
Basic Mobility Inpatient Short Form Pac Metrix

Acute Care Physical Therapy for a Patient Following Total Knee Arthroplasty
Quintessential Occupational Therapy
Stroke Recovery and Rehabilitation
Motor Control
The Evidence-Based Practitioner
Stroke Rehabilitation - E-Book
Functional Movement Development Across the Life Span
The Nurse Practitioner in Long-term Care
Inpatient Rehabilitation for a Patient Following a Total Hip Arthroplasty
Outcome Management and Program Evaluation Made Easy
Evidence-Based Geriatric Nursing Protocols for Best Practice
Physical Management for Neurological Conditions E-Book
Brain Injury Medicine, Third Edition
Cardiovascular and Pulmonary Physical Therapy E-Book
Physical Medicine and Rehabilitation E-Book

Is This Change Real?

Braddom's Physical Medicine and Rehabilitation E-Book

Enhanced Recovery After Surgery

Textbook of Neural Repair and Rehabilitation: Volume 2, Medical Neurorehabilitation

Acute Management of a Patient with Moderate-severe Traumatic Brain Injury

Cognitive and Perceptual Rehabilitation

The Essential Spinal Cord Injury Medicine Question Bank

Stroke Rehabilitation

Acute Care Handbook for Physical Therapists E-Book

O'Sullivan & Schmitz's Physical Rehabilitation

Geriatrics Models of Care

Spinal Cord Injuries - E-Book

Foundations: An Introduction to the Profession of Physical Therapy

Acute Care Physical Therapy for a Patient with Total Hip Arthroplasty

Improving Functional Outcomes in Physical Rehabilitation

Handbook of Occupational Therapy for Adults with Physical Disabilities

Guccione's Geriatric Physical Therapy E-Book

Acute Care Physical Therapy

Medical-Surgical Nursing - E-Book

Cognition and mobility with aging or neurological conditions: Assessment and

intervention strategies

Physical Rehabilitation

Acute Care Rehabilitation for a Patient Following Traumatic Subarachnoid Hemorrhage

A Compendium of Neuropsychological Tests

Metric Handbook

Acute Inpatient Rehabilitation for a Patient Following a Total Hip Arthroplasty

*Basic Mobility
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LEVY CHAPMAN

Acute Care Physical Therapy for a Patient Following Total Knee Arthroplasty

Elsevier

Health Sciences

Select the most

appropriate evaluation

procedures Develop
patient goals Implement
your plan of care This

book is every Physical
Therapy Student's Bible.

"If...you purchase this
book during your first
semester of PT school, it
will help you immensely!

Don't wait until Neuro PT
to purchase this book. Use
this book as a guide for

every PT class from
Integumentary to
Pediatrics to
Neuroanatomy!"—Online
Reviewer A must-have for
all PT's, PTA's and PT/PTA
students... "Basically
Wikipedia for physical
therapy only has a lot
more specific information
pertaining to
client/patient care and

doesn't require a computer.”—Alex N., Online Reviewer Five Stars. “This book is very comprehensive and contains almost everything you need to know for the NPTE exam.”—Laura M., Online Reviewer Rely on this comprehensive, curriculum-spanning text and reference now and throughout your career! You'll find everything you need to know about the rehabilitation management of adult patients... from integrating basic surgical,

medical, and therapeutic interventions to how to select the most appropriate evaluation procedures, develop rehabilitation goals, and implement a treatment plan.
Quintessential Occupational Therapy
 Springer Publishing Company
 Commensurate with an emphasis on evidence-based practice and health competencies to improve patient outcomes, get a solid foundation in cardiovascular and pulmonary physiology and

rehabilitation!
 Cardiovascular and Pulmonary Physical Therapy: Evidence and Practice, 6th Edition provides a holistic, person-centered approach to the spectrum of cardiovascular and pulmonary physical therapy. From examination and evaluation to interventions, this book guides you through the health promotion strategies for maximizing patients' health and wellbeing, in conjunction with managing the needs

of patients with acute and chronic conditions, those in intensive care units, and of special populations such as children and elders. Selected case studies translate related scientific research into evidence-based practice and enhance clinical decision making. Now including an enhanced eBook version (with print purchase), this text details the latest best practices to help achieve the best physical therapy outcomes. - Coverage of evidence-based practice includes the latest

