expanding field of evidence based medicine

**Key Features**

- Considers evidence based medicine as a universal initiative common to all health sciences and professions and all specialties within those disciplines
- Demonstrates how effective practice is reliant on proper foundations such as clinical and fundamental epidemiology and biostatistics
- Introduces the reader to basic epidemiological methods meta analysis and decision analysis
- Shows that structured modern argumentative reasoning is required to build the best possible evidence and use it in practice and research
- Outlines how to make the most appropriate decisions in clinical care disease prevention and health promotion
- Presenting a range of topics seldom seen in a single resource the innovative blend of informal logic and structured evidence based reasoning makes this book invaluable for anyone seeking broad in depth and readable coverage of this complex and sometimes controversial field

*Evidence-based Medicine* David L. Sackett, 2000 EVIDENCE BASED MEDICINE is the bible of EBM Known as the ultimate authority on the subject this text was written by the foremost experts in the field Instead of basing medical decisions on tradition this resource teaches doctors how to integrate individual clinical expertise with the available external evidence from systematic research to provide patients with the best possible care Readers will be taught how to ask translate critically appraise and integrate clinical questions The book is packaged with a FREE CD ROM containing extended descriptions and sample web pages of several current evidence sources Spanish version also available ISBN 84 8174 511 1

**Geriatric Medicine** Christine K. Cassel, Rosanne Leipzig, Harvey Jay Cohen, Eric B. Larson, Diane E. Meier, 2006-05-29 Since the publication of the third edition of Geriatric Medicine extraordinary advances have occurred in the science of aging and the potential for biomedical research to give us answers to many if not most of the age related disorders that threaten the quality of life in older years At the most basic level the successful mapping of the human genome was declared complete in the fall of 2000 Understanding the map of the human genome is as important as understanding the map of genomes of important laboratory species ranging from the microscopic worms and fruit flies used in most classic genetic studies to rodents such as laboratory mice and eventually to primates on which much of the research on the aging human brain is done The genetic maps of all of these species including our own does not answer clinical questions but it does open the door to dramatic rapid and efficient answers to questions about the genetic polymorphisms related to diseases in humans The telomerase story also unfolded since the third edition Telomerase is an enzyme responsible for maintaining the telomeres the redundant DNA portions at the end of chromosomes whose shortening seems to be linked directly to cell senescence apoptosis and the control over cell death which at the level of the individual cell seems to be linked to the decline of organ function and eventually aging and death within the organism

**Guiding Neurosurgery by Evidence** Bruce E. Pollock, 2006-01-01 Guiding Neurosurgery by Evidence provides its readers with a succinct review of contemporary neurosurgical practice when evaluated by evidence based medicine standards It begins with an introduction of concept and principles of evidence based medicine The subsequent chapters address the topics of brain tumor epidemiology benign adult

brain tumore pediatric neurosurgery endovascular treatment of cerebrovascular disorders lumbar spine surgery minimally invasive spine surgery stereotactic radiosurgery trauma and the treatment of chronic pain disorders by neurostimulation Each chapter summarizes the available literature and grades it according to the quality of the evidence based medicine in neurosurgical highlights not only the usefulness of evidence based medicine in neurosurgical practice but also its limitations with regard to neurosurgical disorders that are frequently rare and therefore impossible to evaluate in randomized clinical trials Neurological surgeons and neurologists both practicing physicians and residents in training will find in this publication valuable information about the practice of the different neurosurgical subspecialties by evidence based medicine standards

