



2024

Occupational Therapy, Physiotherapy Catalogue

New Publications

Clinical and Professional Reasoning in Occupational Therapy 3rd Edition Barbara Schell & John Schell.....	7
Willard and Spackman's Occupational Therapy, International Edition 13th Edition Glenn Gillen & Catana Brown.....	8
Kielhofner's A Model of Human Occupation: Theory and Application 6th Edition Renée R. Taylor.....	8
Kendall's Muscles 6th Edition Vincent Conroy, Brian Murray, Quinn Alexopoulos & Jordan McCreary.....	15

Occupational Therapy

*Conditions in Occupational Therapy: Effect on Occupational Performance, International Edition**

6th Edition

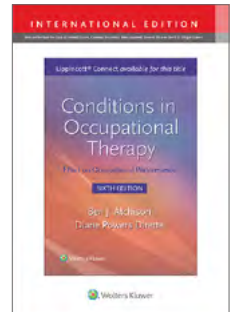
by **Ben J. Atchison & Diane P. Dirette**

ISBN: 978-1-9752-0936-0 / 672pp / April 2023

The only text covering the pathophysiology of common diseases specifically relative to Occupational Therapy practice, **Conditions in Occupational Therapy: Effect on Occupational Performance, Sixth Edition**, combines the most up-to-date insights and an engaging approach to ready students for success from the classroom to clinical settings.

This updated Sixth Edition is fully aligned with the most current DSM-5 and Occupational Therapy Practice Framework, Fourth Edition, and adds new chapters reflecting recent advances in the management of infectious diseases, general deconditioning, musculoskeletal pain, amputations, and sickle cell anemia. Each chapter follows a consistent format, presenting an opening case followed by descriptions and definitions, etiology, incidence and prevalence, signs and symptoms, diagnosis, course and prognosis, medical/surgical management, impact on occupational performance, and two case illustrations.

Rounded out with robust instructor resources and new full-color imagery, this bestselling resource is an essential tool for today's occupational therapy and occupational therapy assistant students.



*Also available as a Print and Digital Access Card Package: 9780-1-9752-1538-5

Acland's Video Atlas of Human Anatomy

Acland's Video Atlas of Human Anatomy is the optimal anatomical learning solution. Watch and listen to world- renowned anatomist Dr. Robert Acland—Professor Emeritus of Surgery, University of Louisville School of Medicine—as he shows and explains anatomical movement within each region of the body covering bones, muscles, tendons, organs, and more.

Available online, this atlas is a perfect resource for any institution's residents, faculty and students within medical, nursing, physician assistant, physical/occupational therapy, speech/language, and dentistry programs. *Acland's Video Atlas of Human Anatomy* provides foundational information to supplement the learning and teaching they receive in the classroom and in practice.

Why Acland's Video Atlas of Human Anatomy?

- Supports the teaching and learning of anatomy with more than 300 narrated videos
- Includes upper extremity, lower extremity, trunk, head & neck, and internal organs; plus, brand new groundbreaking inner ear content
- Allows students independent, frequent viewing for review, self-assessment, and practical exam preparation—as well as tracking their performance using interactive Q&A and timed or review quizzes
- Demonstrates muscle function in 3D to colleagues, staff, and patients
- Ability to browse video clips, share with colleagues, and add to a “favorites” area for quick reference
- Enables downloading of PDF transcripts for use in teaching guides and patient handouts

3D Rotational Gross Anatomy Videos Featuring Real Cadaver Specimens

- Comprehensive 3D video atlas of fresh anatomic specimens in their natural color
- Ideal for preparation and review in human gross anatomy courses and lab environment
- 360 view of specimens accompanied by clear narration and labeled structures
- Quick navigation to desired sections by region or via A-Z index
- Choose between complete 5-volume collection or specific body region
- Available online and optimized for mobile devices

Acland's Video Atlas of Human Anatomy

5-Volume Gross Anatomy Videos

These gross anatomy videos are comprised of 5 volumes, organized by region. Each volume offers in-depth coverage of the bones, joints, muscles, and more. This online resource also offers material to support student and faculty learning and teaching structure identification including self-assessment/Q&A, PDF transcripts of the videos used for handouts, and more.

Volume 1: Upper Extremity

- Shoulder
- Arm & Forearm
- Hand

Volume 2: Lower Extremity

- Hip
- Knee
- Leg & Ankle
- Foot

Volume 3: Trunk

- Spine
- Musculoskeletal Structures of the Thorax
- Musculoskeletal Structures Around the Abdomen
- Musculoskeletal Structures of the Pelvis

Volume 4: Head & Neck

- Support & Movement of the Head
- Facial Skeleton & the Base of Skull
- Nasal Cavity & Surroundings
- Oral Cavity & Surroundings
- Larynx & Surroundings
- Facial Muscles & Scalp
- Brain & Surroundings
- Nerves of the Head & Neck
- Blood Vessels of the Head & Neck
- Eye & Surroundings
- Ear—new Inner Ear content

Volume 5: Internal Organs

- Thoracic Organs
- Abdominal Organs
- Reproductive System



Request your free
trial today!

