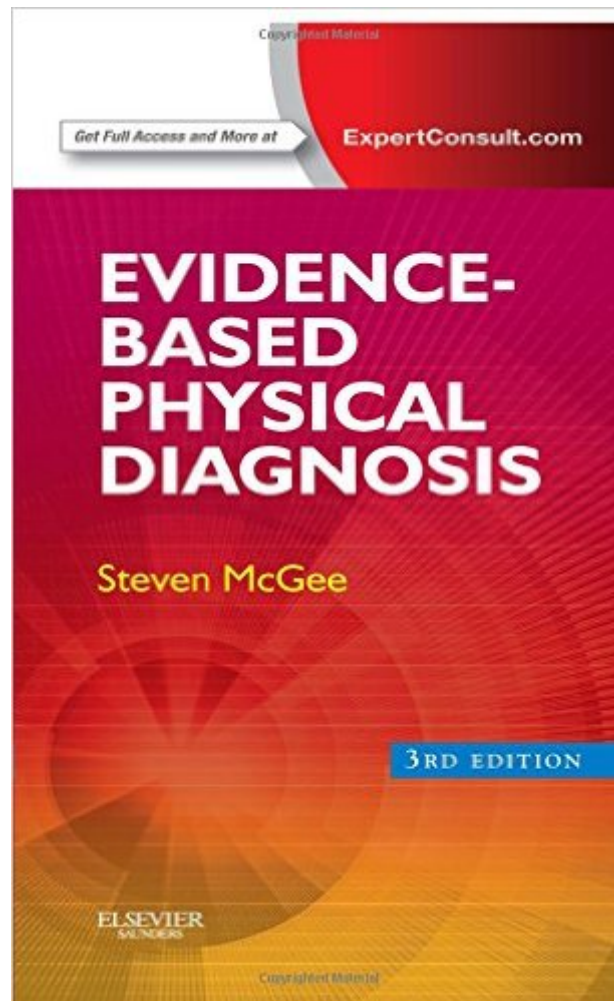


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Evidence-Based Physical Diagnosis, 3e



Synopsis

Evidence-Based Physical Diagnosis helps you choose the diagnostic approaches that have been proven most effective! Dr. Steven McGee puts the most current evidence at your fingertips, equipping you to easily select the best test for diagnosing a given condition and understand the diagnostic significance and accuracy of your findings. A remarkably easy-to-reference organization makes it simple to find the answers you need; and full-text online access at www.expertconsult.com lets you quickly reference the book from any computer or mobile device. Quickly review the history, pathogenesis, examination technique, and interpretation of physical findings for all areas of the body thanks to a very reader-friendly outline format, including more than 90 "EBM boxes" and accompanying "EBM ruler" illustrations. Get expert advice from Dr. Steven McGee, an internationally respected authority in physical examination and assessment, pain management, and education in general internal medicine. See exactly which studies document the significance of various findings thanks to thousands of up-to-date references. Access the complete contents online at www.expertconsult.com, plus a downloadable image collection and an evidence-based calculator that helps you determine probability ratios based on the evidence criteria. Apply the latest knowledge on hot topics such as the value of physical examination in taking care of the ICU patient, accurately diagnosing the etiology of systolic murmurs, diagnosing osteoarthritis and acute vertigo in the dizzy patient, diagnosing hemorrhagic stroke, and diagnosing pleural effusions. Implement the most current evidence-based approaches for evaluating stance and gait, Schamroth's sign (for clubbing), dementia, prediction of falls, hepatopulmonary syndrome, atrial fibrillation, relative bradycardia, tourniquet test (for dengue infections), acute stroke, and pleural effusion. Assess the pretest probability of disease, given particular signs or symptoms, with new at-a-glance tables. Make effective decisions thanks to updated content throughout, including new EBM boxes covering over 250 recent studies on physical diagnosis—ensuring that all diagnostic information (i.e., sensitivity, specificity, and likelihood ratios) is up to date. Increase diagnostic confidence with McGee!

Book Information

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Customer Reviews

Many medical students are enthusiastic to learn the skill of physical diagnosis. To their disappointment, however, they find that in the "real world", physical diagnosis is by large ignored, if not abandoned, by many senior clinicians. In nowadays, most patients receive diagnosis from laboratory and radiological tests rather than bedside interviews. It is even more frustrating to learn that talking about physical signs of a patient is something to be scorned, or at least out of dated. We like to discuss the new cutting-edge research findings, but few would seriously treat physical diagnosis with confidence or respect. Many people criticize physical diagnosis as lacking scientific evidence, and it is said to be vague, unreliable and subjective. To refute this false and unfair judgement, Steven McGee tries to find solid research evidence to back up physical diagnosis as a science, no less than any modern medical technique. His effort has combined clinical epidemiology with classic method skills. His arguments are clear, lucid, compelling and highly readable. He wants to convince us that physical diagnosis never vanishes in the atmosphere of modern technology, if only we apply scientific attitude and method to study, use and evaluate it. He has successfully made his point. In one world, "Evidence-based physical diagnosis" is a must-read for everyone who wants to be a great doctor, teacher or investigator in clinical medicine. Every minute you spend on the book will pay off.

I agree. This is the best physical diagnosis book. EVER. I have had the fortune to be an academic physician for more than 25 years. I have read nearly all of them: Bates, DeGowin, Henderson, etc., etc. While residents (and attendings) may be brilliant about the intricacies of West Nile Virus, I am often disappointed by the lack of ability to do a good basic exam. Don't be one of them. Get it. Use it. This is the fastest ticket to being a better doctor there is.

Hard to say "I love it" since it's a textbook. But it is comprehensive and easy to understand. A

requirement for my advanced physical assessment course for my nursing masters. I do feel like I'm learning from it.

Love this book, so helpful, small size with all the physical diagnostic tips you need. Best for the IM resident or physician.

Great book for advanced physicians/clinicians in the art of bedside diagnosis ,that already know the basic techniques .Only shortcoming is that bibliographic references have been omitted in this new edition(and this unfortunately is becoming a new worrisome trend among medical publishers) .I hope a new edition brings them back where they belong

It is very scientific. A must read for medical students and practitioners performing physical examinations. It is a text and requires careful reading.

The book is written in a way that makes it very enjoyable to read, explains at the beginning how to interpret the contents of subsequently develops data and provides interesting physiopathologic explanations

The author made an incredible approach to physical examination by giving it meaning and scientific relevance. It appears as a diagnostic tool as important as any other technological advance when used properly. Really adds to our medical knowledge!

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