



Health Library

PA Core Education

Why Health Library?

Designed to support foundational learning and clinical practice, the Health Library online platform delivers high-quality medical and health science resources and tools through a single portal, empowering learners and instructors alike. Each Health Library collection features trusted interactive content that enhances teaching, streamlines learning, and improves outcomes across every stage of a learning journey.

Physician Assistant/Associates are among the most in-demand roles on a healthcare team. And **Health Library: PA Core Education** covers the foundational Anatomy & basic sciences, plus introductory clinical content, that students and trainees need.

Combine with **Health Library: PA Rotations/Specialties** for a complete solution to support a three-year PA training program.

Key Features of Health Library:

- **Account personalization:** Build a unique Health Library experience by saving and organizing content with My Favorites
- **Practice questions:** Create custom quizzes organized by topic, keep track of responses, and link to relevant content to help with remediation
- **Advanced semantic search:** View results displayed by title, chapter, topic, and 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 students, residents, fellows, trainees, and new clinicians control over their progress and motivation to learn
- **Multimedia ancillary content:** Access videos, images, Q&A, case studies, and more

Essential Foundational Anatomy
& Basic Sciences Content for
Physician Assistant Students
and Trainees

Health Library PA Core Education includes:

- Over 45 core textbooks, review books, and atlases for the PA student and trainee
- A robust library of over 70 videos with professional resources covering Anatomy, Biochemistry, Physical Examination, and more
- Thousands of multiple-choice self-assessment questions for identifying weak areas
- Key titles: *Bates' Guide to Physical Examination and History Taking*, *Grant's Atlas of Anatomy*, *Lippincott® Illustrated Reviews: Pharmacology*
- Medical Embryology Animations to visualize stages of human development and understand anatomical relationships



Books included*:

- Eroschenko: *Atlas of Histology with Functional Correlations*
- Soriano: *Bates' Guide to Physical Examination and History Taking*
- Fadem: *Behavioral Science in Medicine*
- Soriano: *Bates' Pocket Guide to Physical Examination and History Taking*
- Caughey: *Cases & Concepts Step 1: Basic Science Review*
- Spizer: *Cases & Concepts Step 1: Pathophysiology Review*
- Dugani: *Clinical Anatomy Cases*
- Fletcher: *Clinical Epidemiology: The Essentials*
- Dalley & Agur: *Moore's Clinically Oriented Anatomy*
- Gartner: *Color Atlas and Text of Histology*
- Siegel: *Essential Neuroscience*
- Gartner: *Gartner and Hiatt's Atlas and Text of Histology*
- Agur: *Grant's Atlas of Anatomy*
- Detton: *Grant's Dissector*
- Pawlina: *Histology: A Text and Atlas: With Correlated Cell and Molecular Biology*
- Schaaf: *Human Genetics: From Molecules to Medicine*
- Sadler: *Langman's Medical Embryology (with animations)*
- Jerome: *Learning Clinical Reasoning*
- Gest: *Lippincott Atlas of Anatomy*
- Abali: *Lippincott's Illustrated Reviews: Biochemistry*
- Chandar: *Lippincott's Illustrated Reviews: Cell and Molecular Biology*
- Doan: *Lippincott's Illustrated Reviews: Immunology*
- Leeper-Woodford: *Lippincott Illustrated Reviews: Integrated Systems*
- Cornelissen: *Lippincott's Illustrated Reviews: Microbiology*
- Krebs: *Lippincott's Illustrated Reviews: Neuroscience*
- Whalen: *Lippincott Illustrated Reviews: Pharmacology*
- Preston: *Lippincott Illustrated Reviews: Physiology*
- Lieberman: *Marks' Basic Medical Biochemistry: A Clinical Approach*
- Rhoades: *Medical Physiology: Principles for Clinical Medicine*
- Agur: *Moore's Essential Clinical Anatomy*
- Haines: *Neuroanatomy in Clinical Context: An Atlas of Structures, Sections, Systems, and Syndromes*
- Lilly: *Pathophysiology of Heart Disease: A Collaborative Project of Medical Students and Faculty*
- Ramachandran: *Pharmacology Recall*
- Costanzo: *Physiology: Cases and Problems*
- Golan: *Principles of Pharmacology: The Pathophysiologic Basis of Drug Therapy*
- Rubin: *Principles of Rubin's Pathology*
- West: *Pulmonary Pathophysiology: The Essentials*
- Rennke: *Renal Pathophysiology: The Essentials*
- Lo: *Resolving Ethical Dilemmas: A Guide for Clinicians*
- Strayer: *Rubin's Pathology: Clinicopathologic Foundations of Medicine*
- Strayer: *Rubin's Pathology: Mechanisms of Human Disease*
- Orient: *Sapira's Art & Science of Bedside Diagnosis*
- Engleberg: *Schaechter's Mechanisms of Microbial Disease*
- Riegelman: *Studying A Study & Testing A Test*
- Gindea: *The EKG Workbook: Becoming Proficient in Reading EKGs by Reading EKGs*
- Thaler: *The Only EKG Book You'll Ever Need*
- Thaler: *The Only Diagnostic Lab Book You'll Ever Need*
- Daniel: *Washington Manual of Medical Therapeutics*
- West: *West's Respiratory Physiology: The Essentials*
- West: *West's Pulmonary Physiology: The Essentials*

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