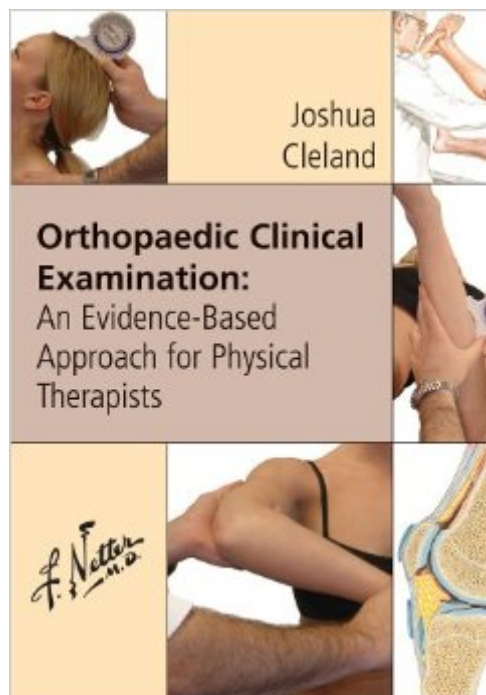


The book was found

# Orthopaedic Clinical Examination: An Evidence Based Approach For Physical Therapists, 1e (Netter Clinical Science)



## Synopsis

Evidence-based practice is becoming an increasingly important topic in physical therapy clinical practice, especially as the cost of health care continues to accelerate. As a result, evidence is now being incorporated into all aspects of physical therapy patient/client management including examination, evaluation, diagnosis, prognosis, and intervention. Designed as a handy, quick-reference guide, **ORTHOPAEDIC CLINICAL EXAMINATION: AN EVIDENCE-BASED APPROACH FOR PHYSICAL THERAPISTS** takes a uniquely visual, evidence-tables approach to make it easy for clinicians to locate relevant evidence of the diagnostic utility of commonly utilized tests and measures. Features 281 evidence-tables with essential information clinicians need to make appropriate decisions on clinical tests for their patients. Provides information specific to the diagnostic accuracy of specific tests ... measures that have been investigated in controlled studies ... and each test's sensitivity, specificity, and likelihood ratios. In addition, each table offers an easy-to-follow guide to the performance and scoring of every test and measure. Offers information on the patient population and reference standard that was utilized in the corresponding study, with an overview of the study results and their applicability to the clinician's environment. Includes 169 Netter and Netter-style images and 173 photographs assure that clinicians have an understanding of the relative anatomy, arthrology, myology, and neurology behind the examination process.

## Book Information

Series: Netter Clinical Science

Paperback: 515 pages

Publisher: Saunders; 1 edition (June 15, 2005)

Language: English

ISBN-10: 1929007876

ISBN-13: 978-1929007875

Product Dimensions: 10 x 7.1 x 1 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (7 customer reviews)

Best Sellers Rank: #1,359,903 in Books (See Top 100 in Books) #540 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Orthopedics](#) #573 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Physical Medicine & Rehabilitation](#) #729 in [Books > Medical Books > Medicine > Surgery > Orthopedics](#)

## Customer Reviews

I bought this book on a recommendation to study for the physical therapy OCS exam. So far, this book is very clinically relevant. Great pics and descriptions, but I don't understand all of the statistics and research. There is a chapter on the statistics, but I was still uncertain of interpretations, so I had to do further reading in research texts and web pages to help me understand. If you have a strong research background, then you'd love this book. If not, you may find it slightly frustrating to understand all the areas of the book. Also, remember this is based mostly on Examination and not much on treatment. This would probably be a great book for students in a PT program that is based on evidence based practice.

The text is well written, easily understood and very clear for the novice (student) physical therapist. Being a student myself, I enjoyed the book, it really cleared up a lot of questions I had about likelihood ratios, specificity and sensitivity and when/why you would use a certain orthopaedic special test in the clinical setting. Otherwise, the book doesn't offer the most tests, for that you would want to purchase Magee's text (the bible of special tests). I am pleased with my purchase and would absolutely recommend this text.

From the introduction of basic concepts such as likelihood ratios and predictive values to the simple table format with the always beautiful Netter illustrations, this is the ortho exam text to have. I just hope the next edition is being planned to keep pace with new research. Thank you to Joshua Cleland for putting this together for us.

The book is divided in anatomy sections. It reviews various orthopedic tests as well as their sensitivity and specificity, to allow the reader to choose and perform relevant tests. Easy to read and use, pictures are helpful as well.

[Download to continue reading...](#)

Orthopaedic Clinical Examination: An Evidence Based Approach for Physical Therapists, 1e (Netter Clinical Science) Netter's Concise Orthopaedic Anatomy, Updated Edition, 2e (Netter Basic Science) Netter's Neurology, 2e (Netter Clinical Science) Netter's Surgical Anatomy Review PRN (Netter Clinical Science) Clinical Orthopaedic Rehabilitation: An Evidence-Based Approach: Expert Consult - Online and Print, 3e (Expert Consult Title: Online + Print) Netter's Essential Histology: with Student Consult Access, 1e (Netter Basic Science) Netter's Essential Histology: with Student Consult Access, 2e (Netter Basic Science) Netter's Neuroscience Flash Cards, 2e (Netter Basic Science) Netter's Introduction to Imaging: with Student Consult Access, 1e (Netter Basic Science)

Netter's Anatomy Flash Cards: with Online Student Consult Access, 3e (Netter Basic Science)  
Netter's Atlas of Neuroscience: with STUDENT CONSULT Online Access, 2e (Netter Basic Science)  
Netter's Physiology Flash Cards, 2e (Netter Basic Science)  
Orthopedic Physical Examination Tests: An Evidence-Based Approach (2nd Edition)  
Seidel's Guide to Physical Examination, 8e (Mosby's Guide to Physical Examination)  
Bates' Guide to Physical Examination and History-Taking (Bates Guide to Physical Examination and History Taking)  
Bates' Guide to Physical Examination and History-Taking 11th Edition  
TestBank: Test Bank with Rationales for the book Bates' Guide to Physical Examination and History-Taking  
Orthopaedic Manual Physical Therapy: From Art to Evidence  
Physical Assessment of the Newborn: A Comprehensive Approach to the Art of Physical Examination, Fifth Edition  
Dutton's Orthopaedic Examination Evaluation and Intervention, Third Edition  
Evidence-Based CBT for Anxiety and Depression in Children and Adolescents: A Competencies Based Approach

[Dmca](#)