Contact your LWW Representative to learn more
or email

hlp-emea-marketing@wolterskluwer.com

Occupational Therapy

*Occupational Therapy for Physical Dysfunction, International Edition**

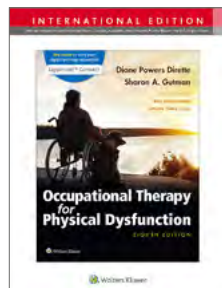
8th Edition

by **Diane P. Dirette**

ISBN: 978-1-9751-5241-3 / 1120pp / January 2020

Designed to help students become effective, reflective practitioners, this fully updated edition of the most widely used occupational therapy text for the course continues to emphasize the “whys” as well as the “how-tos” of holistic assessment and treatment.

Now in striking full colour and co-edited by renowned educators and authors Diane Powers Dirette and Sharon Gutman, ***Occupational Therapy for Physical Dysfunction, Eighth Edition*** features expert coverage of the latest assessment techniques and most recent trends in clinical practice. In addition, the book now explicitly integrates “Frames of Reference” to help students connect theories to practice and features a new six-part organization, thirteen all-new chapters, new pedagogy, and more.



* Also available as a Print and Digital Access Card Package: **978-1-9752-2991-7**

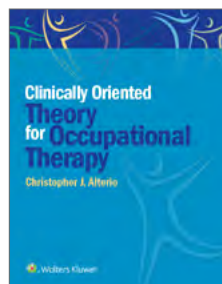
Clinically-Oriented Theory for Occupational Therapy

1st Edition

by **Christopher J. Alterio**

ISBN: 978-1-4963-8953-4 / 304pp / September 2018

This exciting First Edition uses a practice focus, with heavy emphasis on application, to help students understand the most common Occupational Therapy theories and select the best for each individual situation. Dr. Alterio takes a unique, holistic approach by providing both the clinical context for how the theories play out in the real world, as well as a methodology for evaluating and applying the most relevant theory to ensure the best possible intervention outcomes.



Occupational Therapy

Clinical and Professional Reasoning in Occupational Therapy

3rd Edition

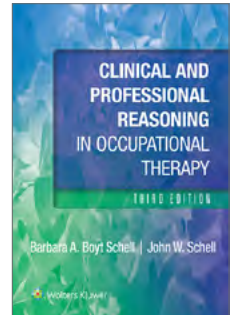
by **Barbara Schell & John Schell**

ISBN: 978-1-9751-9685-1 / 592pp / January 2024

Known and trusted for its unique, scholarly and accessible approach to the clinical reasoning process, Schell & Schell's ***Clinical and Professional Reasoning in Occupational Therapy, 3rd Edition***, offers up-to-date, easy-to-understand coverage of the theories and insights gained from years of studying how occupational therapy practitioners reason in practice.

This groundbreaking text goes beyond simply directing how therapists should think to exploring why and how they reason when working with clients, employing a four-part organization that helps you develop the skills to identify and solve challenges throughout your career. Educators, and clinical supervisors will appreciate the in depth coverage of the Barbara Schell's Ecological Model of Professional Reasoning, and John Schell's Model of Contextual Learning and Teaching, providing strong support for how to teach and improve reasoning.

Informed by direct research with practitioners around the world the 3rd Edition incorporates new coverage of practical applications and assessments as well new quizzes, test questions, and video interviews with contributors to provide complete support for your success in class and help you make a confident transition to clinical practice.



Occupational Therapy

Willard and Spackman's Occupational Therapy, International Edition

14th Edition

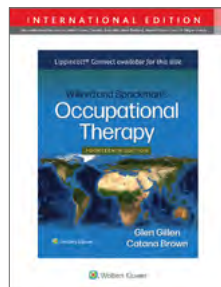
by **Glenn Gillen & Catana Brown**

ISBN: 978-1-9751-7491-0 / 1344pp / July 2023

A foundational book for use from the classroom to fieldwork and throughout practice, ***Willard & Spackman's Occupational Therapy, 14th Edition***, remains the must-have resource for the Occupational Therapy profession. This cornerstone of OT and OTA education offers students a practical, comprehensive overview of the many theories and facets of OT care, while its status as one of the top texts informing the NBCOT certification exam makes it an essential volume for new practitioners.

