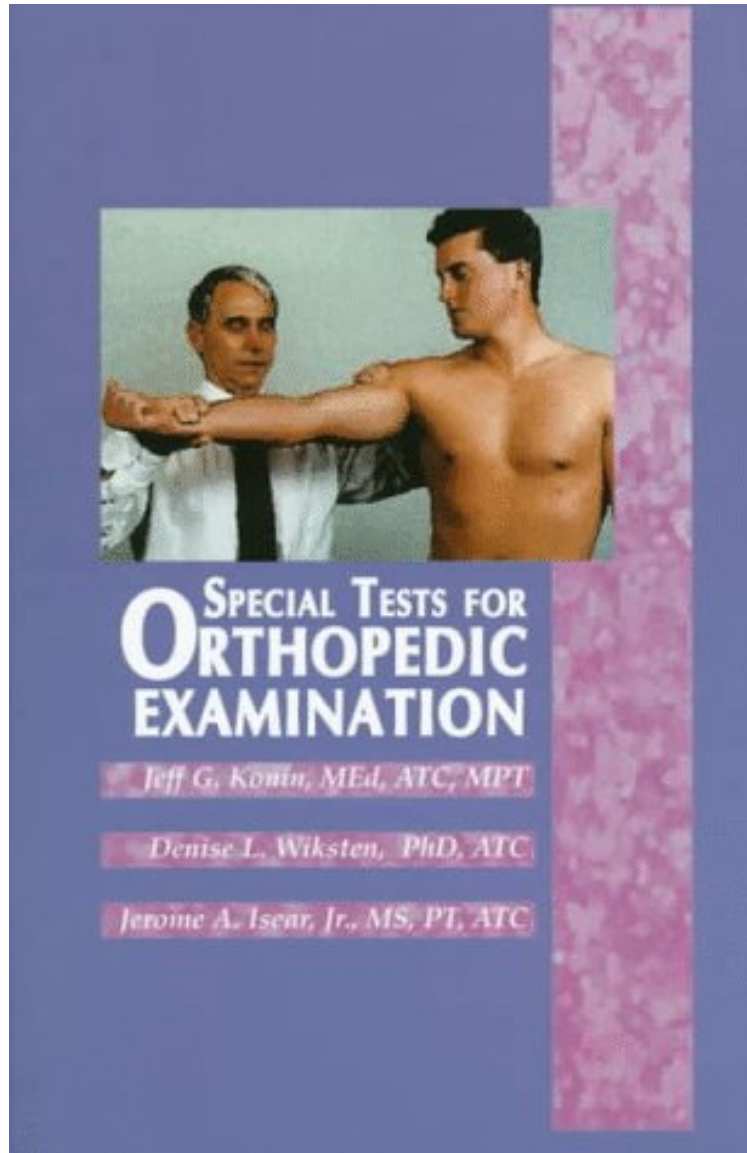


(Read ebook) Special Tests for Orthopedic Examination

## Special Tests for Orthopedic Examination

*Denise L. Wiksten PhD ATC, Jeff G. Konin PhD ATC PT, Jerome A. Isear Jr. MS PT ATC-L  
DOC | \*audiobook | ebooks | Download PDF | ePub*



[Download](#)

[Read Online](#)

#1391001 in Books Slack Incorporated 1997-09-08Ingredients: Example IngredientsOriginal  
language:EnglishPDF # 1 .55 x 5.30 x 8.54l, #File Name: 1556423519296 pages | File size: 25.Mb

**Denise L. Wiksten PhD ATC, Jeff G. Konin PhD ATC PT, Jerome A. Isear Jr. MS PT ATC-L : Special Tests for Orthopedic Examination** before purchasing it in order to gage whether or not it would be worth my time, and all praised Special Tests for Orthopedic Examination:

0 of 0 people found the following review helpful. Four StarsBy shopperGreat reference book17 of 20 people found the following review helpful. Special tests for Orthopedic ExaminationBy A CustomerThis book covered all of the essential tests that are needed for evaluating a patient. It allows the reader to walk through each exam and understand

what exactly needs to be tested. It also gives examples of what the examiner should be looking for. If preparing for the NATABOC, this book would definitely be a good study guide! 20 of 20 people found the following review helpful.

**Special Tests for Orthopedic Examination** By A Customer

I bought this book in preparation for the NATA certification exam. This book is concise and has fairly good pictures for the orthopedic tests, however it lacks detail in explanation of tests. For example, on the Trendelenburg test it states that a positive finding indicates a weakness of the gluteus medius on the supported side. Even though this is accurate, it does not indicate that since the gluteus medius is innervated by the superior gluteal nerve from the L5 nerve root, a lesion to either of these structures will also cause a positive finding. In addition, and most notably, there are serious errors in the cranial nerve assessment section which would indicate that the text had not been properly reviewed before publication. I would strongly caution anyone purchasing this book to ignore this chapter in the text and seek other references for neurologic assessment.

This is a reference for identifying and performing special tests used during an orthopaedic injury examination. It should help students learn to perform thorough injury evaluations and interpret their findings. Over 125 special tests are explained, including indications, contraindications, positive findings, and special considerations for each. It offers a format for locating special tests used for different regions of the body.