research from leading top-tier journals to support physical therapist clinical reasoning and decision making. - Realistic scenarios and case examples show the application of concepts to evidence-based practice. - Holistic approach supports treating the whole person rather than just the symptoms of a disease or disorder, covering medical, physiological, psychological, psychosocial, therapeutic, practical, and methodological aspects. - Full-color photos and

illustrations enhance your understanding of the book's concepts, ideas, and management considerations. - Emphasis on the terminology and guidelines of the APTA's Guide to Physical Therapist Practice keeps the book consistent with the practice standards in physical therapy, including the International Classification of Functioning, Disability and Health. - Primary and secondary cardiovascular and pulmonary conditions are emphasized, along

with their co-existence. - Multimorbidity focus is used rather than a single-disease framework, with attention to implications for assessment, management, and evaluation. - Integrated approach to oxygen transport demonstrates how the cardiovascular and pulmonary systems function interdependently to support all organ systems. - Key terms and review questions in each chapter focus your learning on important concepts and translating these into practice. -

NEW! Updated content reflects the latest research and clinical practice in the field. - NEW! eBook version included only with print purchase allows you to access all the text, figures, and references, with the ability to search, customize your content, make notes and highlights, and have content read aloud. - NEW! Video clips, interviews with authors and other experts in their fields, and more are available in the eBook version included only with

print purchase. - NEW! Expanded contributions from experts from multiple countries maximize the validity of content.

Stroke Recovery and Rehabilitation Oxford University Press

What is the role of evidence in OT practice? How do you find and evaluate it? How do you use it to make decisions? Put the evidence to work for your clients. Become an effective evidence-based practitioner. Master the knowledge and clinical decision-making skills you

need to provide the very best care for your clients...based on the evidence. Step by step, you'll learn how to find, read, understand, critique, and apply research evidence in practice. Great Book! "This is an exceptional book for not only OT students but other students in other health profession disciplines as well!"—Online Reviewer *Motor Control* Springer Publishing Company
A patient who underwent a right total hip arthroplasty was seen for

physical therapy treatment for four sessions from July 17th to July 19th, 2014 at an acute care hospital under the supervision of a licensed physical therapist. The patient was evaluated at the initial encounter with the Numeric Pain Rating Scale, manual muscle testing, "6 Clicks" Basic Mobility Inpatient Short Form, and functional mobility level of assistance assessment, and a plan of care was established. Inpatient goals for the patient

included becoming independent in bed mobility, transfers, household ambulation with a front wheel walker, and in the performance of a home exercise program. Main interventions included patient education, therapeutic exercise, and repetitive training of functional activities such as bed mobility, transfers and gait training. The patient achieved all established inpatient goals. The patient was discharged to her home where she had 24 hour assistance

available from her husband, and home health physical therapy.

The Evidence-Based Practitioner Frontiers Media SA

A patient, after receiving a total hip arthroplasty, was seen for physical therapy treatment for 8 sessions from 8/01/15 to 8/05/15 in an acute care hospital. Treatment was provided by a student physical therapist under the supervision of a licensed physical therapist. The patient was evaluated at the initial encounter with the Well's

Clinical Prediction Rule to assess for the presence of deep vein thrombosis; the Numeric Pain Rating Scale was used to assess pain; the Physical Function ICU Test--Scored was used to assess strength; the Activity Measure for Post-Acute Care mobility short form was used to assess functional mobility; the 10 Meter Walk Test was used to assess gait speed; the Lower Extremity Function Scale was used to assess independence with ADLs; a plan of care was established based on the results of these outcome

measures. Main goals for the patient were to improve pain, range of motion, strength, functional mobility, gait speed, and functional independence. Main interventions used were over-ground gait training, restorative training, resistive exercises, bed mobility and transfer training, and functional training. The patient improved in pain levels, strength, range of motion, functional mobility, gait speed, and functional independence. The patient was discharged to

home with a home exercise program and a plan to follow-up with home health physical therapy.

