

L. Santiago Medina
C. Craig Blackmore
Kimberly E. Applegate Editors

Evidence-Based Imaging

Improving the Quality of
Imaging in Patient Care
Revised Edition

 Springer

Evidence Based Imaging Evidence Based Imaging

Hani H Abujudeh, Michael A. Bruno



Evidence Based Imaging Evidence Based Imaging:

Evidence-Based Imaging L. Santiago Medina, C. Craig Blackmore, Kimberly Applegate, 2011-04-28 Evidence Based Imaging is a user friendly guide to the evidence based science and merit defining the appropriate use of medical imaging in both adult and pediatric patients Chapters are divided into major areas of medical imaging and cover the most prevalent diseases in developed countries including the four major causes of mortality and morbidity injury coronary artery disease cancer and cerebrovascular disease This book gives the reader a clinically relevant overview of evidence based imaging with topics including epidemiology patient selection imaging strategies test performance cost effectiveness radiation safety and applicability Each chapter is framed around important and provocative clinical questions relevant to the daily physician's practice Key points and summarized answers are highlighted so the busy clinician can quickly understand the most important evidence based imaging data A wealth of illustrations and summary tables reinforces the key evidence This revised softcover edition adds ten new chapters to the material from the original hardcover edition covering radiation risk in medical imaging the economic and regulatory impact of evidence based imaging in the new healthcare reform environment in the United States and new topics on common disorders By offering a clear understanding of the science behind the evidence Evidence Based Imaging fills a void for radiologists family practitioners pediatricians surgeons residents and others with an interest in medical imaging and a desire to implement an evidence based approach to optimize quality in patient care

Evidence-Based Imaging in Pediatrics Hansel J. Otero, Summer L. Kaplan, L. Santiago Medina, C. Craig Blackmore, Kimberly E. Applegate, 2024-08-31 This book provides evidence based guidance for pediatric imaging to radiologists pediatricians and all subspecialists caring for children as well as policy advocates While the majority of pediatric radiology books concentrate on diagnosis this book highlights how imaging should be used in optimal care allowing comparisons between different modalities and addressing follow up complications and the issue of timing of imaging The primary objective of this book is to provide a summary of appropriate imaging use in terms of modality and timing based on the best available evidence The book therefore acts as a resource for optimized clinical care of children and effective decision making A secondary objective is to collate the evidence based practices that constitute quality care for children in the setting of value based imaging Radiologists are often in the position of helping clinicians decide when and how to image children with suspected diseases or confirmed diagnoses However traditional residency training has done little to fulfill the need for this up to date evidence knowledge Moreover in spite of furthering subspecialization of the field the great majority of children's imaging and care occur outside of children's hospitals where clinicians and radiologists might need this type of general guidance for establishing best practices The book is divided in two parts non diagnostic considerations such as evidence based imaging safety value and the practice of radiology in low resource settings and a second larger clinical component divided in prenatal oncology neurological musculoskeletal cardiothoracic and abdominal imaging This new edition

incorporates changes in practice and guidelines in the decade since the first edition was written with many new chapters in emerging topics including prenatal oncology and neurological imaging This is an ideal guide for radiologists pediatricians policy advocates and all healthcare professionals caring for children **Evidence-Based Imaging in Pediatrics** L.

Santiago Medina, Kimberly E. Applegate, C. Craig Blackmore, 2010-03-10 This practical book is ideal for readers who want to rapidly determine the appropriate imaging for pediatric patients The text provides a concise and accessible summary of the literature on how and when to use imaging studies Chapters address the essentials such as cost effectiveness and are written in collaboration by renowned specialists in the fields of pediatrics and pediatric radiology Topics cover common clinical scenarios in neuroimaging and musculoskeletal chest and abdominal imaging Each imaging recommendation is presented along with the supporting data and the strength of the evidence **Evidence-Based Emergency Imaging** Aine Kelly, Paul

