Osmosis is the learning platform that brings faculty and students back together.

Built on a foundation of evidence-based learning science research, Osmosis's study tools and comprehensive materials help students:

- Stay organized
- Study more efficiently
- Retain information longer

With Osmosis, you can augment your curricular resources to **better engage your students** in learning how to become clinicians. Improve learning outcomes with **educational tools that support flipped classrooms, increase collaboration, and promote adaptive, self-guided study**.

Start a conversation to learn how Osmosis can support your institution's goals: partnerships@osmosis.org





3000+ Health Topics:

Including:

- Anatomy
- Biochemistry
- Biostatistics & Epidemiology
- Cardiology
- Cell Physiology
- Clinical Reasoning
- Dermatology
- EmbryologyEmergency Medicine
- Endocrine
- Gastrointestinal
- General Pharmacology
- Genetics
- Hematology & Oncology
- How to Learn in the Health Professions
- Immunology
- Metabolism
- Microbiology
- Musculoskeletal
- OB/GYN
- Neurology
- Pathology
- Pediatrics
- Physiology
- Psychiatry
- Renal
- Reproductive
- Respiratory
- Surgery



Customizable Study Tools

Osmosis helps students know exactly what and when to study for class and board exams.

The Osmosis Quiz Builder allows students to create quizzes using both Osmosis flashcards and questions and their own materials.

Osmosis's built-in Spaced Repetition feature ensures that students review content exactly when they need to for deeper understanding and long-term memorization.

Trusted by Institutions Across the Globe



Osmosis is relied on by medical and allied health institutions around the world, including physician assistant programs at Wake Forest University, York College, and A.T. Still University. In addition, Osmosis videos have been watched by more than 2.9 million current and future clinicians, and the Osmosis learning platform is used by over 3.2 + million learners worldwide

Osmosis teaches faculty how today's health professional students learn to become tomorrow's health professionals. If you want to remain relevant as an educator — and have fun growing while you do — then I strongly encourage you to engage fully with the teaching and learning power of the

Osmosis platform.

- Dr. Amin Azzam Clinical Professor at UC Berkeley, UCSF Joint Medical Program

