

2023-2024



Physical Therapy



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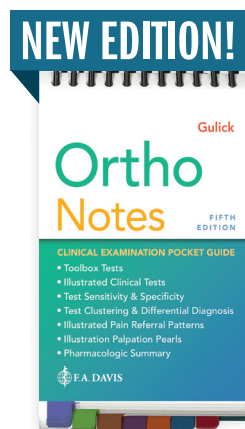
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WHAT'S INSIDE

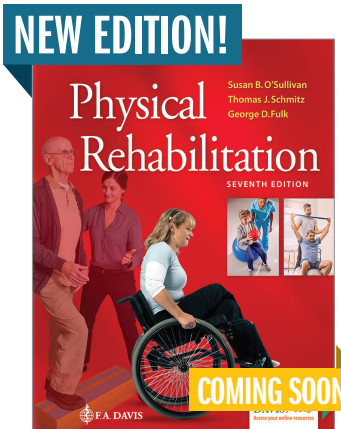
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WHAT'S NEW!



The pocket guide for class, clinical & practice

See page 10 for details



The comprehensive curriculum & career-spanning guide

See page 14 for details



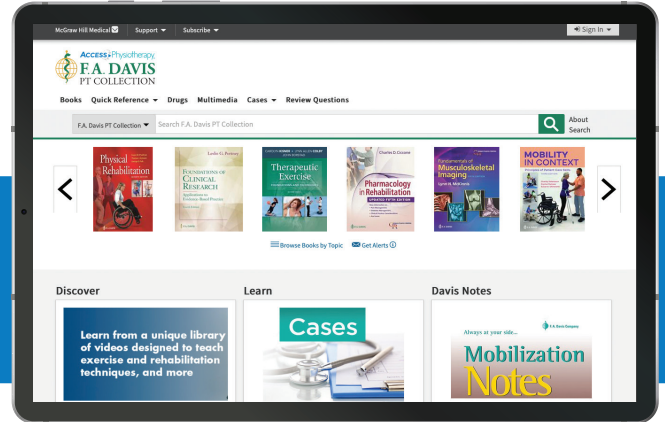
A comprehensive approach to complex challenges

See page 18 for details



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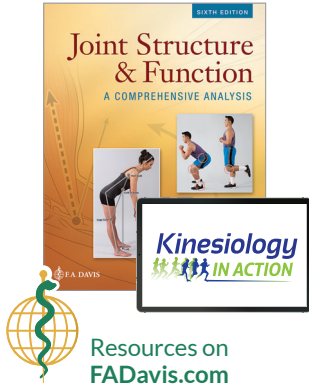
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PT Collection Titles