Cronin, Stefan Puig, Kimberly E. Applegate, 2018-03-28 This book presents evidence based criteria to systematically assess the appropriate use of medical imaging in the emergency department and other acute care settings Over the last decade there have been profound changes in the diagnostic testing and work up of patients presenting to the emergency department with emergent symptoms One of the most far reaching changes has been the increased availability speed and accuracy of imaging due in part to technical improvements in imaging modalities such as CT MR and PET Although the use of high end imaging has plateaued in general increased utilization continues in the ED These patients are more acutely ill and there is additional pressure to make an accurate diagnosis as quickly as possible to facilitate prompt disposition or treatment There is also strong evidence for the beneficial use of imaging in the emergency setting that results in improved patient outcomes This book answers that need by providing protocols and guidelines for neuroradiological cardiothoracic abdominal and pelvic musculoskeletal and pediatric imaging are reviewed in terms of the available imaging modalities diagnostic criteria and treatment options Distinguished by its unique focus on evidence based emergency imaging in adults children and special populations this book is a unique resource for radiologists emergency medicine physicians and physicians in other specialties who need to be informed about the most appropriate uses of diagnostic imaging in the emergency care setting

Evidence-Based Imaging in Pediatrics L. Santiago Medina, Kimberly E. Applegate, Craig C. Blackmore, 2009-12-09 This practical book is ideal for readers who want to rapidly determine the appropriate imaging for pediatric patients The text provides a concise and accessible summary of the literature on how and when to use imaging studies Chapters address the essentials such as cost effectiveness and are written in collaboration by renowned specialists in the fields of pediatrics and pediatric radiology Topics cover common clinical scenarios in neuroimaging and musculoskeletal chest and abdominal imaging Each imaging recommendation is presented along with the supporting data and the strength of the evidence

Evidence-Based Neuroimaging Diagnosis and Treatment L. Santiago Medina, Pina C. Sanelli, Jeffrey G. Jarvik, 2013-04-03 Evidence Based Neuroimaging is a user friendly guide that employs evidence based medicine criteria to

systematically review the evidence defining the appropriate use of medical imaging for the brain spine head and neck Edited by L Santiago Medina Pina C Sanelli and Jeffrey G Jarvik the book provides a systematic framework for understanding the best imaging choices for patient care Chapters highlight key points that support clinical applications allowing fast access to pertinent information including patient selection imaging strategies test performance cost effectiveness and applicability The diagnostic imaging of many common diseases disorders and conditions are covered including multiple sclerosis acute ischemic stroke dementia Alzheimer s disease traumatic brain injury autism spinal trauma spinal infections neck masses thyroid cancer and cervical lymph node metastasis By offering a clear understanding of the science behind the evidence the book fills a void for radiologists neurologists neurosurgeons pediatricians primary care physicians and other clinicians with an interest in neuroimaging and a desire to implement an evidence based approach into their daily practice *Radiology Business Practice* David M. Yousem, Norman J. Beauchamp, 2007-11-19 To succeed in radiology you not only need to be able to interpret diagnostic images accurately and efficiently you also need to make wise decisions about managing your practice at every level Whether you work in a private group hospital and or university setting this practical resource delivers the real world advice you need to effectively navigate day to day financial decisions equipment and computer systems choices and interactions with your partners and staff Equips you to make the best possible decisions on assessing your equipment needs dealing with manufacturers purchasing versus leasing and anticipating maintenance costs and depreciation Helps you to identify your most appropriate options for picture archiving systems and radiology information systems security issues high speed lines storage issues workstation assessments and paperless filmless flow Offers advice on dealing with departments clinicians who wish to perform radiological procedures and provides strategies for win win compromises drawing the line inpatient versus outpatient considerations cost and revenue sharing and more **Socioeconomics of Neuroimaging, An Issue of Neuroimaging Clinics** David M. Yousem, 2012-08-28 An especially important issue during these uncertain times this collection of articles examines Neuroimaging from an economic perspective with articles that discuss leadership turf battles strategic planning in the face of declining reimbursement and the impact of teleradiology and telemedicine in cutting costs and improving access Medicolegal issues are addressed as is evidence based medicine and effective utilization Performance measures and conflict of interest are reviewed among many other topics *Radiology Noninterpretive Skills: The Requisites eBook* Hani H Abujudeh, Michael A. Bruno, 2017-05-07 Part of the highly respected Requisites series Radiology Noninterpretive Skills by Drs Hani H Abujudeh and Michael A Bruno is a single volume source of timely information on all of the non imaging aspects of radiology such as quality and safety ethics and professionalism and error management in radiology Residents and radiologists preparing for the boards and recertification will find this book invaluable as well as those practitioners wanting to broaden their knowledge and skills in this increasingly important area Offers a readable and concise introduction to the essential noninterpretive skills as defined by the IOM ACR and other national organizations