The updated 14th edition presents a more realistic and inclusive focus of occupational therapy as a world-wide approach to enhancing occupational performance, participation, and quality of life. It aims to help today's students and clinicians around the world focus on the pursuit of fair treatment, access, opportunity, and advancement for all while striving to identify and eliminate barriers that prevent full participation.

*Also available as a Print and Digital Access Card Package: 978-1-9752-1918-5



*Kielhofner's A Model of Human Occupation: Theory and Application, International Edition**

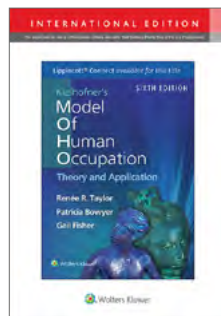
6th Edition

by **Renée R. Taylor**

ISBN: 978-1-9751-7521-4 / 544pp / July 2023

Updated throughout with the latest research, ***Kielhofner's Model of Human Occupation, 6th Edition***, is the definitive resource on the theory and application of the most widely used model in occupational therapy today. A client-centered approach explores what motivates each individual, how they select occupations and establish everyday routines, and how environment influences occupational behavior. This revised 6th Edition reflects the current framework and incorporates the most up-to-date MOHO theory, research, and application practices to give users complete preparation for today's client care challenges.

*Also available as a Print and Digital Access Card Package: 978-1-9752-2171-3



Occupational Therapy

Clinical Pathways: An Occupational Therapy Assessment for Range of Motion & Manual Muscle Strength

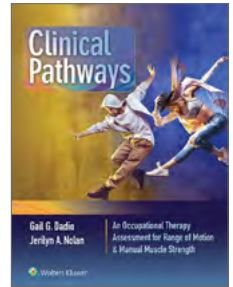
1st Edition

by **Gail Dadio & Jerilyn Nolan**

ISBN: 978-1-4963-8778-3 / 464pp / March 2018

Clinical Pathways, an exciting First Edition, helps students learn how to proficiently conduct range of motion (ROM) and manual muscle (MMT) assessment for the main joint structures of the body. Focusing heavily on clinical application, the text also provides a novel, OT-focused “Clinical Pathways of Assessment” model that connects physical assessment with a clinical decision-making process. This model helps students develop the skills to effectively evaluate a client through an occupational profile and performance.

Client-centered outcome measures are used to assess the client’s functional ability in the performance of their daily occupations. Ultimately, using this framework will help to prepare for the process of designing and modifying the treatment plan to achieve optimum results.



Occupational Therapy

Frames of Reference for Pediatric OT

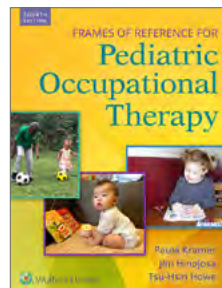
4th Edition

by **Paula Kramer**

ISBN: 978-1-4963-9506-1 / 608pp / December 2018

Frames of Reference for Pediatric Occupational Therapy, Fourth Edition, uses frames of reference for diagnostic categories (neuro-development, social participation, etc.) as effective blueprints for applying theory to pediatric OT practice. Updated with new chapters, case examples, and a new focus on evidence-based practice. This proven approach helps students understand the “why” of each frame of reference before moving on to the “how” of creating effective treatment programs to help pediatric clients lead richer, fuller lives.

The book first covers the foundations of frames reference for pediatric OT (Section I), and then covers commonly used frames of reference such as motor skill acquisition, biomechanical, and sensory integration (Section II). A final section discusses newer focused/specific frames of reference like handwriting skills and social participation. A standardized format within each frame of reference chapter covers the same elements (Theoretical Base, Supporting Evidence, the Function/Dysfunction Continuum, Guide to Evaluation, and Application to Practice) to help students build the knowledge and skills needed for effective practice.



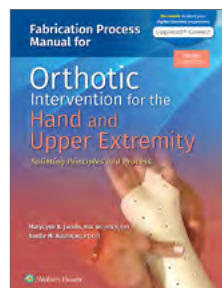
*Fabrication Process Manual: Orthotic Intervention for the Hand and Upper Extremity**

3rd Edition

by **MaryLynn Jacobs & Noelle Austin**

ISBN: 978-1-9751-7235-0 / 301pp / June 2021

This comprehensive manual is the perfect resource for use in the classroom, during labs, and in clinical practice for both occupational and physical therapists. Additionally, it is a great reference for those studying to become a Certified Hand Therapist (CHT). The Fabrication Process Manual complements the main text, *Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process*, and clearly presents step-by-step instructions for the fabrication of the orthoses as well as providing alternative orthotic treatment options. The various orthoses and techniques presented allow the therapist to tailor each orthosis for the specific patient.