**Evidence-Based Practice Across the Health Professions** Tammy Hoffmann, Sally Bennett, Christopher Del

Mar, 2023-09-27 Making decisions informed by evidence means that healthcare can be provided responsibly collaboratively effectively and sustainably Evidence Based Practice Across the Health Professions is designed to guide and support students and clinicians to learn how to make evidence informed decisions This book will help you learn how to decide what clinical questions to ask search for research evidence to answer them and analyse the evidence to decide if the results are believable important and applicable You will learn how to talk with patients about evidence and make collaborative decisions and how to approach evidence implementation at an individual and organisational level Written by international and discipline leaders in evidence based practice across a range of health professions the fourth edition has been fully updated in line with the latest developments in this field from around the world Updated clinical scenarios woven through the chapters to bring theory to life Suitable for evidence based practice teaching in a wide range of undergraduate and postgraduate professional courses including nursing midwifery physiotherapy occupational therapy speech pathology exercise science nutrition and dietetics paramedicine medicine optometry pharmacy medical imaging and radiation therapy psychology podiatry and complementary and alternative medicine Instructor resources on Evolve Image collection PowerPoint slides Short answer and tutorial questions Clinical scenarios Test bank Student and Instructor resources on Evolve Interactive Quiz Worksheets

*Evidence-Based Medicine Toolkit* Carl Heneghan, Douglas Badenoch, 2013-05-06 This bestselling pocket guide to the skills of evidence based medicine succeeds in demystifying the terminology and processes in a handy and easy to follow format all within the space of 100 pages With an improved layout this second edition of Evidence based Medicine Toolkit offers more up to date guidance as well as new sections on important areas of research New features of this second edition include A box for each major database showing how to search the evidence and highlighting the differences between them Flow charts for different study types New critical appraisal sections on qualitative research and economic evaluation Expanded list of EBM resources on the net With these added features to make the job easier the new Toolkit is now an even better companion for all health care professionals using evidence based methodology in their research and practice **Evidence-based Medicine** Lesley Grayson, British Library, 1997 What is evidence based medicine Evidence based medicine as a policy issue Government

interest The National Health Service response Source of evidence Centre for Evidence Based Medicine Health Technology Assessment Programme NHS Centre for Reviews and Dissemination UK Clearing House for Information on the Assessment of Health outcomes UK Cochrane Centre Cochrane Collaboration Getting evidence into practice the professional debate Teaching and learning EBM Audit and guidelines The role of libraries The patient perspective *How to Implement Evidence-Based Healthcare* Trisha Greenhalgh, 2017-05-23 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 Clinical Research for Surgeons Mohit Bhandari, Anders Jönsson, 2008-12-17 Clinical Research for Surgeons is a practical guide for understanding planning conducting and evaluating surgical research It covers the principles of evidence based surgery and applies these principles to the design of suitable research studies The reader will come to fully understand important concepts such as case control study prospective cohort study randomized trial and reliability study The book provides valuable discussions of the critical appraisal of published clinical studies allowing the reader to learn how to evaluate the quality of such studies with respect to measuring outcomes and to make effective use of all types of evidence in patient care Highlights Insights from experienced surgeons and veteran researchers Easy to reference text boxes with Key Concepts Jargon Simplified and Examples from the Literature Coverage of both open and minimally invasive surgical procedures 50 illustrations demonstrating key points This book is a valuable reference for clinicians and residents in a range of disciplines including general surgery orthopedic surgery plastic and reconstructive surgery urology neurosurgery otolaryngology head and neck surgery interventional radiology cardiac surgery *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 *Journal of the American Medical Association* ,1920 **The Journal of the American Osteopathic Association** ,2007

*Evidence-Based Practice* Liz Trinder,2008-04-30 Evidence based practice is an idea whose time has come Few concepts can have achieved the status of unchallengeable common sense in such a short space of time and across such a broad range of professional activity As yet there have been few opportunities to take stock and reflect on the evidence for evidence based practice or the implications of its adoption How effective or feasible is it in medicine Is it really different What are the consequences of not basing practice on research Can evidence based practice be used in non clinical settings where practitioners must deal with the complexity of multi problem individuals families and organizations This text introduces the key concept of Evidence Based Practice and accounts for its emergence and rapid expansion within and beyond medicine It then goes on to describe how evidence based practice is being translated in key areas medicine nursing mental health education and social welfare while critically appraising the strengths and weaknesses of evidence based practice as it applies in a range of fields of professional practice



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