Accessible through LWWHealthLibrary.com, this comprehensive selection contains 23 core textbooks for the physical therapy student and practitioner — along with 350 video clips covering motor control, kinesiology, therapeutic modalities, and assessment.

Features:
- 23 authoritative, must-have references from one of the world's leading health sciences publisher
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- Covers core topics in Physical Therapy, including Women's Health, Pediatrics therapy, Motor Skills, and more
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  - Shumway-Cook: Motor Control
  - Clarkson: Musculoskeletal Assessment
  - Kendall: Muscles: Testing and Function, with Posture and Pain

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- Anatomical Landmark Palpation
- Basic Biomechanics of the Musculoskeletal System
- Exercise Physiology: For Health, Fitness, and Performance. 4e
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- Fundamentals of Musculoskeletal Assessment Techniques
- Handbook of Pediatric Physical Therapy
- Imaging Handbook for Physical Therapists
- Joint Motion and Function Assessment: A Research-Based Practical Guide
- Kinesiology: The Mechanics and Pathomechanics of Human Movement, 2e
- Kinesiology: The Mechanics and Pathomechanics of Human Movement, 3e
- Management and Supervisory Principles for Physical Therapists
- Management of Common Musculoskeletal Disorders: Physical Therapy Principles and Methods
- Motor Control: Translating Research into Clinical Practice, 4e
- Motor Control: Translating Research into Clinical Practice, 5e
- Muscles: Testing and Function with Posture and Pain
- Musculoskeletal Assessment: Joint Motion and Muscle Testing
- Outcome-Based Massage™: Putting Evidence into Practice
- Pediatric Physical Therapy
- Research Methods: A Framework for Evidence-Based Clinical Practice
- Skeletal Muscle Structure, Function, and Plasticity: The Physiological Basis of Rehabilitation
- Textbook of Disorders and Injuries of the Musculoskeletal System: An Introduction to Orthopaedics, Fractures and - Joint Injuries, Rheumatology, Metabolic Bone Disease and Rehabilitation
- The Clinical Practice of Pediatric Physical Therapy: From the NICU to Independent Living
- Therapeutic Electrophysical Agents: Evidence Behind Practice

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