Houglum & Bertoti Brunnstrom's Clinical Kinesiology	Page Management in Physical Therapy Practices	Ciccone Pharmacology in Rehabilitation
Mueller Communication from the Inside Out Strategies for the Engaged Professional	Norkin & White Measurement of Joint Motion A Guide to Goniometry	Gabard & Martin Physical Therapy Ethics
Ciccone Davis's Drug Guide for Rehabilitation Professionals	Finnegan Medical Terminology in a Flash! A Multiple Learning Styles Approach	May & Lockard Prosthetics and Orthotics in Clinical Practice A Case Study Approach
Davenport Diagnosis for Physical Therapists A Systems-Based Approach	Effgen & Fiss Meeting the Physical Therapy Needs of Children	Hillegass PT Clinical Notes A Rehabilitation Pocket Guide
Gorse, Feld, Blanc & Radelet Emergency Care in Athletic Training	Johansson & Chinworth Mobility in Context Principles of Patient Care Skills	Roy, Wolf & Scalzitti The Rehabilitation Specialist's Handbook
Fettters & Tilson Evidence Based Physical Therapy	Wise & Gulick Mobilization Notes A Rehabilitation Specialist's Guide	Gulick Screening Notes Rehabilitation Specialist's Pocket Guide
Hack & Gwyer Evidence into Practice Integrating Judgment, Values, and Research	Bellew & Michlovitz Michlovitz's Modalities for Therapeutic Intervention	Somers & Bender-Burnett Spinal Cord Injury—COMING EARLY 2024! Functional Rehabilitation
Porcari, Bryant & Comana Exercise Physiology	McKinnis & Mulligan Musculoskeletal Imaging Handbook A Guide for Primary Practitioners	Field-Fote Spinal Cord Injury Rehabilitation
Goodman & Helgeson Exercise Prescription for Medical Conditions Handbook for Physical Therapists	Fenderson & Ling Neuro Notes Clinical Pocket Guide	Muth & Zive Sports Nutrition for Health Professionals
Portney Foundations of Clinical Research Applications to Evidence-Based Practice	Wise Orthopaedic Manual Therapy From Art to Evidence	Venes Taber's Cyclopedic Medical Dictionary
Bonder & Bello-Haas Functional Performance in Older Adults	Beam Orthopedic Taping, Wrapping, Bracing, and Padding	Kisner, Colby & Borstad Therapeutic Exercise Foundations and Techniques
McKinnis Fundamentals of Musculoskeletal Imaging	Fulk & Chui O'Sullivan & Schmitz's Physical Rehabilitation	Herdman Vestibular Rehabilitation
Bezkor, O'Sullivan & Schmitz Improving Functional Outcomes in Physical Rehabilitation	Dole & Chafetz Peds Rehab Notes Evaluation and Intervention Pocket Guide	McCulloch & Kloth Wound Healing Evidence-Based Management
Riddle & Stratford Is This Change Real?	Carp Peripheral Nerve Injury An Anatomical and Physiological Approach for Physical Therapy Intervention	Kettenbach & Schlomer Writing Patient/Client Notes Ensuring Accuracy in Documentation
Levangie, Norkin & Lewek Joint Structure and Function A Comprehensive Analysis		
Fell, Lunnen & Rauk Lifespan Neurorehabilitation A Patient-Centered Approach from Examination to Intervention and Outcomes		



Joint Structure and Function

A Comprehensive Analysis,
6th Edition

Pamela K. Levangie, PT, DPT,
DSc, FAPTA
Cynthia C. Norkin, PT, EdD
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- Offers case studies and case applications.

Print Text + **Kinesiology In Action + eBook**

552 pages | 964 Illustrations | Hard cover | 2019

\$146.95 (US)

ISBN-13: 978-0-8036-5878-3

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Kinesiology

IN ACTION

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Kinesiology in Action is the online program that works with your text to make this challenging, must-know content easier for your students to master. It guides them step by step through an immersive, multimedia experience that tracks their progress until they've mastered the concepts and are ready to apply them in practice.

Online modules provide the foundation they need to understand both normal and pathologic function, while providing instructors with the information they need to identify students' strengths and weaknesses.

For Instructors

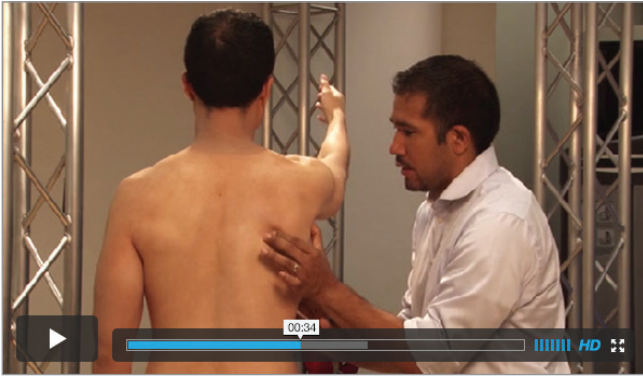
- Customize the learning modules to fit your syllabus.
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Personalized onboarding to help set up your course



Resource library with support materials to make implementation easy



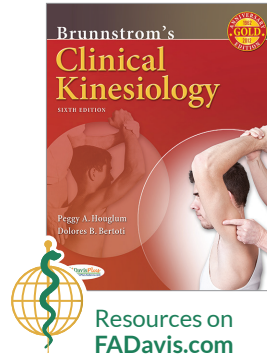
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Brunnstrom's Clinical Kinesiology, 6th Edition

Peggy A. Houglum, PT, PhD, ATC
Dolores B. Bertoti, MS, PT

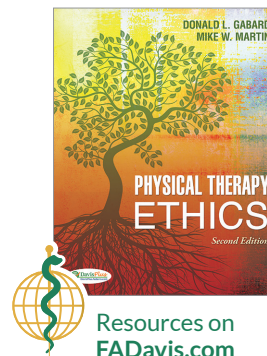
Teach kinesiology from a modern, applied perspective. You'll find clinical applications and exercises for sport, exercise, and rehabilitation.