Stroke Rehabilitation - E-Book Elsevier Health Sciences

A unique blueprint to a successful physical therapy practice from renowned experts In the last 100 years, the profession of physical therapy has grown from a little-known band of "reconstruction aides" to a large and expanding worldwide group of dedicated professionals at

the cutting edge of health care diagnostics, interventions, research, ethics, and altruistic community service. Foundations: An Introduction to the Profession of Physical Therapy by distinguished physical therapist and educator Stephen Carp reflects nearly 40 years of expertise in this evolving field. The book covers the "the background music" of physical therapy - important issues aspiring physical therapists and physical therapist assistants need to master

prior to starting clinical practice. Sixteen chapters present a broad spectrum of content, covering core behavioral, clinical, and professional concerns encountered in practice. Experts provide firsthand guidance on reimbursement, working as a healthcare team, documentation, ethical issues and community service, clinical research and education, an overview of the APTA, career development, and more. Key Highlights From the history of the profession to cultural,

spiritual and legal aspects of practice, this unique resource provides insights not found in traditional physical therapy foundation textbooks. About 20 comprehensive vignettes with real-life experiences enhance the text. Text boxes with insightful "first-person" narratives highlight chapter content. A list of review questions and meticulous references at the end of every chapter enhance learning and encourage further research. All PT and PTA students will benefit from

the expert wisdom and pearls shared in this essential reference.

Functional Movement Development Across the Life Span Elsevier Health Sciences

Using a unique collaborative care approach to adult health nursing, *Medical-Surgical Nursing: Patient-Centered Collaborative Care*, 8th Edition covers the essential knowledge you need to succeed at the RN level of practice. Easy-to-read content includes evidence-based treatment guidelines, an enhanced

focus on QSEN competencies, and an emphasis on developing clinical judgment skills. This edition continues the book's trendsetting tradition with increased LGBTQ content and a new *Care of Transgender Patients* chapter. Written by nursing education experts Donna Ignatavicius and M. Linda Workman, this bestselling text also features NCLEX® Exam-style challenge questions to prepare you for success on the NCLEX Exam. Cutting-edge coverage of

the latest trends in nursing practice and nursing education prepares you not just for today's nursing practice but also for tomorrow's.

The Nurse Practitioner in Long-term Care

Elsevier Health Sciences
For the practicing neuropsychologist or researcher, keeping up with the sheer number of newly published or updated tests is a challenge, as is evaluating the utility and psychometric properties of neuropsychological tests in a clinical context.

The goal of the third edition of *A Compendium of Neuropsychological Tests*, a well-established neuropsychology reference text, is twofold. First, the Compendium is intended to serve as a guidebook that provides a comprehensive overview of the essential aspects of neuropsychological assessment practice. Second, it is intended as a comprehensive sourcebook of critical reviews of major neuropsychological assessment tools for the use by practicing

clinicians and researchers. Written in a comprehensive, easy-to-read reference format, and based on exhaustive review of research literature in neuropsychology, neurology, psychology, and related disciplines, the book covers topics such as basic aspects of neuropsychological assessment as well as the theoretical background, norms, and the utility, reliability, and validity of neuropsychological tests. For this third edition, all chapters have been

extensively revised and updated. The text has been considerably expanded to provide a comprehensive yet practical overview of the state of the field. Two new chapters have been added: "Psychometrics in Neuropsychological Assessment" and "Norms in Psychological Assessment." The first two chapters present basic psychometric concepts and principles. Chapters three and four consider practical aspects of the history-taking interview and the

assessment process itself. Chapter five provides guidelines on report-writing and chapters six through sixteen consist of detailed, critical reviews of neuropsychological tests, and address the topics of intelligence, achievement, executive function, attention, memory, language, visual perception, somatosensory olfactory function, mood/personality, and response bias. A unique feature is the inclusion of tables that summarize salient features of tests

within each domain so that readers can easily compare measures. Additional tables within each test review summarize important features of each test, highlight aspects of each normative dataset, and provide an overview of psychometric properties. Of interest to neuropsychologists, neurologists, psychiatrists, and educational and clinical psychologists working with adults as well as pediatric populations, this volume will aid

practitioners in selecting appropriate testing measures for their patients, and will provide them with the knowledge needed to make empirically supported interpretations of test results.

**Inpatient
Rehabilitation for a
Patient Following a
Total Hip Arthroplasty**

Elsevier Health Sciences
The most-trusted resource for physiatry knowledge and techniques, Braddom's Physical Medicine and Rehabilitation remains an

essential guide for the entire rehabilitation team. With proven science and comprehensive guidance, this medical reference book addresses a range of topics to offer every patient maximum pain relief and optimal return to function. In-depth coverage of the indications for and limitations of axial and peripheral joints through therapies enables mastery of these techniques. Optimize the use of ultrasound in diagnosis and treatment. A chapter covering PM&R

in the international community serves to broaden your perspective in the field. Detailed illustrations allow you to gain a clear visual understanding of important concepts. New lead editor - Dr. David Cifu - was selected by Dr. Randall Braddom to retain a consistent and readable format. Additional new authors and editors provide a fresh perspective to this edition. Features comprehensive coverage of the treatment of concussions and military