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Abdominal and Pelvic Imaging Cases Mukesh G. Harisinghani, 2024-11-01 This book offers a practical evidence based casebook on abdominal imaging As imaging is increasingly being used for most clinical scenarios referring physicians rely on radiologists to provide evidence based interpretation for the incidental and indication related findings seen on the imaging studies While imagers are trained in identifying the findings what makes a report more clinically relevant is the accurate assessment and a more focused differential based on knowing the pertinent evidence based data that supports one diagnosis over the other or favors benign over malignant etiology Imagers typically don't have this information readily available to them to provide and make a more informed impression of the findings seen For example if a hyperdense renal lesion with attenuation of 80 HU is seen on the noncontrast stone protocol CT it is important to know what is the likelihood this lesion is worrisome and if any further investigation is needed While this information is available it is scattered and one needs to acquire synthesize and collate this from the web This casebook overcomes this void by providing this information in a simplified case based template that any reader can then quickly reference and use in their day to day work In addition template language for dictation where relevant will be provided Cases are organized around major abdominal areas including bowel genitourinary tract and pancreas Each case also includes a table of pearls and pitfalls to be learned and applied to everyday practice This is an ideal guide for residents fellows and staff from radiology as a day to day resource or board review book Given the lack of a comprehensive text this will be useful to all cadres of radiologists

Emergency Medicine Secrets E-Book Vincent J. Markovchick, 2015-11-10 For 30 years the highly regarded Secrets Series has provided students and practitioners in all areas of health care with concise focused and engaging resources for quick reference and exam review The 6th Edition of Emergency Medicine Secrets by Drs Vincent J Markovchick Peter T Pons Katherine M Bakes and Jennie A Buchanan features the Secrets popular question and answer format that also includes lists mnemonics tables and an informal tone making reference and review quick easy and enjoyable Top 100 Secrets and Key Points boxes provide a fast overview of the secrets you must know for success in practice The proven Secrets format gives you the most return for your

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Quality and Safety in Medical Imaging: The Essentials Jeffrey P. Kanne, 2016-08-30 Zero in on a key aspect of radiology with *Quality and Safety in Medical Imaging: The Essentials* Ideal as an efficient learning tool for residents as well as a quick refresher for experienced radiologists this practical reference covers every essential feature of this important field putting indispensable information at your fingertips in a compact high yield format You'll be brought up to date on radiation dose and safety patient satisfaction monitoring and reporting of complications quality and safety in breast imaging evidence based radiology quality dashboards quality and safety in nuclear medicine and much more

The Rational Clinical Examination: Evidence-Based Clinical Diagnosis David L. Simel, Drummond Rennie, 2008-04-30 The ultimate guide to the evidence based clinical encounter This book is an excellent source of supported evidence that provides useful and clinically relevant information for the busy practitioner student resident or educator who wants to hone skills of physical diagnosis It provides a tool to improve patient care by using the history and physical examination items that have the most reliability and efficiency *Annals of Internal Medicine* The evidence based examination techniques put forth by Rational Clinical Examination is the sort that can be brought to bear on a daily basis to save time increase confidence in medical decisions and help decrease unnecessary testing for conditions that do not require absolute diagnostic certainty In the end the whole of this book is greater than its parts and can serve as a worthy companion to a traditional manual of physical examination Baylor University Medical Center BUMC Proceedings 5 STAR DOODY'S REVIEW Physical diagnosis has been taught to every medical student but this evidence based approach now shows us why presenting one of medicine's most basic tenets in a new and challenging light The format is extraordinary taking previously published material and updating the pertinent evidence since the initial publication affirming or questioning or refining the conclusions drawn from the data This

is a book for everyone who has studied medicine and found themselves doubting what they have been taught over the years not that they have been deluded but that medical traditions have been unquestionably believed because there was no evidence to believe otherwise The authors have uncovered the truth This extraordinary one of a kind book is a valuable addition to every medical library Doody s Review Service Completely updated with new literature analyses here is a uniquely practical clinically relevant approach to the use of evidence in the content of physical examination Going far beyond the scope of traditional physical examination texts this invaluable resource compiles and presents the evidence based meanings of signs symptoms and results from physical examination maneuvers and other diagnostic studies Page after page you ll find a focus on actual clinical questions and presentations making it an incomparably practical resource that you ll turn to again and again Importantly the high yield content of The Rational Clinical Examination is significantly expanded and updated from the original JAMA articles much of it published here for the first time It all adds up to a definitive ready to use clinical exam sourcebook that no student or clinician should be without FEATURES Packed with updated new and previously unpublished information from the original JAMA articles Standardized template for every issue covered including Case Presentation Why the Issue Is Clinically Important Research and Statistical Methods Used to Find the Evidence Presented The Sensitivity and Specificity of Each Key Result Resolution of the Case Presentation and the Clinical Bottom Line Completely updated with all new literature searches and appraisals supplementing each chapter Full color format with dynamic clinical illustrations and images Real world focus on a specific clinical question in each chapter reflecting the way clinicians approach the practice of evidence based medicine More than 50 complete chapters on common and challenging clinical questions and patient presentations Also available JAMAevidence.com a new interactive database for the best practice of evidence based medicine