744 pages | 586 Illustrations | Hard cover | 2012

\$103.95 (US)

ISBN-13: 978-0-8036-2352-1

DOCUMENTATION



Physical Therapy Ethics, 2nd Edition

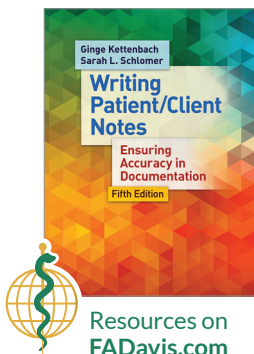
Donald L. Gabard, PT, PhD
Mike W. Martin, PhD

208 pages | 35 Illustrations
Soft cover | 2011

\$67.95 (US)

ISBN-13: 978-0-8036-2367-5

ETHICS



Writing Patient/Client Notes

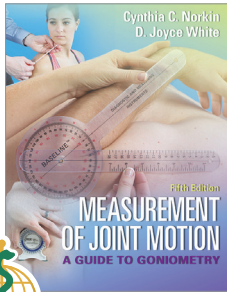
Ensuring Accuracy in Documentation, 5th Edition

Ginge Kettenbach, PT, PhD
Sara Lynn Schlomer, PT, DPT
Jill Fitzgerald, PT, DPT, GCS, CSCS, CEEAA

304 pages | 10 Illustrations
Soft cover | 2016

\$52.95 (US)

ISBN 13: 978-0-8036-3820-4



Measurement of Joint Motion A Guide to Goniometry, 5th Edition

Cynthia C. Norkin, PT, EdD
D. Joyce White, PT, D.Sc



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The most complete coverage of goniometry measurements & muscle length tests

Can your students measure movement impairments and continually assess rehabilitation status? A consistent, easy-to-follow format and exceptional photographs help them visualize what they are reading.

- Photographs that show how to perform joint measurement techniques and identify the underlying anatomy
- New ways to measure joint range of motion
- **ENHANCED!** Increased content on evidence supporting goniometry
- 29 video clips online that demonstrate techniques for each body system

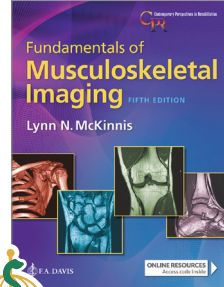
592 pages | 455 Illustrations | Spiral-bound | 2017

\$74.95 (US)

ISBN 13: 978-0-8036-4566-0



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Fundamentals of Musculoskeletal Imaging, 5th Edition

Lynn N. McKinnis, PT, DPT, OCS

A volume in the Contemporary Perspectives in Rehabilitation Series. Curated by Steven L. Wolf, PT, PhD, FAPTA, FAHA



Resources on
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Can your students accurately interpret imaging?

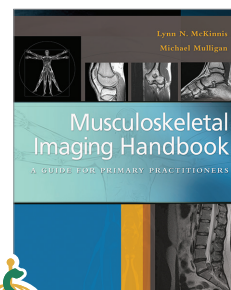
This comprehensive guide develops the skills and knowledge students need to accurately interpret imaging studies and understand written reports as an integral component of a comprehensive patient evaluation, more specific treatment plans, and better outcomes.

- ACR Guidelines
- Routine radiologic evaluations for each anatomic region and joint that explain how the image is recorded and how the patient is positioned
- Real-life case studies that demonstrate how to integrate imaging into interventions and clinical practice
- “Summary of Key Point” boxes and “Self-Tests” with radiographs at the end of every chapter
- “Interactive Imaging Practice” application and MRI tutorial allows students to find and identify a structure and identify the pathology

736 pages | 1,340 illustrations | Hard cover | 2021

\$146.95 (US)

ISBN-13: 978-0-8036-7602-2



Musculoskeletal Imaging Handbook A Guide for Primary Practitioners

Lynn N. McKinnis, PT, DPT, OCS
Michael E. Mulligan, MD



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Examine the role of imaging in patient care

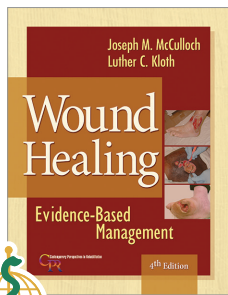
This practical guide helps your students understand the choice of imaging modality, interpret the results, and determine a plan of care for the most common musculoskeletal conditions.

