

Algorithmic Diagnosis Of Symptoms And Signs Cost Effective Approach

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Designed for quick reference, this pocket manual contains algorithms for the diagnosis of 227 symptoms and signs. The algorithms will aid the busy clinician in organizing the approach to diagnosis and performing a cost-effective workup. Symptoms and signs are arranged alphabetically. For each symptom or sign, the list of diagnostic possibilities is organized into an algorithm that shows, at a glance, what historical or clinical data to look for. Dr. Collins then explains which tests to order and when to refer the patient to a specialist. This edition includes new diagnostic tests and algorithms for differential diagnosis of abnormal routine laboratory tests.

Presents an approach to the differential diagnosis of multiple medical presentations common to daily medical practice. Problems are presented as signs, symptoms, and laboratory abnormalities.

This is a book for medical students and first-year doctors who wish to learn how to approach a patient's symptoms, and sharpen their skills of clinical reasoning and diagnosis.Fifty-four presenting symptoms are discussed, covering approaches and conditions across various medical and surgical disciplines. Each chapter sets out the thought process behind history, examination, and investigations for a symptom, providing a systematic and practical algorithm to distinguish one differential from another. The reader will gain not only a functional approach to patients' presenting complaints, but also learn how to better organize and apply medical knowledge in diagnostic reasoning.

DECISION MAKING IN MEDICINE offers an algorithmic approach to the diagnosis and treatment of common disorders and diseases. by providing nearly 250 clinical decision making algorithms, this practical reference helps you arrive at the proper diagnosis and also leads you to the appropriate therapy or course of action. Brief text appears on the page facing each algorithm to provide additional explanations or details about key decision points on the algorithm. Topics are organized by sign, symptom, problem, or laboratory abnormality. the consistent format and decision tree approach of DECISION MAK

There have been calls to revisit the experiences of TB screening campaigns that were widely applied in Europe and North America in the mid-20th century, as well as more recent experiences with TB screening in countries with a high burden of the disease, and to assess their possible relevance for TB care and prevention in the 21st century. In response, WHO has developed guidelines on screening for active TB. An extensive review of the evidence has been undertaken. The review suggests that screening, if done in the right way and targeting the right people, may reduce suffering and death, but the review also highlights several reasons to be cautious. As discussed in detail in this book, there is a need to balance potential benefits against the risks and costs of screening; this conclusion is mirrored by the history of TB screening. This publication presents the first comprehensive assessment by WHO of the appropriateness of screening for active TB since the recommendations made in 1974 by the Expert Committee. However, the relative effectiveness and cost effectiveness of screening remain uncertain, a point that is underscored by the systematic reviews presented in this guideline. Evidence suggests that some risk groups should always be screened, whereas the prioritization of other risk groups as well as the choice of screening approach depend on the epidemiology, the health-system context, and the resources available. This book sets out basic principles for prioritizing risk groups and choosing a screening approach; it also emphasizes the importance of assessing the epidemiological situation, adapting approaches to local situations, integrating TB screening into other health-promotion activities, minimizing the risk of harm to individuals, and engaging in continual monitoring and evaluation. It calls for more and better research to assess the impact of screening and to develop and evaluate new screening tests and approaches.

Proven quality, right up to dateA pragmatic approach to differential diagnosis gives rapid, reliable answers to these questions: Which diseases are likely? What causes them? What are the typical characteristics of these disorders? Do they correspond with the symptoms in question? How can the preliminary diagnosis be confirmed? Siegenthaler's new Differential Diagnosis in Internal Medicine guides the reader through the challenges of differential diagnosis across the spectrum of internal medicine.Practice-orientated learning Identify and understand key symptoms Consider the whole patient in selecting possible diseases Evaluate, exclude or confirm possible diagnoses Make the correct diagnosis using an appropriate diagnostic procedure In experienced handsProfessor Walter Siegenthaler brings decades of international experience in clinical practice, teaching and writing on internal medicine to this new book. The book also benefits from close cooperation with the leaders of the specialist internal medicine departments at the University Hospital Zrich, and of other institutions and disciplines. The generalist and specialist aspects of internal medicine are thereby brought together to enhance the approach to the patient.Your guide to successful diagnosis!The book is directed at medical students, residents in most areas of medicine, practitioners of internal medicine, general practitioners, dermatologists, neurologists and rheumatologists and those involved with the basic subjects in medicine who wish to gain competence and knowledge in internal medicine.From Symptom to Diagnosis Organized by functional system and symptom constellations Covers all fields of internal medicine plus special treatment of subjects dermatology, neurology and rheumatology Typical findings and signs for differentiation of all common, rare and even exotic diseases with pathophysiological background information Nearly 1000 stunning figures and many instructive table-format overviews and differential diagnostic algorithms Differential diagnostic evaluation of common laboratory test results, including step-by-step plans for further diagnosis Learn by tracing the path from symptom to diagnosis, just as the physician encounters the situation in practice!

"Goodheart's Same-Site Differential Diagnosis" is an easy-to-use reference for primary care physicians who are often on the front line of diagnosing and treating skin disorders. The book presents 400 full-color images of common skin disorders and places them side by side with their clinical lookalikes.

Nelson Pediatric Symptom-Based Diagnosis uses a unique, step-by-step, symptom-based approach to differential diagnosis of diseases and disorders in children and adolescents. Conveniently linked to the world's best-selling pediatric reference, Nelson Textbook of Pediatrics, 20th Edition, it focuses on the symptoms you're likely to see in general practice, as well as uncommon disorders. You'll find clear guidance on exactly what to consider and how to proceed when faced with a host of common symptoms such as cough, fever, headache, chest pain, gait disturbances, and many more. Features a practical, symptom-based approach that enables you to form an accurate diagnosis. Uses the same consistent, step-by-step presentation in every chapter: History, Physical Examination, Diagnosis (including laboratory tests), Imaging, Diagnosis, and Treatment. Covers new approaches to diagnostic imaging and genetic testing, new diagnostic guidelines, BRUE (brief resolved unexplained event), stroke in children, behavior disorders, syncope, recurrent fever syndromes, and much more. Includes full-color illustrations, algorithms, tables, and "red flags" to aid differential diagnosis. Serves as an ideal companion to Nelson Textbook of Pediatrics, 20th Edition.

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