LWW’s medical education collections were developed to provide full teaching and learning support for medical and related programs including physician assistant, physical and occupational therapy and osteopathic medicine.

Gold-Standard Titles

Moore et al./Clinically Oriented Anatomy, 7th Ed.
Doody’s Core Titles: 2.47 - Nursing – Anatomy/Physiology, 2.27 – Health Sciences – Anatomy/Embryology
This text provides first-year medical students with the clinically oriented anatomical information that they need in study and practice; it offers comprehensive coverage of anatomy, presented as it relates to the practice of medicine, dentistry, and physical therapy.

Tank/Grant’s Dissector, 15th Ed.
Doody’s Core Titles: 2.07 - Health Sciences – Anatomy/Embryology
This leading text walks students step-by-step through dissection procedures in the anatomy lab. Each dissection unit includes an overview, instructions and review of tasks illustrating the important features of the dissection and encouraging the synthesis of information.

Ross/Histology: A Text & Atlas, 6th Ed
Doody’s Star Rating®: 5 stars, score - 98; Doody’s Core Titles: 2.93 - Health Sciences - Cell Biology/ Histology; Essential Purchase Title
Ideal for medical, health professions, and undergraduate biology students, this best-selling combination text and atlas includes a detailed textbook description that emphasizes clinical and functional correlates of histology, fully supplemented by vividly informative illustrations and photographs.

Other leading titles include:
Nicholas/Atlas of Osteopathic Techniques
West/Pulmonary Pathophysiology, The Essentials

Health Library Medical Education Collections

Anatomical Sciences Collection (7 titles) – contains must-have titles such as Moore et al./ Clinically Oriented Anatomy – known for “Clinical Blue Boxes” - (see back page for the list of titles)

Basic Sciences Collection (20 titles) – covers common curriculum for 1st two years of graduate-level medical and related programs - (see back page for the list of titles)

Basic and Anatomical Sciences Integrated Collection (27 titles) – combines the Anatomical Sciences and Basic Sciences collections - (see back page for the list of titles)

Basic and Anatomical Sciences Premium Collection (28 titles) – combines the Integrated Basic Sciences collection and access to gold-standard title Bates’ Guide to Physical Examination & History Taking - (see back page for the list of titles)

Osteopathic Medicine Collection (7 titles) – specialized for Osteopathic programs; contains high-value education and practice titles - (contact Ovid for a list of titles and additional collections)

To learn more about the LWW Health Library Medical Education collections, contact Ovid-Japan@wolterskluwer.com
Authoritative content culled for the LWW Health Library Anatomical Sciences collection includes:
- Grant’s Atlas of Anatomy
- Color Atlas & Text of Histology
- Neuroanatomy: An Atlas of Structures, Sections, and Systems
- Clinically Oriented Anatomy
- Histology: A Text & Atlas
- Langman’s Medical Embryology
- Grant’s Dissector

Authoritative content culled for the LWW Health Library Basic Sciences collection includes:
- Cases Only From: Cases & Concepts Step 1: Basic Science Review
- Cases Only From: Cases & Concepts Step 1: Pathophysiology
- Physiology Cases & Problems
- Lippincott’s Illustrated Reviews: Immunology ed2
- Lippincott’s Illustrated Reviews: Immunology ed1
- Schaechter’s Mechanisms of Microbial Disease
- Behavioral Sciences in Medicine
- Clinical Epidemiology: The Essentials
- Principles of Pharmacology: The Pathophysiologic Basis of Drug Therapy
- Learning Clinical Reasoning
- Marks’ Basic Medical Biochemistry
- Pathophysiology of Heart Disease
- Resolving Ethical Dilemmas: A Guide For Clinicians ed4
- Resolving Ethical Dilemmas: A Guide For Clinicians ed5
- Clinically Oriented Anatomy
- Sapira’s Art and Science of Bedside Diagnosis
- Renal Pathophysiology, The Essentials ed3
- Renal Pathophysiology, The Essentials ed4
- Medical Physiology: Principles for Clinical Medicine
- Studying A Study and Testing a Test
- Rubin’s Pathology: Clinicopathologic Foundations of Medicine
- Human Genetics: From Form to Function
- Essential Neuroscience
- Pulmonary Pathophysiology, The Essentials

Authoritative content culled for the LWW Health Library Integrated Basic Sciences collection includes:
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- Cases Only From: Cases & Concepts Step 1: Basic Science Review
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- Physiology Cases & Problems
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- Bates’ Guide to Physical Examination & History Taking ed10
- Bates’ Guide to Physical Examination & History Taking ed11
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- Cases Only From: Cases & Concepts Step 1: Pathophysiology
- Physiology Cases & Problems
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- Schaechter’s Mechanisms of Microbial Disease
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