336 pages | 350 Illustrations
Soft cover | 2014

\$55.95 (US)

ISBN-13: 978-0-8036-3917-1

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Wound Healing Evidence-Based Management, 4th Edition

Joseph M. McCulloch, PT, PhD, CWS,
FACCWS, FAPTA
Luther C. Kloth, MS, PT, CWS,
FACCWS, FAPTA

A volume in the Contemporary
Perspectives in Rehabilitation Series
Curated by Steven L. Wolf, PT, PhD,
FAPTA, FAHA

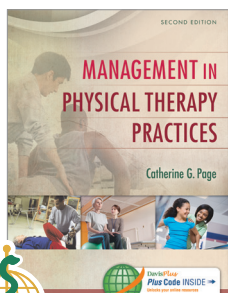
768 pages | 380 full-color illustrations | 2010

\$166.95 (US)

ISBN-13: 978-0-8036-1904-3

Available in the Access PT Collection

MANAGEMENT



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Management in Physical Therapy Practices, 2nd Edition

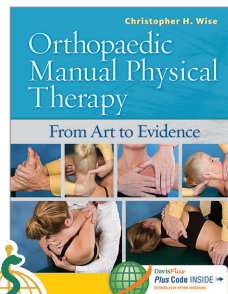
Catherine G. Page, PT, MPH, PhD

320 pages | 63 illustrations | Soft cover | 2015

\$77.95 (US)

ISBN-13: 978-0-8036-4033-7

MANUAL THERAPY



Resources on
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Orthopaedic Manual Physical Therapy From Art to Evidence

Christopher H. Wise, PT, DPT, OCS,
FAAOMPT, MTC, ATC

936 pages | 400 illustrations | Hard cover | 2015

\$156.95 (US)

ISBN-13: 978-0-8036-1497-0



Mobilization Notes

A Rehabilitation Specialist's Pocket Guide

Christopher H. Wise, PT, DPT, OCS, FAAOMPT,
MTC, ATC

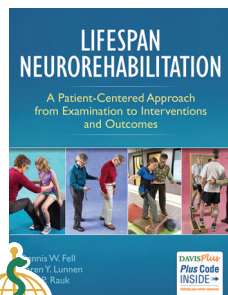
Dawn Gulick, PT, PhD, ATC, CSCS

242 pages | 250 illustrations | Soft cover, spiral binding | 2010

\$38.95 (US)

ISBN-13: 978-0-8036-2096-4

NEUROLOGICAL REHAB



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Lifespan Neurorehabilitation

A Patient-Centered Approach
from Examination to
Interventions and Outcomes

Dennis W. Fell, PT, MD

Karen Y. Lunnen, PT, EdD

Reva P. Rauk, PT, PhD, MMSC, NCS

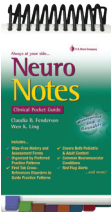
The text that mirrors the real world of practice

Teach your students to approach neurorehabilitation the way they will practice...based on the constructs of body structure/function and functional activity rather than specific medical diagnoses. This evidence-based approach for patients across the lifespan reflects the APTA's patient management model and the WHO's International Classification of Function (ICF).

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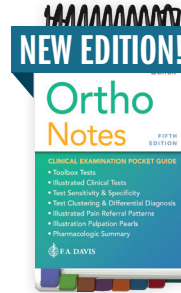
Neuro Notes Clinical Pocket Guide

Claudia Fenderson, PT, EdD, PCS
Wen K. Ling, PT, PhD

336 pages | 106 illustrations | Spiral-binding | 2009

\$41.95 (US)

ISBN-13: 978-0-8036-1747-6



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Dawn T. Gulick, PT, PhD, ATC, CSCS

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- **REVISED!** Presents statistical data as indicating high, low, or variable results for specificity or sensitivity to facilitate interpretation.

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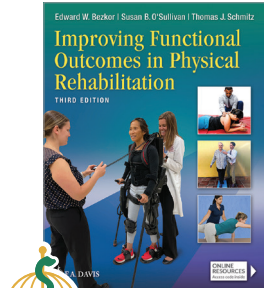
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Improving Functional Outcomes in Physical Rehabilitation, 3rd Edition

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Susan B. O’Sullivan, PT, EdD
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The path to the best functional outcomes

Superbly illustrated, in-depth coverage shows students how to identify functional deficits, determine what treatments are appropriate, and then implement them to achieve the best functional outcomes for their patients.

