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Description. Newly updated, this full-color text offers a rich array of features to help you develop your musculoskeletal assessment skills. Orthopedic Physical Assessment, 6th Edition provides rationales for various aspects of assessment and covers every joint of the body, as well as specific topics including principles of assessment, gait, posture, the head and face, the amputee, primary ...

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NEW! Online resources include video clips, assessment forms, text references with links to MEDLINE® abstracts, and more. NEW! Video clips demonstrate selected movements and the performance of tests used in musculoskeletal assessment. NEW! Text references linked to MEDLINE abstracts provide easy access to abstracts of journal articles for further review. NEW! Forms from the text with printable patient assessment forms can be downloaded for ease of use. NEW! Updated information in all chapters includes new photos, line drawings, boxes, and tables. NEW! The use of icons to show the clinical utility of special tests supplemented by evidence - based reliability & validity tables for tests & techniques on the Evolve site.

This video provides step-by-step support for evaluating movements and performing today's most common special tests.

Here's a powerful quick reference and clinical tool – small enough to fit into your pocket, yet complete enough to cover any assessment test you need to perform! Detailing every test included in *Illustrated Orthopedic Physical Assessment, 3rd Edition*, this handy, thoroughly illustrated pocket guide includes only the essential information you need to know. Information for each test is presented in a consistent manner for quick reference, and includes: name of the test, alternate names for the test, suspected syndrome, concise description of the testing procedure, clinical pearl, and photo(s) of the procedure. Plus, just as in the parent text, each test also contains a corresponding orthopedic gamut which provides a summary of key points in a concise list, serving as a diagnostic rubric for use in patient exams. Fits in your lab coat pocket, giving you easy access to frequently used assessment and testing information. Every test from the parent textbook, *Illustrated Orthopedic Physical Assessment, 3rd Edition*, is included in this pocket guide. A consistent format for each test (the same format as the parent text) ensures that you'll find the information you need quickly and easily. Clinical pearls appear with almost every test, detailing author's own clinical experience and providing valuable insight to both students and practitioners. Nearly 400 orthopedic gamuts concisely cover anatomy, motion assessment, muscle function, and imaging elements – essential concepts for effective assessment and diagnostic decision-making. A complete index of tests appears on the inside cover in alphabetical order, as well as by body system, so you can see at a glance which tests are covered and where to find them. Nearly 500 illustrations (line drawings and photographs) show key moves of each test, and other necessary maneuvers, anatomy, and pathologies. A glossary of key abbreviations is included at the end of the book, familiarizing you with common clinical terms and notation. A comprehensive bibliography provides helpful references for further research and study. All-new photos clearly illustrate every assessment test. Updated content ensures you have the latest assessment information at your fingertips.

Provide the best care for your patients by improving your technical and decision-making skills with this all-inclusive text. From basic sciences to detailed information on specific technologies and surgeries, this comprehensive resource has the content you need to expand your expertise in the treatment of musculoskeletal dysfunction. This 4th edition includes updated, revised, and new chapters to ensure you have the most helpful and clinically relevant information available. Coverage of surgical options and postsurgical rehabilitation for your patients with musculoskeletal disorders facilitates communication between therapists and physicians and improves the patient's post-surgical rehabilitation. Updated content on orthopaedic surgical and rehabilitation procedures, including hyaline cartilage replacements, iliotibial band releases, ACL deficit knee, and much more puts the latest advances in the field at your fingertips. Case studies and clinical tips strengthen your problem-solving skills and maximize the safety, quality, and efficiency of care. Expert editors and contributors share their knowledge from years of practice and research in the field. Six new chapters, covering topics such as strength training, screening for referral, neuromuscular rehabilitation, reflect the latest physical therapy practice guidelines. Updated

clinical photographs clearly demonstrate examination and treatment techniques. A user-friendly design highlights clinical tips and other key features important in the clinical setting. Terminology and classifications from the Guide to Physical Therapist Practice, 2nd Edition are incorporated throughout the text making descriptions easier to understand. An emphasis on treatment of the individual rather than the dysfunction reflects current practice in physical therapy. Video clips on the accompanying Evolve site demonstrate evaluation, exercise, and treatment techniques covered in the text.

Detailed and evidence-based, this text focuses on musculoskeletal pathology and injury with descriptions of current and practical rehabilitation methods. **PATHOLOGY AND INTERVENTION IN MUSCULOSKELETAL REHABILITATION** provides everything you need to create and implement rehabilitation programs for your patients with musculoskeletal disorders due to injury, illness, or surgery. Each intervention includes a rationale, pathology and related problems, stages of healing, evidence in literature, and clinical reasoning considerations. This is the third volume of the new four-volume musculoskeletal rehabilitation series anchored by "Magee's Orthopedic Physical Assessment, 5th Edition." A companion CD with references and links to MEDLINE abstracts, provides easy access to the articles referenced in the text. Evidence-based content, with over 4,000 references, supports the scientific principles for rehabilitation interventions, providing the best evidence for the management of musculoskeletal pathology and injury. Over 150 tables and 250 boxes help organize and summarize important information, highlighting key points. Over 700 drawings, clinical photos, radiographs, and CT and MRI scans demonstrate and clarify important concepts. Trusted experts in musculoskeletal rehabilitation - David Magee, James Zachazewski, Sandy Quillen, plus more than 70 contributors - provide authoritative guidance on the management of musculoskeletal pathology and injury.

Take an eclectic, evidence-based approach to orthopaedic manual therapy. From theory through practical application of soft tissue and joint mobilization techniques—this comprehensive resource delivers the depth and breadth of coverage you need to optimize patient outcomes through informed clinical decision-making as part of a comprehensive intervention regimen.

Rev. ed. of: Principles of neuromusculoskeletal treatment and management / Nicola J. Petty. 2004.

Evidence suggests a direct correlation between the quality of postoperative orthopaedic rehabilitation and the effectiveness of the surgery. **Clinical Orthopaedic Rehabilitation, 4th Edition**, helps today's orthopaedic teams apply the most effective, evidence-based protocols for maximizing return to function following common sports injuries and post-surgical conditions. Charles Giangarra, MD and Robert Manske, PT continue the commitment to excellence established by Dr. S. Brent Brotzman in previous editions, bringing a fresh perspective to the team approach to rehabilitation. Every section is written by a combination of surgeons, physical therapists, and occupational therapists, making this respected text a truly practical "how-to" guide for the appropriate initial exam, differential diagnosis, treatment, and rehabilitation. Treatment and rehabilitation protocols are presented in a step-by-step, algorithmic format with each new phase begun after criteria are met (criteria-based progression, reflecting current best practice). Revised content brings you up to date with new evidence-based literature on examination techniques, classification systems, differential diagnosis, treatment options, and criteria-based rehabilitation protocols. Extensive updates throughout include new chapters on: medial patellofemoral ligament, shoulder impingement, pec major ruptures, thoracic outlet syndrome, general humeral fractures, foot and ankle fractures, medial patellofemoral ligament reconstruction, the arthritic hip, athletic pubalgia, and labral repair and reconstruction.

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