*Also available as a Print and Digital Access Card Package: 978-1-9752-2978-8

Occupational Therapy

*Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process**

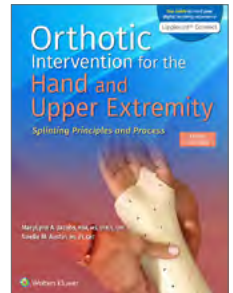
3rd Edition

by **Mary Lynn Jacobs & Noelle Austin**

ISBN: 978-1-9751-4095-3 / 720pp / April 2021

This comprehensive text is the perfect resource for use in the classroom, during labs, and in clinical practice for both occupational and physical therapists. Additionally, it is a great reference for those studying to become a Certified Hand Therapist (CHT). ***Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process*** superbly highlights anatomical and mechanical principles; discusses associated indications and precautions; and promotes clinical reasoning skills by presenting various patient examples, therefore allowing you to confidently utilize techniques in clinical practice.

This updated Third Edition is divided into the following sections: fundamentals necessary for successful orthotic fabrication, additional intervention methods, and orthoses for specific diagnoses and patient populations. Now with a larger format for more generous pattern appreciation, as well as incorporated and revised evidence-based content from an expanded list of contributing authors, it remains the go-to resource for every level of usage.



*Also available as a Print and Digital Access Card Package: 978-1-9752-2977-1

LWW Health Library

OCCUPATIONAL THERAPY

Why LWW Health Library?

Designed to support foundational learning and clinical practice, LWW Health Libraries deliver trusted health science education and clinical content to students, residents, program directors, faculty, and clinicians through a single portal — providing interactive online access to essential textbooks, multimedia & imagery, real-life case studies, and quizzes.

LWW Health Library: Occupational Therapy brings together an assortment of resources covering core topics for any student, instructor, program director, or practicing therapist. Ideal as part of a curriculum or self-study, the library is designed to help acquire meaningful clinical experience and prepare for exams and professional practice.

Textbook/Multimedia Resources for Teaching, Learning, and Practice



LWW Health Library OCCUPATIONAL THERAPY includes:

- **15 core textbooks** for the OT student and practitioner (full list on reverse)
- **Over 100 videos** covering orthosis, physical dysfunction, and foundational knowledge
- **Over 1,000 self-assessment questions** for identifying weak areas
- **Dozens of case studies** depicting real-world clinical encounters
- **Content updated regularly!**
- Key textbooks that include *Willard & Spackman's Occupational Therapy*, *Occupational Therapy for Physical Dysfunction*, and *Kielhofner's Model of Human Occupation: Theory and Application*.

Key Features of LWW Health Library:

A single portal to foundational and basic sciences resources, as well as rich multimedia ancillaries for teaching, learning, and practice.

- **Highly-rated references:** Trusted, core texts from Lippincott Williams & Wilkins, making it a one-stop, digital portal for authoritative content paired with industry-leading functionality
- **Account personalization:** Ability to save content to a 'My Health Library', access Health Library from any computer, and set up email alerts for when new content is added
- **Quizzing/Self Assessment:** Ability to create custom quizzes organized by topic, keep track of responses, and link to relevant content to help with remediation
- **Advanced semantic search:** Results displayed by title, chapter, topic, and/or type of resource
- **Responsive Design:** Ability to browse content on your computer, tablet or smartphone with ease
- **Self-directed learning:** Simple, intuitive navigation and individualized self-assessments that give residents control over their progress and motivation to learn
- **Sharing:** Much content, including technical videos, that can be shared with colleagues and classmates
- **Print/save a chapter:** Downloadable chapters via pdf, for easy access to content when offline — for note-taking or to print
- **Multimedia ancillary content:** Videos, images, Q & A, patient education handouts, and more

LWW Health Library OCCUPATIONAL THERAPY

LWW is a pioneer in medical and health science information, and the book collection features the following field-leading texts:

- Alterio: Clinically Oriented Theory for Occupational Therapy
- Atchison: Conditions in Occupational Therapy: Effect on Occupational Performance
- Cohen: Neuroscience for Rehabilitation
- Dadio: Clinical Pathways: An Occupational Therapy Assessment for Range of Motion & Manual Muscle Strength
- Dirette: Occupational Therapy for Physical Dysfunction
- Jacobs: Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process
- Kramer: Frames of Reference for Pediatric Occupational Therapy
- Mulligan: Occupational Therapy Evaluation for Children: A Pocket Guide
- Oatis: Kinesiology: The Mechanics and Pathomechanics of Human Movement
- Punwar: Occupational Therapy: Principles and Practice
- Schell: Clinical and Professional Reasoning in Occupational Therapy
- Schell: Willard & Spackman's Occupational Therapy
- Taylor: Kielhofner's Model of Human Occupation: Theory and Application
- Trickey-Rokenbrod: Occupational Therapy in Action: A Library of Case Studies
- Vroman: Occupational Therapy Evaluation for Adults: A Pocket Guide

