

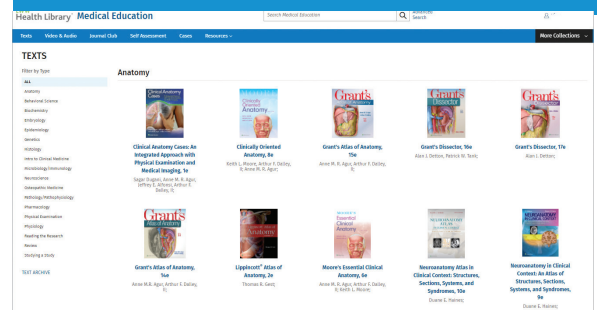
LWW Health Library

Integrated Basic Sciences Collection

Why LWW Health Library?

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

An Exclusive Content Package for Medical Students



LWW Health Library Physician Assistant Collections: Core Education and Rotations/ Specialties

- 28 core textbooks for medical students (full list on reverse)
- Over 100 videos covering Anatomy, Biochemistry, Epidemiology, and Pathology/ Pathophysiology
- More than 1,000 self-assessment questions—with explanations—for identifying areas where users need the most support
- Dozens of case studies for insight into applying scientific principles to real-world clinical situations
- Content updated regularly!

Key titles: *Clinically Oriented Anatomy*, *Grant's Atlas of Anatomy*, *Marks' Basic Medical Biochemistry*, *Medical Physiology: Principles for Clinical Medicine*

Key Features of LWW Health Library:

A single portal to foundational and basic sciences resources, as well as rich multimedia tools 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:** 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:** Create custom quizzes organized by topic, keep track of responses, and link to relevant content to help with remediation
- **Ovid MEDLINE® widget:** Connects students to valuable primary literature with an exclusive search widget, which returns targeted results and article previews
- **Advanced semantic search:** View results displayed by title, chapter, topic, and/or type of resource
- **Responsive Design:** Browse content on your computer, tablet, or smartphone with ease
- **Self-directed learning:** Simple, intuitive navigation and individualized self-assessments give residents control over their progress and motivation to learn
- **Sharing:** Much content, including technical videos, can be shared with colleagues and classmates
- **Print/save a chapter:** Download chapters via pdf, for easy access to content when offline — for note-taking or to print
- **Multimedia ancillary content:** Access videos, images, Q & A, patient education handouts, and more

LWW Health Library: Integrated Basic Sciences Collection

Authoritative content for the LWW Health Library Integrated Basic Sciences Collection includes:

- Agur, et al: *Grant's Atlas of Anatomy*
- Fadem: *Behavioral Science in Medicine*
- Caughey: *Cases & Concepts Step 1: Basic Science Review*
- Costanzo: *Physiology: Cases and Problems*
- Detton: *Grant's Dissector*
- Doan, et al: *Lippincott's Illustrated Reviews: Immunology*
- Engleberg, et al: *Schaechter's Mechanisms of Microbial Disease*
- Fletcher: *Clinical Epidemiology: The Essentials*
- Gartner: *Color Atlas and Text of Histology*
- Golan, et al: *Principles of Pharmacology: The Pathophysiologic Basis of Drug Therapy*
- Haines: *Neuroanatomy Atlas in Clinical Context*
- Jerome, et al: *Learning Clinical Reasoning*
- Lieberman, et al: *Marks' Basic Medical Biochemistry*
- Lilly: *Pathophysiology of Heart Disease*
- Lo: *Resolving Ethical Dilemmas*
- Moore, et al: *Clinically Oriented Anatomy*
- Orient: *Sapira's Art & Science of Bedside Diagnosis*
- Pawlina: *Histology: A Text and Atlas: With Correlated Cell and Molecular Biology*
- Rennke: *Renal Pathophysiology: The Essentials*
- Rhoades, et al: *Medical Physiology: Principles for Clinical Medicine*
- Riegelman, et al: *Studying A Study & Testing A Test*
- Sadler: *Langman's Medical Embryology*
- Schaaf, et al: *Human Genetics: From Molecules to Medicine*
- Siegel, et al: *Essential Neuroscience*
- Spizer: *Cases and Concepts Step 1: Pathophysiology Review*
- Strayer, et al: *Rubin's Pathology: Clinicopathologic Foundations of Medicine*
- Strayer, et al: *Rubin's Pathology: Mechanisms of Human Disease*
- West: *West's Pulmonary Pathophysiology: The Essentials*

Additional Features:

- Regular content updates 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 in other chapters and assets in the collection for quick access, driven by powerful semantic tagging
- Subject lists are 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 Exercise Science 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 easily disseminate content to students.
- **Clinical staff!** Use assessments and treatment info to plan care for patients.

REQUEST YOUR FREE TRIAL TODAY!

Contact your Ovid Representative to learn more or email:
Sales@ovid.com.