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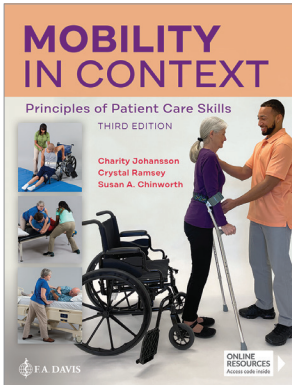
Seventeen case studies in the text correspond to seventeen video case studies with voice-over narration online. They demonstrate how therapists interact with clients... from the initial examination through the interventions to the functional outcomes.

- **UPDATED & REVISED!** Incorporating current research and practice
- **NEW!** Two additional Case Studies with videos, *Patient with Multiple Sclerosis* and *Patient Status Post Orthotopic Heart Transplant Followed Through the Continuum of Care*
- Strategies and interventions to promote enhanced motor function and independence in key functional skills
- Laboratory practice activities that focus on task analysis and acquisition of psychomotor skills
- 17 Case Studies in the text with online videos and case study guiding questions, examples of patient management strategies based on effective clinical decision-making for patients with a variety of diagnoses

512 pages | 552 illustrations | Soft cover | 2022

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ISBN-13: 978-1-7196-4090-9



608 pages | 768 illustrations
Spiral binding | 2022
\$110.95 (US)
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- eBook
- Image Bank & Test Bank
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- Instructor's Guide
- Standardized Patient Cases

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- Video Clips of Techniques
- Clinical Decision-Making Case Studies

Mobility in Context

Principles of Patient Care Skills, 3rd Edition

Charity Johansson, PT, PhD, GCS | Crystal Ramsey, PT, DPT | Susan A. Chinworth, PT, PhD

Maximize patient care skills

From positioning and vital signs to transfers and ambulation with assistive devices, this state-of-the-art, multimedia resource teaches students to help their patients progress toward greater mobility and independence. They'll learn how to navigate confidently in both common and complex clinical situations and to develop the clinical problem-solving and critical-thinking skills they need to succeed.

See the techniques in action

Fifty-five full-color narrated video clips online at FADavis.com show clinicians and patients performing key techniques described in the text.

- **UPDATED & REVISED!** Incorporating current research and practice
- **EXPANDED!** More emphasis on diversity, neurological content, and distinguishing between recovery and compensation
- **NEW!** Intervention boxes
- Icons highlighting important concepts and care skills
- "Watch Out!" "Keeping Current," and "Clinical Tips" boxes that cover important safety reminders, recent research, and pointers for effectiveness and efficiency in the clinic
- "Try This," "Clinical Reality Check," "Thinking It Through," and "Pathophysiology" boxes that enhance learning
- A wealth of clinical examples that mirror today's patient populations
- Over 750 photographs and illustrations to bring concepts to life

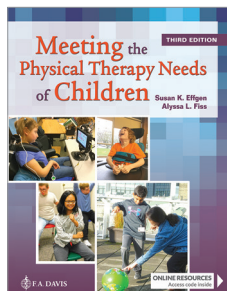


CLINICAL TIP: It is important to select a correct size belt for your patient. If you do not have a belt large enough for your patient, it is possible to join two belts. Feed the tip of one belt into the metal buckle of the second belt and fasten, leaving at least 4 to 5 inches of overlap. Make sure the buckle is securely fastened before applying the belt.

WATCH OUT! A loose belt is a liability. If a patient wearing a loose belt begins to fall, the belt will slide up until it catches, usually under the arms. The sliding belt in itself can injure the patient, and until the sliding belt is stopped, the patient will continue to fall, making a safe recovery increasingly difficult.

Full-color photographs demonstrate proper techniques for both the patient and the therapist.

Clinical Tips offer pointers for increasing effectiveness and efficiency in the clinic, while **Watch Out!** boxes highlight important safety reminders.