**Gold Standard Titles*

Additional Features:

- Regular content updates that ensure users receive the most up-to-date reference material
- **Clean, user-friendly display** of book pages, including tables, images, and linked references
- **Multiple chapter views** including full chapter, figures only or tables only
- **Links to related content** to other chapters and assets in the collection for quick access, driven by powerful semantic tagging
- **Subject lists displayed** on textbook browse page for easy navigation, allowing users to filter by subject in search results
- **Images downloadable directly** into a PPT template

Who uses the LWW Health Library Occupational Therapy collection?:

- **Students!** Access required readings and digital assets for class — easily navigate between materials and share with classmates and colleagues.
- **Instructors!** Create customized classroom materials and course packs and disseminate content to students.
- **Staff therapists** Use assessments and treatment information to plan care for patients.

REQUEST YOUR FREE TRIAL TODAY!

Contact your LWW Account Representative to learn more or email
hlp-emea-marketing@wolterskluwer.com

Physiotherapy

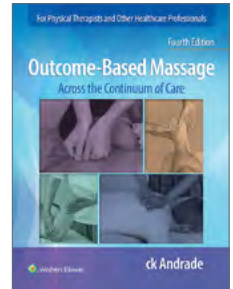
Outcome-Based Massage: Putting Evidence into Practice

4th Edition

by **Carla-Krystin Andrade**

ISBN: 978-1-9751-5380-9 / 608pp / September 2022

Praised for its engaging approach and contemporary coverage, ***Outcome-Based Massage: Across the Continuum of Care, Fourth Edition***, continues a tradition of excellence in equipping students for success on board reviews and transitioning theory into clinical practice. Reflecting the fields of massage therapy, physical therapy, athletic training, education, psychology, medicine, and physiology, author ck Andrade and a team of experts deliver a comprehensive understanding of Outcome-Based Massage™ and its clinical applications at an accessible breadth and depth. This extensively updated edition integrates principles and techniques across the continuum of care and aligns content with the latest evidence, clinical practice guidelines, and healthcare regulations to help users confidently meet clients' unique needs and achieve superior treatment outcomes.



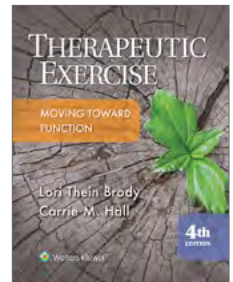
Therapeutic Exercise: Moving Toward Function

4th Edition

by **Lori Brody & Carrie Hall**

ISBN: 978-1-4963-0234-2 / 976pp / April 2017

This updated Fourth Edition of ***Therapeutic Exercise*** does more than provide a listing of exercises—it builds practice preparedness and clinical reasoning skills by focusing on the rationale behind exercise selections and progressions. Now in striking full colour and more accessible than ever, the text emphasizes return to function, aligns with the most recent ICF framework, and reflects the latest strategies in physical therapy.



Physiotherapy

*Musculoskeletal Assessment: Joint Range of Motion, Muscle Testing and Function, International Edition**

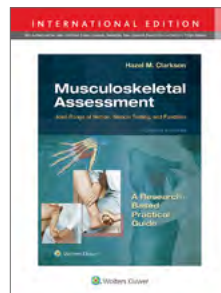
4th Edition

by Hazel M. Clarkson

ISBN: 978-1-9751-5240-6 / 576pp / August 2020

Musculoskeletal Assessment: Joint Range of Motion, Muscle Testing and Function offers a student-friendly approach to both Joint Motion and Muscle Testing (MMT) and Range of Motion (ROM). Now in striking full colour, the Fourth Edition provides just the right amount of detail students need to prepare for effective practice. Each chapter is devoted to a separate anatomical region to help physical therapists-in-training hone their understanding of pertinent surface and deep anatomy. The clear narrative outlines the steps of taking the assessments and interpreting the results and is enhanced by a strong art program with meticulously created illustrations and photographs that demonstrate patient and therapist positions and instrument placement.

*Also available as a Print and Digital Access Card Package: 978-1-9752-2981-8



*Kendall's Muscles, International Edition**

6th Edition

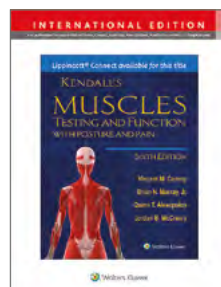
by Vincent Conroy, Brian Murray, Quinn Alexopoulos & Jordan McCreary

ISBN: 978-1-9751-5992-4 / Approx. 528pp / January 2023

Kendall's Muscles: Testing and Function, with Posture and Pain, 6th Edition, transforms this landmark Physical Therapy classic to prepare you for unparalleled clinical success in today's practice. Timeless coverage of manual muscle testing, evaluation, and treatment meets the latest evidence-based practices, engaging imagery, and dynamic digital resources to create a powerful resource you will reference for years to come.

