



See page 7 for Russell's Examination of Peripheral Nerve Injuries

## Examination of the Shoulder The Complete Guide

Edward G. McFarland, MD

With this text you'll gain a full understanding of shoulder anatomy and the principles of the physical examination. You'll learn how to recognize the variable pathological conditions of disorders causing shoulder pain, as well as how to diagnose rotator cuff disease, degenerative joint disease, Type II SLAP lesions, and more. This text discusses range of motion measurements, laxity testing, shoulder instability and presents a critical analysis of the usefulness and accuracy of examination practices. An accompanying DVD contains narrated footage of the techniques described in the text. You'll also find examples of abnormal findings and biomechanical models demonstrating the complexity of shoulder motion.

2006/304 pp./375 illus./hardcover book & DVD/  
ISBN 978-1-58890-371-6/\$139.95



## Clinical Tests for the Musculoskeletal System Examinations—Signs—Phenomena

K. Buckup, MD

This handy pocket-sized reference provides a comprehensive collection of clinical tests for all major musculoskeletal structures, including the spinal column, shoulder joint, knee joint, and hip. The author describes initial tests, functional tests, stress tests, and stability tests, providing step-by-step descriptions of methodology and interpretation. Each test is supplemented by precise, instructive line drawings, with more than 500 illustrations in all. The book also covers posture deficiencies, thrombosis, and arterial ischemic disorders.

2005/272 pp./521 illus./softcover/  
ISBN 978-1-58890-241-2/\$44.95



## Physical Examination of the Spine

Todd J. Albert, MD, and Alexander R. Vaccaro, MD

This concise "how-to" guide for conducting diagnostic exams of the spine begins with a thorough review of the fundamentals, including basic anatomy and neurology, and goes on to cover all tests for the cervical, thoracic, and lumbar spine. Succinct guidelines aid the interpretation of findings and mastery of concepts. Line drawings demonstrate motor, sensory, reflex, and range-of-motion exams. This pictorial guide is ideal for enhancing examination skills and refreshing your understanding of frequently performed spinal tests.

2005/130 pp./198 illus./softcover/  
ISBN 978-0-86577-916-7/\$69.95