Meeting the Physical Therapy Needs of Children, 3rd Edition

Susan K. Effgen PT, PhD, FAPTA
Alyssa LaForme Fiss PT, PhD,
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Noted authorities Susan Effgen, Allyssa LaForme Fiss, and a team of scholars and clinical experts explore the role of the physical therapist in meeting the needs of children and their families in a culturally appropriate context using a family-centered, abilities-based model.

744 pages | 520 illustrations | Hard cover | 2021

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ISBN-13: 978-0-8036-9727-0

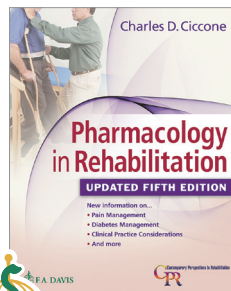


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- eBook
- Narrated video clips with closed captioning for each in-text Case Study
- Image Bank
- Test Bank
- Classroom Learning Activities

Students

- Narrated video clips with closed captioning for each in-text Case Study



Pharmacology in Rehabilitation, Updated 5th Edition

A volume in the Contemporary Perspectives in Rehabilitation Series
Curated by Steven L. Wolf, PhD, PT, FAPTA

Charles D. Ciccone, PT, PhD, FAPTA
With contributions by
Melissa L. Bednarek, PT, DPT, PhD
Kenneth L. Miller, PT, DPT



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Up-to-date, must-know coverage

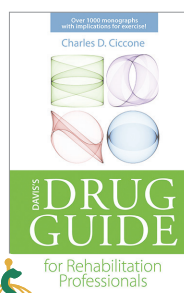
Ensure your students understand the rapidly evolving world of pharmacological agents and their impact on rehabilitation. An easy-to-understand writing style and easy-to-follow design help them to understand the what, why, and how of this complex subject to ensure the most effective plans of care for their patients.

- **UPDATED & REVISED!** Must-know information on new drugs, revised treatment paradigms for specific diseases, how and why specific medications are being used in new ways, new evidence, and references as well as special considerations for rehabilitation specialists
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- Coverage of chemotherapy and cancer treatment and vitamins and supplements
- Review questions in each chapter

720 pages | Hard cover | 2022

\$94.95 (US)

ISBN-13: 978-1-7196-4534-8



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Davis's Drug Guide for Rehabilitation Professionals

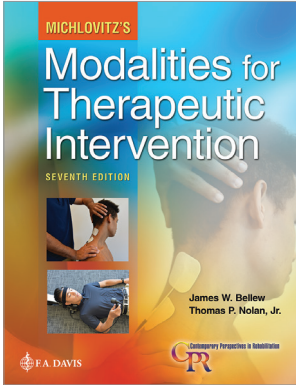
Charles D. Ciccone, PT, PhD, FAPTA

1,216 pages | Soft cover | 2013

\$81.95 (US)

ISBN-13: 978-0-8036-2589-1

PHYSICAL AGENTS



624 pages | 360 illustrations
Hardcover | 2022

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ISBN 13: 978-1-7196-4199-9



Instructors

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- Test Bank
- Image Bank
- PowerPoints

Michlovitz's Modalities for Therapeutic Intervention, 7th Edition

A volume in the Contemporary Perspectives in Rehabilitation Series
Curated by Steven L. Wolf, PhD, PT, FAPTA

James W. Bellew, PT, EdD, MS
Thomas P. Nolan Jr., PT, DPT, MS, OCS

Effectively integrate modalities into plans of care

Implement a current, evidence-based approach to the selection, application, and uses of therapeutic modalities as an essential tool for functionally based rehabilitation and as a complement to other types of interventions in a patient-centered model of care. Students will develop in-depth understanding of the science behind each modality, its advantages and limitations, its appropriateness for specific conditions, and its implementation.

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- “Clinical Controversy” boxes offering different opinions on the appropriate use of modalities
- Suggested lab activities to promote discussion and hands-on practice

Full-color photographs demonstrate the equipment and techniques for each modality.



Key Point! boxes highlight information important to the effective application of the modalities.

Clinical Controversy boxes offer different opinions on the appropriate use of modalities.