The extensively revised 6th Edition of this proven classic details normal and abnormal range of motion, developmental factors and environmental influences on posture, length tests and stretching exercises, entrapment and compression syndromes, scoliosis, and more, incorporating extensive updates and enhancements to help you develop clinical confidence and ensure safe, effective practice throughout your career.

*Also available as a Print and Digital Access Card Package: 9781975215514



Physiotherapy

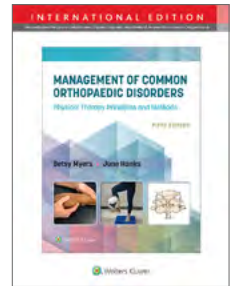
*Management of Common Orthopaedic Disorders, International Edition**

5th Edition

by **Betsy Myers & June Hanks**

ISBN: 978-1-9751-9176-4 / 960pp / August 2022

Combining the latest research with a proven, “how-to” approach, ***Management of Common Orthopaedic Disorders: Physical Therapy Principles and Methods, Fifth Edition***, offers a practical overview of commonly seen pathology and accompanying treatment options for orthopaedic patients. This fundamental textbook of orthopaedic physical therapy demonstrates therapeutic techniques in vibrant detail and emphasizes practical application to strengthen clinical readiness. Thoroughly updated and now presented in full color, the Fifth Edition reflects the latest practice standards in a streamlined organization for greater ease of use.



*Also available as a Print and Digital Access Card Package: 978-1-9752-2985-6

Physiotherapy

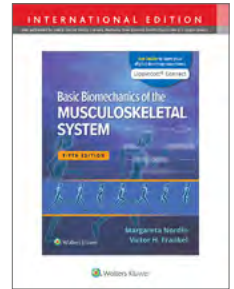
*Basic Biomechanics of the Musculoskeletal System, International Edition**

5th Edition

by **Margareta Nordin**

ISBN: 978-1-9751-7533-7 / 512pp / March 2021

Clinically focused, clearly written and vibrantly illustrated, this introductory text equips students with a working knowledge of the force-motion relationship within the musculoskeletal system and the use of biomechanical principles in the evaluation and treatment of musculoskeletal dysfunction in clinical settings. Content progresses logically, introducing the basic terminology and concepts of biomechanics and providing focused perspectives on the biomechanics of tissues and structures, the biomechanics of joints and applied biomechanics – with case studies throughout to integrate biomechanical knowledge into clinical training for patient care. This updated **Fifth Edition of Basic Biomechanics of the Musculoskeletal System** highlights the global relevance of musculoskeletal biomechanics and features new full-colour images that demonstrate biomechanical movement with vivid detail.



* Also available as a Print and Digital Access Card Package: 9781975229856

Physiotherapy

*Motor Control: Translating Research into Clinical Practice, International Edition, Revised Reprint**

6th Edition

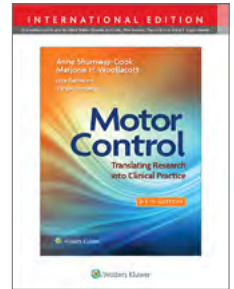
by **Anne Shumway-Cook & Marjorie H. Woollacott**

ISBN: 978-1-9752-0957-5 / 736pp / April 2023

Motor Control: Translating Research into Clinical Practice, Sixth 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 Sixth 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.

*Also available as a Print and Digital Access Card Package: 978-1-9752-1541-5



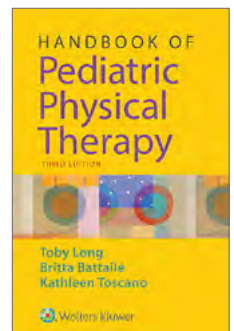
Handbook of Pediatric Physical Therapy

3rd Edition

by **Toby Long**

ISBN: 978-1-4963-9503-0 / 288pp / June 2018

This updated reference provides a contemporary perspective on pediatric Physical Therapy in a convenient outline format ideal for daily consultation. Consistent with APTA's "Guide to Physical Therapist Practice, 3.0", **Handbook of Pediatric Physical Therapy, Third Edition** helps both students and professionals quickly locate essential information necessary to effectively assess, diagnose, and plan interventions. This edition reflects the latest advances in the field as it presents each condition's etiology, assessment considerations, treatment, and all other information related to contemporary pediatric physical therapy practice.