amputees. Includes brand-new information on rehabilitating wounded military personnel, the latest injection techniques, speech/swallowing disorders, head injury rehabilitation, and the rehabilitation of chronic diseases. New chapters on pelvic floor disorders and sensory impairments keep you at the forefront of the field. Reader-friendly design features an updated table of contents and improved chapter approach for an enhanced user

experience. Expert Consult eBook version included with purchase. This enhanced eBook experience gives access to the text, figures, over 2,500 references, 51 videos, and 750 self-assessment questions on a variety of devices. *Outcome Management and Program Evaluation Made Easy* F.A. Davis Offering a glimpse into the daily schedule, caseload, and roles of clinicians in more than 15 areas of practice, *Quintessential Occupational Therapy: A*

Guide to Areas of Practice is an essential resource for recent graduates and occupational therapists looking to enter a new area of practice. Each chapter focuses on a different area of practice—from outpatient rehabilitation to home care—and is authored by a team of seasoned clinicians who offer advice, work samples, and tips for those entering that area of practice. *Quintessential Occupational Therapy* also features experts across states and settings to

provide the reader with a holistic view and understanding of the practice area they seek to enter. What's included in Quintessential Occupational Therapy: Sample forms and documents used in a variety of practice settings Common treatment plans and information on clinical diagnoses in each area of practice Guides for testing and relevant clinical information for each setting Quintessential Occupational Therapy: A Guide to Areas of Practice

will equip readers with the knowledge and understanding of a variety of practice settings in occupational therapy and is perfect for recent graduates and practicing clinicians alike.

Evidence-Based Geriatric Nursing Protocols for Best Practice Cambridge University Press

Offering a comprehensive look at physical therapy science and practice, Guccione's Geriatric Physical Therapy, 4th Edition is a perfect resource for both students

and practitioners alike. Year after year, this text is recommended as the primary preparatory resource for the Geriatric Physical Therapy Specialization exam. And this new fourth edition only gets better. Content is thoroughly revised to keep you up to date on the latest geriatric physical therapy protocols and conditions. Five new chapters are added to this edition to help you learn how to better manage common orthopedic, cardiopulmonary, and neurologic conditions;

become familiar with functional outcomes and assessments; and better understand the psychosocial aspects of aging. In all, you can rely on Guccione's Geriatric Physical Therapy to help you effectively care for today's aging patient population. Comprehensive coverage of geriatric physical therapy prepares students and clinicians to provide thoughtful, evidence-based care for aging patients. Combination of foundational knowledge and clinically relevant

information provides a meaningful background in how to effectively manage geriatric disorders. Updated information reflects the most recent and relevant information on the Geriatric Clinical Specialty Exam. Standard APTA terminology prepares students for terms they will hear in practice. Expert authorship ensures all information is authoritative, current, and clinically accurate. NEW! Thoroughly revised and updated content across all chapters keeps students

up to date with the latest geriatric physical therapy protocols and conditions. NEW! References located at the end of each chapter point students toward credible external sources for further information. NEW! Treatment chapters guide students in managing common conditions in orthopedics, cardiopulmonary, and neurology. NEW! Chapter on functional outcomes and assessment lists relevant scores for the most frequently used tests. NEW! Chapter on psychosocial aspects of

aging provides a well-rounded view of the social and mental conditions commonly affecting geriatric patients. NEW! Chapter on frailty covers a wide variety of interventions to optimize treatment. NEW! Enhanced eBook version is included with print purchase, allowing students to access all of the text, figures, and references from the book on a variety of devices.

Physical Management for Neurological Conditions E-Book
Taylor & Francis

A patient with right total hip arthroplasty was seen for physical therapy treatment for seven sessions over the course of four days in the hospital. Treatment was provided by a student physical therapist under the supervision of a licensed physical therapist. The patient was evaluated at the initial encounter with Numeric Pain Rating Scale, 10 Meter Walk Test, Western Ontario and McMaster Universities Osteoarthritis Index, and Boston University Activity

Measure for Post-Acute Care (AM-PAC) "6-clicks" Basic Mobility Inpatient Short Form, and a plan of care was established. The main goals for the patient were to decrease pain severity, improve basic functional mobility, increase gait speed, and advance health related quality of life. The principal interventions used were resistance training, over-ground gait training, task-specific training, and functional training. The severity of the patient's pain improved significantly

[75%], and, to a lesser degree, basic functional mobility and gait speed improved as well. The patient was discharged to an extended care facility for further physical therapy treatment.

