

Domains of Clinical Reasoning

Clinical
reasoning
concepts

Evidence based
history &
examination

Choosing &
interpreting
diagnostic tests

Problem
identification &
management

Shared decision
making



Reasoning In Medicine

Katrin Zwirgmaier



Reasoning In Medicine:

Reasoning in Medicine Daniel A. Albert, Ronald Munson, Michael D. Resnik, 1988 **Clinical Reasoning in the Health Professions** Joy Higgs, Mark A Jones, Stephen Loftus, PhD, MSc, BDS, Nicole Christensen, 2008-02-14 Clinical reasoning is the foundation of professional clinical practice Totally revised and updated this book continues to provide the essential text on the theoretical basis of clinical reasoning in the health professions and examines strategies for assisting learners scholars and clinicians develop their reasoning expertise key chapters revised and updated nature of clinical reasoning sections have been expanded increase in emphasis on collaborative reasoning core model of clinical reasoning has been revised and updated Reasoning in Medicine Daniel Albert, Professor of Philosophy of Science and Medicine Ronald Munson, Ronald Munson, Michael Resnik, 2014-12-30 Clinical reasoning and decision making take place within a complicated conceptual framework The purpose of this book is to identify and analyze components of this framework and to lay bare the processes of reasoning and inference that are or can be involved in arriving at and justifying clinical decisions Reasoning in Medicine begins with a detailed fictional case history presented in the form of a series of dramatized scenarios that serves as a touchstone for the book's analytical concerns The authors analyze in turn the acquisition and evaluation of clinically relevant data inductive and deductive methods of using data to arrive at defensible clinical conclusions the place of clinical medicine within the full realm of scientific hypotheses laws and theories the concept identification and classification of disease the concept of diagnosis and the nature of diagnostic reasoning and clinical decision making from the standpoint of formal decision analysis Clearly written and avoiding both jargon and unnecessary technical language the book presumes no knowledge of philosophy logic or mathematics and includes an extensive annotated bibliography This is a work that should find a wide readership among physicians physicians in training nursing professionals medical sociologists and philosophers of medicine and science The Hands-on Guide to Clinical Reasoning in Medicine Mujammil Irfan, 2018-11-30 The Hands on Guide to Clinical Reasoning in Medicine is the perfect companion to your time on clinical placements providing an easy to read highly visual guide to help develop your clinical decision making skills and transfer your knowledge into practice Packed full of useful tips key boxes exercises and summaries that are designed to help you apply the knowledge gained in clinical practice Divided into the common clinical placements that you would find yourself in Respiratory Cardiovascular Neurology Geriatrics Gastroenterology Nephrology Endocrinology and Rheumatology each chapter covers the diagnosis of common clinical conditions as well as decision making in their investigation and management Written for medical students in their clinical years as well as new doctors and advanced nurse practitioners The Hands on Guide to Clinical Reasoning in Medicine provides students with an accessible resource for honing their clinical reasoning skills Take the stress out of clinical decision making with The Hands on Guide *Clinical Reasoning in the Health Professions E-Book* Joy Higgs, Gail M. Jensen, Stephen Loftus, Nicole Christensen, 2018-10-15 Clinical reasoning lies at the core of health care practice and education Clinical

Reasoning in the Health Professions therefore occupies a central place in the education of health professionals the enhancement of professional decision making of individuals and groups of practitioners with their clients and research into optimal practice reasoning All chapters updated and 20 new chapters added Concrete examples cases and vignettes were added to bring discussions to life for the reader Reflection points strategically placed to assist readers to extend their insights and build learning from their own practical experiences and theoretical knowledge Devices of particular value to reflective practitioners and educators All chapters updated and 20 new chapters added Concrete examples cases and vignettes were added to bring discussions to life for the reader Reflection points strategically placed to assist readers to extend their insights and build learning from their own practical experiences and theoretical knowledge Devices of particular value to reflective practitioners and educators

ABC of Clinical Reasoning Nicola Cooper, John Frain, 2022-11-07 ABC of Clinical Reasoning Being a good clinician is not only about knowledge how doctors and other healthcare professionals think reason and make decisions is arguably their most critical skill The second edition of the ABC of Clinical Reasoning breaks down clinical reasoning into its core components and explores each of these in more detail including the applications for clinical practice teaching and learning Informed by the latest evidence from cognitive psychology education and studies of expertise this edition has been extensively re written and updated and covers Key components of clinical reasoning evidence based history and examination choosing and interpreting diagnostic tests problem identification and management and shared decision making Key concepts in clinical reasoning such dual process theories and script theory Situativity and human factors Metacognition and cognitive strategies Teaching clinical reasoning From a team of expert authors the ABC of Clinical Reasoning is essential reading for all students clinical teachers curriculum planners and clinicians involved in diagnosis About the ABC series The ABC series has been designed to help you access information quickly and deliver the best patient care and remains an essential reference tool for GPs junior doctors medical students and healthcare professionals Now offering over 80 titles this extensive series provides you with a quick and dependable reference on a range of topics in all the major specialties The ABC series is the essential and dependable source of up to date information for all practitioners and students in primary healthcare To receive automatic updates on books and journals in your specialty join our email list Sign up today at www.wiley.com email