Physiotherapy

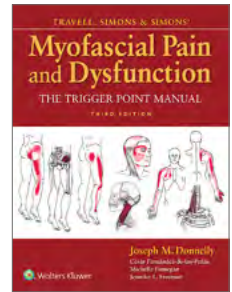
Travell, Simons & Simons' Myofascial Pain and Dysfunction

3rd Edition

by **Joseph Donnelly & César Fernández-de-Las-Peñas**

ISBN: 978-0-7817-5560-3 / 968pp / August 2018

This new edition of Travell, Simons & Simons' ground breaking work reflects the latest research and best practices associated with trigger points and updates the iconic pain point images that set the standard in the field. New lead editor Joseph M. Donnelly draws on his experience as both educator and physical therapy practitioner to integrate an evidence-based approach into this critical text. In addition, the new edition consolidates information to create a more intuitive user experience and features a completely new full colour design to bring concepts to life.



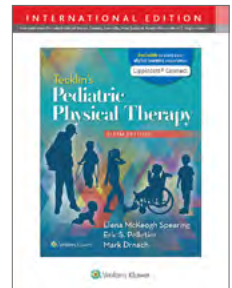
*Tecklin's Pediatric Physical Therapy, International Edition**

6th Edition

by **Elena McKeough Spearing & Eric S. Pelletier**

ISBN: 978-1-9751-4211-7 / 904pp / July 2021

Trusted for decades by Physical Therapy students as well as experienced therapists who want to improve their knowledge, **Tecklin's Pediatric Physical Therapy** provides a comprehensive and logical overview of some of the most common pediatric physical therapy diagnoses. This straightforward approach presents basic medical information regarding common clinical diagnostic categories followed by coverage of physical therapy examination, intervention and special considerations within each diagnostic group. Content in this Sixth Edition has been thoroughly updated and reorganized to help prepare students for today's clinical challenges, accompanied by case studies and interactive features that reinforce understanding and instill the clinical decision-making skills essential to successful practice.



*Also available as a Print and Digital Access Card Package: 978-1-9752-2989-4

Representatives

Ireland

Michael Darcy
Brookside Publishing Services Ltd
mob: +353 86 225 2380
email: sales@brookside.ie

Italy, Greece, France and Portugal

Gemma Gillen-Simpson
Sales Operations Manager
tel: +44 (0) 203 197 6517
email: gemma.gillen@wolterskluwer.com

Great Britain

Tim Stone
Key Account Manager, UK
mob: +44 (0) 782 504 8869
email: Tim.D.Stone@wolterskluwer.com

Julia Frost
Account Manager, Southern UK
tel: +44 (0) 779 001 7130
email: julia.frost@wolterskluwer.com

Stewart Fields
Account Manager Scotland and
Northern England/Wales
tel: +44 (0) 797 003 5604
email: Stewart.Fields@wolterskluwer.com

Netherlands, Belgium, Luxembourg

Ben Greig
Colin Flint Ltd
tel: +44 (0) 785 496 1315
email: ben@colinflintltd.co.uk

Germany, Austria and Switzerland

Tim Stone
Key Account Manager
mob: +44 (0) 782 504 8869
email: Tim.D.Stone@wolterskluwer.com

Stewart Fields
Account Manager
tel: +44 (0) 797 003 5604
email: Stewart.Fields@wolterskluwer.com

Eastern Europe

Jacek Lewinson
tel/fax: +48 2 2628 3956
mob: +48 5 0260 3290
email: Jacek@jaceklewinson.com

Spain

Pablo Blanco
tel: +34 9 1602 0000
mob: +34 6 7670 9286
email: pablo.blanco@wolterskluwer.com

Denmark, Finland, Iceland, Norway and Sweden

Ben Greig
Colin Flint Ltd
tel: +44 (0) 785 496 1315
email: ben@colinflintltd.co.uk

Middle East, Malta, Cyprus, Turkey, Northern Africa, Israel

IPR
tel: +357 2 287 2355
email: info@ipr-pub.com

Southern Africa

Jill Watson
tel: +27 (0) 1 1964 1144
fax: +27 (0) 1 1964 3196
mob: +27 (0) 8230 8607
email: sales@watsonmarketing.co.za

Nigeria

Femi Anulopo
Rombic Concepts Ltd.
tel: +234 (0) 80 3328 0593
email: ceo@rombicconcepts.com

Ghana and Rest of Africa

Amos Bampisaki
tel: +256 7 7292 7256
email: amos.bampisaki@booklinesafrica.com

Representatives (continued)

Japan

Toshiya Murayama
tel: +81 3 5427 1969
fax: +81 3 3451 2025
email: Toshiya.Murayama@wolterskluwer.com