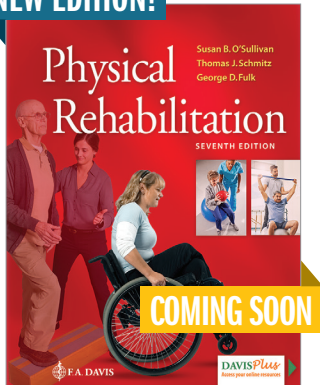
Clinical Controversy

The light produced by laser technology and LED/SLED technology is similar in its characteristics, including a lack of coherence and collimation in nonlaser light. This has led to ongoing discussion about whether various sources of light produce the same clinical effects and proposed benefits. The majority of clinical research on light therapy in physical therapy and rehabilitation is limited to LLLT.

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Intake Good or Bad Day "FALL'owing Therapy? Examination Evaluation Goals Treatment

Activity 2: Good or Bad Day

Watch the video. Based on the patient report of what makes a good and bad day, what additional information would you want to ask?

Enter answer here...

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Full-color videos illustrate each step in the patient-therapist interaction accompanied by guiding questions that promote critical thinking and clinical judgment. Students download intake forms; document clinical judgments; and complete an ICF template.

Activities highlight the importance of careful observation during evaluation and documenting all aspects of an intervention.

Immersive Case #1 - FoG

Intake Good or Bad Day "FALL'owing Therapy? Examination Evaluation Goals Treatment

Activity 4: Therapy Feedback

Yes, the patient is a candidate for therapy, as well as:

- referral back to their physician due to edema and elevated BP;
- referral to a speech language pathologist due to speech impairments;
- and potentially occupational therapy due to reports of difficulty with writing and ADLs.

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Multiple Choice

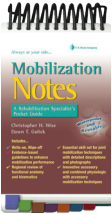
What tests/measures are MOST appropriate for individuals who report freezing of gait?

- A. 10m walk, TUG and ABC
- B. 10m walk, FTSTS and NMSS
- C. ABC, MiniBEST and FTSTS
- D. FOGQ, MiniBEST and 6MWT

Submit

End-of-module questions address key elements in developing and implementing the plan of care for each patient.

POCKET REFERENCES

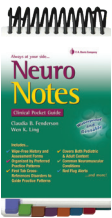


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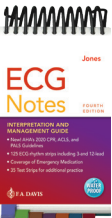


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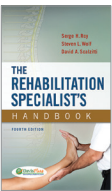


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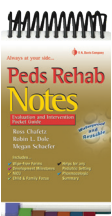
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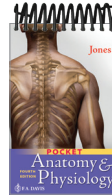


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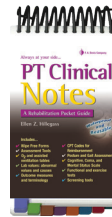


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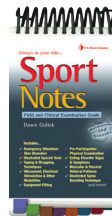


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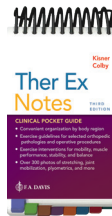


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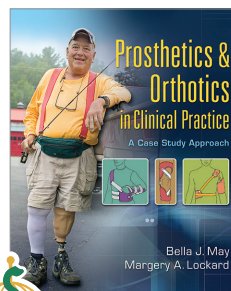
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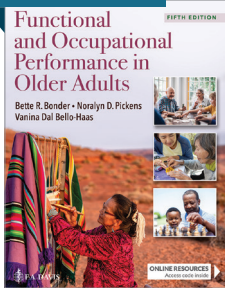
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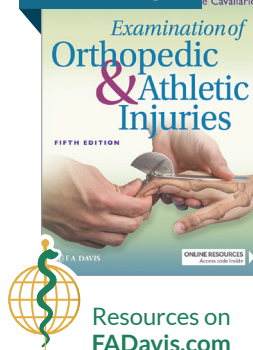
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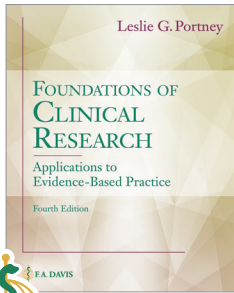
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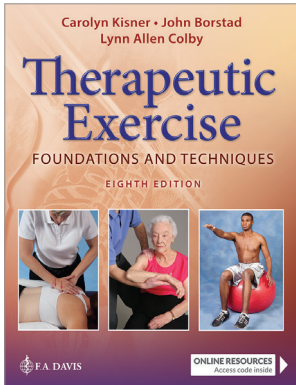
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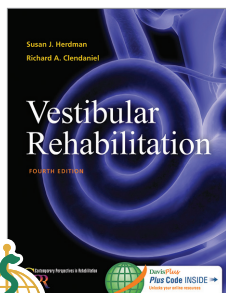
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