Brain Injury Medicine, Third Edition F.A. Davis
Motor Control: Translating Research into Clinical Practice, 6th Edition, is the only text that bridges the gap between current and emerging motor control research and its application to clinical practice. Written by leading experts in the

field, this classic resource prepares users to effectively assess, evaluate, and treat clients with problems related to postural control, mobility, and upper extremity function using today's evidence-based best practices. This extensively revised 6th Edition reflects the latest advances in research and features updated images, clinical features, and case studies to ensure a confident transition to practice. Each chapter follows a consistent, straightforward format to

simplify studying and reinforce understanding of normal control process issues, age-related issues, research on abnormal function, clinical applications of current research, and evidence to support treatments used in the rehabilitation of patients with motor control problems.
Cardiovascular and Pulmonary Physical Therapy E-Book Springer
Handbook of Occupational Therapy for Adults With Physical Disabilities by Drs. William Sit and Marsha Neville provides

quick and essential information for occupational therapists that are new to the adult practice setting. This handbook is primarily organized by body system into six sections: Occupational performance as a whole Central nervous system Peripheral nervous system, cranial nerves, and sensory system Musculoskeletal system Cardiovascular, lymphatic, respiratory, and integumentary systems Endocrine, digestive, urinary, and reproductive system At

the beginning of each section, you will find a case study based on clinical experience that embodies the chapter subject. Within each section information is broken down into important aspects of the evaluation process, and then followed by the implications of each system on occupational therapy intervention. Handbook of Occupational Therapy for Adults With Physical Disabilities also includes a summary chart where readers can quickly and easily find the

purpose, context, form, cost, and contact information for each assessment. Handbook of Occupational Therapy for Adults With Physical Disabilities is ideal for occupational therapy students, recent graduates, and practitioners who are newly entering an adult physical disability practice setting.

Physical Medicine and Rehabilitation E-Book

Taylor & Francis

A patient with moderate-severe traumatic brain injury was seen for

physical therapy treatment for 6 sessions from 7/12/16 to 7/18/16 in the Traumatic Neurologic Intensive Care Unit (ICU) at an inpatient hospital. Treatment was provided by a student physical therapist under the supervision of a licensed physical therapist. The patient was evaluated with the Moss Attention Rating Scale, Agitated Behavior Scale, Rancho Levels of Cognitive Functioning, Physical Function ICU Test, Activity Measure for Post-Acute Care 6-Clicks Basic

Mobility Short form, Timed Up and Go, Disability Rating Scale and a plan of care was established. Main goals for the patient were to improve mobility, cognition, and independence. Interventions used were task-specific training, experiential and didactic cognitive rehabilitation, therapeutic and functional exercise, fine motor practice, and balance training. The patient improved his attention, agitation, cognition, fine motor skills, muscular strength and endurance,

functional mobility, balance, independence and was discharged to a sub-acute rehabilitation facility.

Is This Change Real?

Elsevier Health Sciences - NEW! Revised content throughout the text reflects the latest information on the complex and fast-paced acute care setting. - NEW! Expanded chapters on outcome measures, mechanical circulatory support, and chest pain. - NEW! Redesigned airway clearance chapter. - NEW! Reformatted nervous

system chapter to enhance clinical integration of content. - NEW! Enhanced access to information on lines and tubes.

Braddom's Physical Medicine and Rehabilitation E-Book

Elsevier Health Sciences
A 73-year-old female patient status post right total knee arthroplasty was seen for physical therapy in an acute care setting for a total of four sessions over the course of three days beginning on the same afternoon of surgery. Treatment was

provided by a student physical therapist under the supervision of a licensed physical therapist. The patient was evaluated at the initial encounter with goniometry, manual muscle testing, the Numeric Pain Rating Scale, the Wells Score for DVT, the Boston University AM-PAC Basic Mobility Inpatient Short Form, and a plan of care was established. The main goals for the patient were to improve strength and range of motion (ROM), decrease pain and

improve functional mobility, including bed mobility, transfers, ambulation and stair climbing. The main interventions used were therapeutic exercise and task specific training. The patient improved strength and ROM, decreased pain, and improved independence in bed mobility, transfers, gait and stair training. The patient was discharged home with a home exercise program and follow up with outpatient physical therapy.
Enhanced Recovery After

