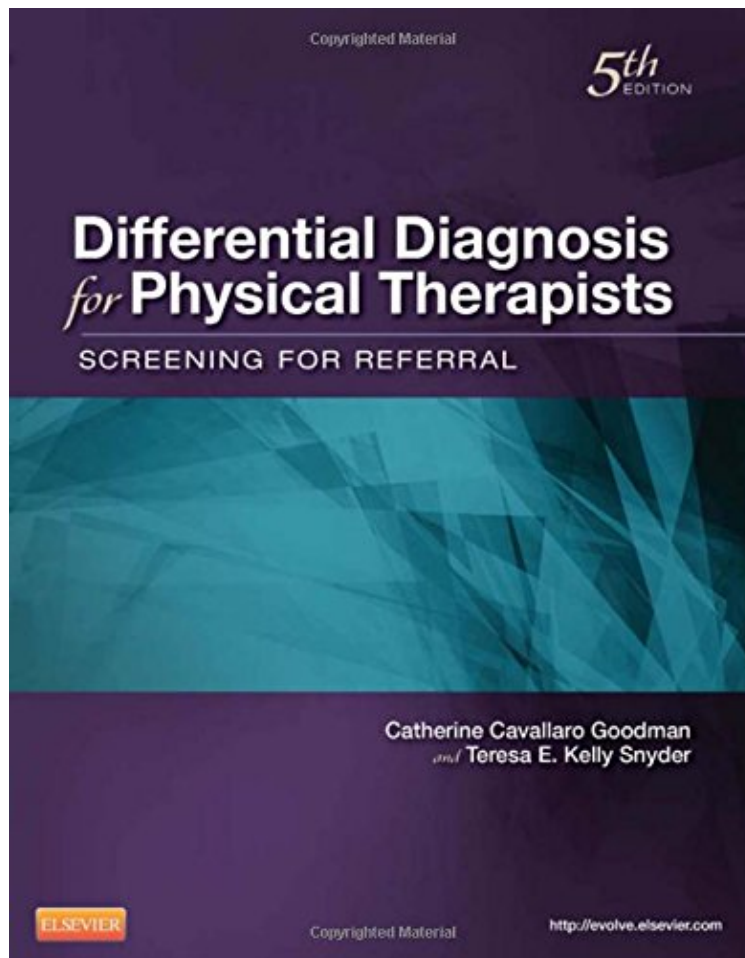


[Download] Differential Diagnosis for Physical Therapists: Screening for Referral, 5e (Differential Diagnosis In Physical Therapy)

Differential Diagnosis for Physical Therapists: Screening for Referral, 5e (Differential Diagnosis In Physical Therapy)

Catherine C. Goodman MBA PT CBP
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Catherine C. Goodman MBA PT CBP : Differential Diagnosis for Physical Therapists: Screening for Referral, 5e (Differential Diagnosis In Physical Therapy) before purchasing it in order to gage whether or not it would be worth my time, and all praised Differential Diagnosis for Physical Therapists: Screening for Referral, 5e (Differential Diagnosis In Physical Therapy):

0 of 0 people found the following review helpful. Excellent book for aspiring PTsBy KatelynThis book is a really good reference for up and coming PTs. It can be redundant at times, but that proves to be helpful in getting this important information into my long-term memory, so I can recognize signs and symptoms outside of the scope of PT practice when I start working in the near future. As nerdy as it is, I actually enjoy reading this book because I feel like it equips me to be a better PT and be more thorough in my screening and assessment of patients.0 of 0 people found

the following review helpful. Great and informative book
By Scarlett paredes Great and informative book. Used it in class as well as to study for boards. Very good "go-to" book for diff dx. Will be keeping this book for a long time!
3 of 3 people found the following review helpful. very good book
By Sandra I love this book, have an specific information, you don't spend time looking for on others books , I think that this book was the best investment this year.....

Written by a leading expert in the field, this comprehensive reference text enables users to properly screen for medical disease to make an informed differential diagnosis. The goal of this text is to teach the Physical Therapist how to determine if the patient has a true neuromuscular or musculoskeletal problem and to determine the specific dysfunction or impairment. This new edition includes a chapter that focuses specifically on pain. It also contains a new chapter on physical assessment as a screening tool and the introductory chapter has been revised to explain the more modern approach of screening.

5-Step screening model for differential diagnosis includes past medical history, risk factor assessment, clinical presentation, associated signs and symptoms, and review of symptoms. Systems-based approach to the physical therapy screening interview provides a consistent way to screen for systemic disease and medical conditions that can mimic neuromuscular and musculoskeletal problems. Three sections of content present material in a logical way that covers:

- An introduction to the screening process
- Viscerogenic causes of neuromusculoskeletal pain and dysfunction
- System origins of neuromusculoskeletal pain and dysfunction

Cognitive processing and reasoning orientation approach encourages you to gather and analyze data, pose and solve problems, infer, hypothesize, and make clinical judgments. Case examples and case studies give real-world examples of how to integrate screening information into the diagnosis process. Screening tools in the book and on the Evolve companion website feature forms and checklists used in professional practice. Introductory information on medical screening concepts set the stage for how screening is presented in the rest of the book. Reference values for common clinical laboratory tests offer easy access to pertinent information references in a screening exam. Red flag histories, risk factors, clinical presentation, signs and symptoms, helpful screening clues, and guidelines for referral bring your attention to the important information a therapist needs to be aware of during the screening process.

NEW! Full-color design, photos, and illustrations clearly demonstrate pathologies and processes. **NEW and UPDATED!** Evolve resources include printable screening tools and checklists, practice test questions, and more to enhance your learning. **NEW!** Hot topics keep you informed on rehabbing patients in the dawn or more current surgeries.