Statistical Reasoning in Medicine Lemuel A. Moyé, 2006-08-16 The 2nd Edition of this popular book emphasizes patient and community protection illustrates the correct use of statistics in health care research for healthcare workers and adds considerable new and updated information The new edition smooths the learning curve for health care researchers further de emphasizing mathematical and computational devices and bringing the principles of statistical reasoning into reach for the uninitiated New figures discussion and illustrations fortify each chapter In addition three new appendices have been added on the normal distribution sample size computations and new requirements for the use of statistics in the courtroom

Clinical Reasoning in the Health Professions Joy Higgs, Mark

A. Jones, 1995 A multidisciplinary text for the health professions with relevance across the various health disciplines International scholars researchers and teachers contribute their ideas research findings and experiences to promote discussion on the nature and teaching of clinical reasoning Models guidelines and strategies are presented These aim to promote effective clinical reasoning in practice creative and successful clinical reasoning learning programs and directions for future research Annotation copyright by Book News Inc Portland OR **A Primer on Clinical Experience in Medicine** MD, Milos Jenicek, 2012-08-08 Mastery of quality health care and patient safety begins as soon as we open the hospital doors for the first time and start acquiring practical experience The acquisition of such experience includes much more than the development of sensorimotor skills and basic knowledge of the sciences It relies on effective reasoning decision making and comm **The Philosophy and Practice of Medicine and Bioethics** Barbara Maier, Warren A. Shibles, 2010-11-03 This book challenges the unchallenged methods in medicine such as evidence based medicine which claim to be but often are not scientific It completes medical care by adding the comprehensive humanistic perspectives and philosophy of medicine No specific or absolute recommendations are given regarding medical treatment moral approaches or legal advice Given rather is discussion about each issue involved and the strongest arguments indicated Each argument is subject to further critical analysis This is the same position as with any philosophical medical or scientific view The argument that decision making in medicine is inadequate unless grounded on a philosophy of medicine is not meant to include all of philosophy and every philosopher On the contrary it includes only sound practical and humanistic philosophy and philosophers who are creative and critical thinkers and who have concerned themselves with the topics relevant to medicine These would be those philosophers who engage in practical philosophy such as the pragmatists humanists naturalists and ordinary language philosophers A new definition of our own philosophy of life emerges and it is necessary to have one Good lifestyle no longer means just abstaining from cigarettes alcohol and getting exercise It also means living a holistic life which includes all of one s thinking personality and actions This book also includes new ways of thinking In this regard the Metaphorical Method is explained used and exemplified in depth for example in the chapters on care egoism and altruism letting die etc

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 Learning Clinical Reasoning Jerome P. Kassirer, John B. Wong, Richard I. Kopelman, 2010 Employs a case based approach to teach the basics of clinical reasoning discusses steps in the clinical reasoning process inductive and deductive strategies data collection and its flaws and assessing the reliability of clinical evidence

Handbook of Analytic Philosophy of Medicine Kazem Sadegh-Zadeh, 2011-09-28 Medical practice is practiced morality and clinical research belongs to normative ethics The present book elucidates and advances this thesis by 1 analyzing the structure of medical language knowledge and theories 2 inquiring into the foundations of the clinical encounter 3 introducing the logic and methodology of clinical decision making 4 suggesting comprehensive theories of organism life and psyche of health illness and disease of etiology diagnosis prognosis prevention and therapy and 5 investigating the moral and metaphysical issues central to medical practice and research *Evidence-Based Medicine - A Paradigm Ready To Be Challenged?* Marie-Caroline Schulte, 2020-07-02 This open access book aims to clarify the term evidence based medicine EBM from a philosophy of science perspective The author Marie Caroline Schulte discusses the importance of evidence in medical research and practice with a focus on the ethical and methodological problems of EBM The claims that EBM can herald a new theory of epistemology and a Kuhnian paradigm will be refuted The solution is to describe EBM as a necessary development in medicine to deal with the increasing amount of evidence and medical data without losing the single patient out of sight An Introductory Philosophy of Medicine James A. Marcum, 2008-05-07 In this book the author explores the shifting philosophical boundaries of modern medical knowledge and practice occasioned by the crisis of quality of care especially in terms of the various humanistic adjustments to the biomedical model To that end he examines the metaphysical epistemological and ethical boundaries of these medical models He begins with their metaphysics analyzing the metaphysical positions and presuppositions and ontological commitments upon which medical knowledge and practice is founded Next he considers the epistemological issues that face these medical models particularly those driven by methodological procedures undertaken by epistemic agents to constitute medical knowledge and practice Finally he examines the axiological boundaries and the ethical implications of each model especially in terms of the physician patient relationship In a concluding Epilogue he discusses how the philosophical analysis of the humanization of modern medicine helps to address the crisis of care as well as the question of What is medicine The book's unique features include a comprehensive coverage of the various topics in the philosophy of medicine that have emerged over the past several decades and a philosophical context for embedding bioethical discussions The book's target audiences include both undergraduate and graduate students as well as healthcare professionals and professional philosophers This book is the 99th issue of the Series Philosophy and Medicine and it can be