Surgery Demos Medical Publishing

This text serves as a high-yield review of spinal cord injury medicine in a multiple choice question-based format. The content covered reflects key topics relevant to clinical practice and subspecialty certification through the American Board of Physical Medicine and Rehabilitation (ABPMR) Spinal Cord Injury (SCI) Medicine examination. The 22 chapters are arranged topically to address the full scope of information relevant to

the field of spinal cord injury medicine. Included with each question is a corresponding in-depth explanation, as well as pertinent references to supporting literature. The questions and educational explanations are written by leading experts in the field of spinal cord injury medicine and are designed to be board-relevant in both content and style. This question bank should be of use to anyone wishing to test and expand their knowledge of spinal cord injury medicine, including

therapists, medical students, residents, fellows, and attending physicians of any specialty.

Textbook of Neural Repair and Rehabilitation: Volume 2, Medical Neurorehabilitation
Elsevier Health Sciences
“This updated textbook was much needed as there has been increased attention in recent years toward brain injuries. The book provides updated guidelines and clinical practice recommendations that support the intended

audience of trainees and current practitioners. This update makes it the current standard text for any brain injury specialist." ---Doody's Review Service, 4 stars
This revised and greatly expanded Third Edition of Brain Injury Medicine continues its reputation as the key core textbook in the field, bringing together evidence-based medicine and years of collective author clinical experience in a clear and comprehensive guide for brain injury professionals. Universally praised as the

gold standard text and go-to clinical reference, the book covers the entire continuum of care from early diagnosis and assessment through acute management, rehabilitation, associated medical and quality of life issues, and functional outcomes. With 12 new chapters and expanded coverage in key areas of pathobiology and neuro-recovery, special populations, sport concussion, disorders of consciousness, neuropharmacology, and more, this "state of the

science" resource promotes a multi-disciplinary approach to a complex condition with consideration of emerging topics and the latest clinical advances. Written by over 200 experts from all involved disciplines, the text runs the full gamut of practice of brain injury medicine including principles of public health and research, biomechanics and neural recovery, neuroimaging and neurodiagnostic testing, sport and military, prognosis and outcome, acute care, treatment of

special populations, neurologic and other medical complications post-injury, motor and musculoskeletal problems, post-trauma pain disorders, cognitive and behavioral problems, functional mobility, neuropharmacology and alternative treatments, community reentry, and medicolegal and ethical issues. Unique in its scope of topics relevant to professionals working with patients with brain injury, this third edition offers the most complete and contemporary review of

clinical practice standards in the field. Key Features: Thoroughly revised and updated Third Edition of the seminal reference on brain injury medicine Evidence-based consideration of emerging topics with new chapters covering pathobiology, biomarkers, neurorehabilitation nursing, neurodegenerative dementias, anoxic/hypoxic ischemic brain injury, infectious causes of acquired brain injury, neuropsychiatric assessment, PTSD, and

capacity assessment Multi-disciplinary authorship with leading experts from a wide range of specialties including but not limited to physiatry, neurology, psychiatry, neurosurgery, neuropsychology, physical therapy, occupational therapy speech language pathology, and nursing New online chapters on survivorship, family perspectives, and resources for persons with brain injury and their caregivers Purchase includes digital access for use on most mobile

devices or computers
Acute Management of a Patient with Moderate-severe Traumatic Brain Injury Thieme
Physical Medicine and Rehabilitation presents today's best physiatry knowledge and techniques, ideal for the whole rehabilitation team. This trusted reference delivers the proven science and comprehensive guidance you need to offer every patient maximum pain relief and optimal return to function. In this new edition, Dr. Randall L.

Braddom covers current developments in interventional injection procedures, the management of chronic pain, integrative medicine, recent changes in the focus of stroke and brain injury rehabilitation, and much more. Access the complete contents online along with 1000 self-assessment questions at www.expertconsult.com. Gain a clear visual understanding of important concepts thanks to 1400 detailed illustrations—1000 in full

color. Find and apply the information you need easily with each chapter carefully edited by Dr. Braddom and his associates for consistency, succinctness, and readability. Access the fully searchable text online at Expert Consult, as well as 1000 self-assessment questions. Master axial and peripheral joint injections through in-depth coverage of the indications for and limitations of these therapies. Make optimal use of ultrasound in

diagnosis and treatment.
Get a broader perspective

on your field from a new

chapter on PM&R in the
international community.