China, Hong Kong, Macau

Tiky Liu
mob: +86 134 2603 1120
email: Tiky.Liu@wolterskluwer.com

Taiwan

Lilian Tsai
tel: +886 2 2391 4336
mob: +886 9 1539 9075
fax: +886 2 2391 4323
email: Lilian.Tsai@wolterskluwer.com

Korea

Kyung-Han Chung
tel: +82 2 2138 7779
mob: +82 10 2299 0975
fax: +82 2 6968 1700
email: khchung@igroupkorea.com

South East Asia

Kit Mei Wong
tel: +65 6211 3911
mob: +65 8128 7781
email: kitmei.wong@wolterskluwer.com

Philippines, Guam, Saipan, Palau

Tony Sagun and Alda Sagun
tel: +63 2 660 8430 / +63 2 660 5480
fax: +63 2 660 0342
email: tonysagun@crwbooks.com

Singapore, Malaysia, Indonesia

PC Tham
tel: +65 9363 7838
fax: +65 6472 5977
email: pctham@pcipublisher.com

Mexico, Central America, Argentina, Chile, Uruguay, Paraguay, Brazil, Rest Of South America

Dr Harry De La Cruz
mob: +1 787 390 6925
email: Harry.DeLaCruz@wolterskluwer.com

Product Details

We make every effort to ensure that the contents of this catalogue are correct at time of publication. However, it is occasionally necessary to make changes to a product's price, bibliographic details and publication date without prior notice. All products are subject to availability, and all prices, bibliographic details and publication dates are liable to change without prior notice. All products marked as inspection copies are available at the discretion of the publisher, and this privilege may be withdrawn at any time. For more details, please ask for a copy of our inspection copy policy.

BioDigital Human



An immersive 3D anatomy solution that enriches teaching and learning about the human body

Understanding anatomy, including disease and treatment, is the foundation of all healthcare education. The BioDigital Human platform is a medically accurate, virtual map of the human body - composed of thousands of individually selectable anatomical structures, hundreds of simulated health conditions, and a powerful toolkit to map, visualize, and share 3D models. This fully embeddable, cloud-based software is available in eight languages, on any phone, tablet, laptop, computer, or in AR/VR for use within any educational or clinical workflow.

Developed with the goal of bringing the same interactive visualization used for maps and video games to education, the BioDigital Human platform is an interactive learning solution that includes full male and female anatomy, as well as health conditions and treatments. Each section is fully segmented, labeled, and dissectable for easy configuration to meet a variety of educational needs.

Key Features:

- Medically accurate male and female anatomy models composed of over 8,000 individually selectable objects
- 600+ disease and treatment 3D models to explore, including procedure animations
- Both full male and female anatomy included, in professional-grade detail
- Easy LMS integration that supports faculty and course learning objectives across an institution
- Cloud-based technology that allows quick, easy access from anywhere without having to download plug-ins or extensions
- 500+ interactive 3D quiz questions that can be used as is or modified by faculty to assess students or by students to create study guides (subscription model only)
- A powerful authoring tool allows users to adapt or create 3D models and 2D images
- Automatic syncing across devices
- Mobile app available for iPad®, iPhone®, and Android™ devices
- Enhance teaching materials with custom, innovative anatomy experiences that are easily added to any course.
- Create a collaborative team resource across your institution that teaches medical concepts through the power of 3D visualization.
- Develop virtual labs by recording lectures, prosections, dissections, and more, and combine them with interactive 3D learning activities, allowing students to revisit their lab experience, at any time and at their own pace.
- Available in English, Spanish, Chinese, French, German, Italian, Japanese, and Portuguese.



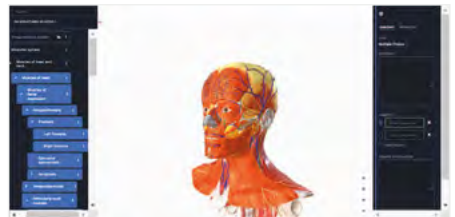
Tailor 3D anatomy to your curriculum with BioDigital's Human Studio

- Create content aligned with educational objectives using powerful yet intuitive authoring tools.
- Hide structures to isolate essential anatomy and apply paint and effects to emphasize or de-emphasize structures.
- String together multiple views of the human body into an embeddable, 3D interactive slideshow.
- Add labels, titles, and descriptions or edit existing ones.
- Include questions or quizzing around models with multiple choice, anatomy selection, labeling, or instructions all in interactive 3D.



Go beyond anatomy with 3D condition and treatment models

Hundreds of diseases, conditions, and treatments, including heart disease, breast cancer, and diabetes, are presented in interactive 3D, allowing students to visualize complex science in a more accessible way.



Request your FREE trial today!

Contact your LWW Representative to learn more or email hlp-emea-marketing@wolterskluwer.com

Lippincott®

Notes

Notes

Notes

Notes