considered a crown of thirty years of intensive and dynamic discussion in the field We are completely convinced that after its publication it can be finally said that undoubtedly the philosophy of medicine exists as a special field of inquiry *Medical Problem Solving* Arthur Shirle Elstein, Lee S. Shulman, Sarah A. Sprafka, 1978 **Mind-Body Medicine in Inpatient Psychiatry** David Lag Tomasi, 2020-03-30 David Tomasi presents new groundbreaking research on the science and application of Mind Body Medicine strategies to improve clinical outcomes in inpatient psychiatry settings Much more than a list of therapeutic recommendations this book is a thorough description of how Mind Body Medicine can be successfully applied from a therapeutic as well as from an organizational cost effective analysis viewpoint to the full spectrum of psychiatric treatments Furthermore this study examines the role of multidisciplinary and interdisciplinary treatment teams with a special focus on the profession and the role of psychotherapists and group therapists thereby providing solid scientific evidence of the benefits of patient provider therapeutic alliances In this sense this book serves as a guide for professionals and institutions both in the private and the public sphere to learn effective treatment and management strategies

Intuition in Medicine Hillel D. Braude, 2012-05-22 Intuition is central to discussions about the nature of scientific and philosophical reasoning and what it means to be human In this bold and timely book Hillel D Braude marshals his dual training as a physician and philosopher to examine the place of intuition in medicine Rather than defining and using a single concept of intuition philosophical practical or neuroscientific Braude here examines intuition as it occurs at different levels and in different contexts of clinical reasoning He argues that not only does intuition provide the bridge between medical reasoning and moral reasoning but that it also links the epistemological ontological and ethical foundations of clinical decision making In presenting his case Braude takes readers on a journey through Aristotle s Ethics highlighting the significance of practical reasoning in relation to theoretical reasoning and the potential bridge between them then through current debates between regulators and clinicians on evidence based medicine and finally applies the philosophical perspectives of Reichenbach Popper and Peirce to analyze the intuitive support for clinical equipoise a key concept in research ethics Through his phenomenological study of intuition Braude aims to demonstrate that ethical responsibility for the other lies at the heart of clinical judgment Braude s original approach advances medical ethics by using philosophical rigor and history to analyze the tacit underpinnings of clinical reasoning and to introduce clear conceptual distinctions that simultaneously affirm and exacerbate the tension between ethical theory and practice His study will be welcomed not only by philosophers but also by clinicians eager to justify how they use moral intuitions and anyone interested in medical decision making **How Doctors Think** Kathryn Montgomery, 2006 Although physicians make use of science this book argues that medicine is not itself a science but rather an interpretive practice that relies heavily on clinical reasoning In *How Doctors Think* Kathryn Montgomery contends that assuming medicine is strictly a science can have adverse effects She suggests these can be significantly reduced by recognizing the vital role of clinical judgment **BOOK JACKET** **Temporal**

Information Systems in Medicine Carlo Combi, Elpida Keravnou-Papailiou, Yuval Shahar, 2010-05-25 Temporal Information Systems in Medicine introduces the engineering of information systems for medically related problems and applications. The chapters are organized into four parts: fundamentals, temporal reasoning, maintenance in medicine, and time in clinical tasks and the display of time-oriented clinical information. The chapters are self-contained with pointers to other relevant chapters or sections in this book when necessary. Time is of central importance and is a key component of the engineering process for information systems. This book is designed as a secondary text or reference book for upper undergraduate level students and graduate level students concentrating on computer science, biomedicine, and engineering. Industry professionals and researchers working in health care management, information systems in medicine, medical informatics, database management, and AI will also find this book a valuable asset.

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