Clinician's Guide to Diagnostic Imaging William R. Reinus, 2013-10-21 This book is a concise guide to ordering radiology tests for diagnosis and treatment and provides best practice guidelines for patients whose management depends on a clinical question that is best approached through imaging Organized primarily by organ system it outlines considerations in selecting the most efficacious imaging studies based on the clinical history laboratory values and physical findings to arrive cost effectively at a correct diagnosis It also explores the current limitations of each imaging modality and presents evidence based information to insure that patient safety considerations are observed when ordering potentially dangerous examinations Clinician s Guide to Diagnostic Imaging is a valuable resource for all physicians who regularly order imaging studies including primary care physicians family practitioners internists and surgeons alike Further this volume serves as an invaluable reference for medical students who are exposed to medical imaging for their first time or who are rotating through a radiology elective in medical school Aging Clinical and Experimental Research , 2005 **Lange Pharmacology Flashcards, Fourth Edition** Suzanne Baron, Christoph Lee, 2017-11-17 A fun fast portable review of pharmacology for the USMLE Step 1 Written by former medical students at Yale University **LANGE Pharmacology Flash**

Cards Fourth Edition offer concise yet complete coverage of the subject Each card covers a specific disease or drug with high yield facts in bold Every card also includes a clinical vignette on the flip side which helps students answer the question when is this medication the answer in real world clinical practice 200 two sided cards in the deck Essential for board review and coursework Created by medical students for medical students Clinical vignettes show students how important concepts relate to real world practice **Medical Speech-Language Pathology** Alex F. Johnson, Barbara H. Jacobson, 2011-01-01

The second edition of Medical Speech Language Pathology A Practitioner s Guide presents the latest information on neurological communication disorders and swallowing and voice disorders in adults The book features complete coverage of the pathophysiology of communication disorders describing the underlying degenerative neurogenic and psychogenic causes of speech language impairments A thorough review of the theoretical issues involved provides practitioners with the conceptual framework needed to develop effective treatments that address both functionality and the quality of life of the patient Features Practical approaches to the diagnosis and management of common disorders such as aphasia dysphagia and more Strategies for rehabilitating patients with conditions such as head and neck cancer and dementia Comprehensive discussion of service delivery issues such as the interface between speech language pathology and psychiatry and approaches to patient management in acute care and intensive care settings Study questions at the end of each chapter ideal for reviewing key concepts Extensive lists of references to aid pursuit of topics in more depth Medical Speech Language Pathology serves the needs of all speech language pathologists otolaryngologists neurologists psychiatrists researchers and students in these specialties for a single volume reference on all aspects of care for patients with communication disorders

Science John Michels (Journalist), 1907 Vols for 1911 13 contain the Proceedings of the Helminthological Society of Washington ISSN 0018 0120 1st 15th meeting Evidence-Based Vascular Neuroimaging. An Issue of Neuroimaging Clinics of North America Ajay Malhotra, Dheeraj Gandhi, 2021-05-05 This issue of Neuroimaging Clinics focuses on Evidence Based Vascular Neuroimaging and is edited by Drs Ajay Malhotra and Dheeraj Gandhi Articles will include Unruptured Intracranial Aneurysms Duration Frequency and Modality Used for Surveillance Vasospasm Role of Imaging in Detection and Monitoring Treatment Extracranial Vascular Disease Carotid Stenosis and Plaque Imaging Subarachnoid Hemorrhage Distribution and Role of Imaging Acute Ischemic Stroke MRI based Paradigms Imaging of Intracranial Hemorrhage Non subarachnoid Hemorrhage Brain Arteriovenous Malformations The Role of Imaging in Treatment Planning and Monitoring Response Intracranial Vascular Disease and Vessel Wall Imaging Acute Ischemic Stroke CT CTA CTP and Their Role Imaging for Treated Aneurysms including clipping coiling stents flow diverters and more

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