

Authoritative Medical Resources, Strengthened by AI, Empowering You to Prepare Confident Future Clinicians

Every pathway is different.
Every destination the same: **Great doctors.**



Navigating your challenges together

Medical educators face significant challenges, including managing long to-do lists, limited time, difficulty engaging students, accommodating diverse learning preferences, and addressing students' increasing reliance on unreliable resources. With over 135 years of expertise, McGraw Hill provides interactive and trusted learning solutions, along with bespoke curriculum mapping services, to help streamline teaching and enhance student engagement.

✗ Lack of interactive resources to meet the needs of today's students	➔	✓ Unlimited online content & multimedia resources to support you in 38+ disciplines
✗ Overwhelmed instructors - lack of time to review and select from thousands of resources	➔	✓ Full curriculum resource mapping to your syllabus and learning objectives
✗ Unengaged students and decreased performance	➔	✓ Resources cover diverse teaching/learning styles, to engage with all types of learners including those demanding more interactive and engaging resources
✗ Unreliable online content and resources	➔	✓ Unlimited access anytime, anywhere to high-quality resources, developed by world-renowned authors, curated by experts, and continually updated
✗ Overall dissatisfaction in the shifting educational system	➔	✓ Wraparound services including ongoing tailored training and support for faculty & students

Preparing the doctors of tomorrow

Providing updated, innovative content from trusted experts



Turning knowledge into clinical confidence

Supporting diverse teaching and learning styles



Offering ongoing support for both faculty and students

Aligning materials with your curriculum



Delivering interactive and engaging resources for today's students

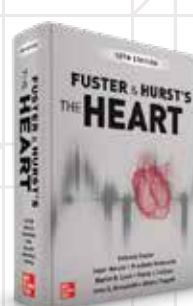
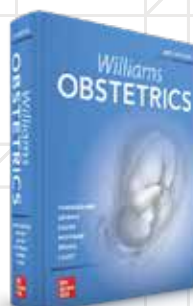
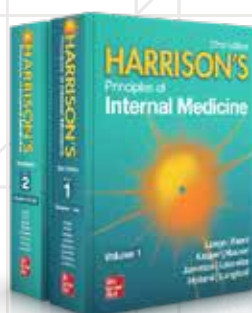


Whether your curriculum is traditional or integrated, and regardless of your teaching and learning approach, our comprehensive solutions have got you covered!

Comprehensive and engaging interactive resources for all medical specialties



Comprehensive book content including the latest editions of fully searchable landmark texts such as:



Vast multimedia libraries: Examination and procedural videos, patient safety modules, lectures, podcasts, and audio files, animations, anatomy modules, infographics, high resolution images, and more.



Basic science and clinical cases to explore and acquire knowledge and skills needed to master real patient scenarios.



Comprehensive test preparation with thousands of self-assessment Q&As.



A wide variety of **quick-reference and differential diagnostic tools** to facilitate decision-making at the point-of-care.

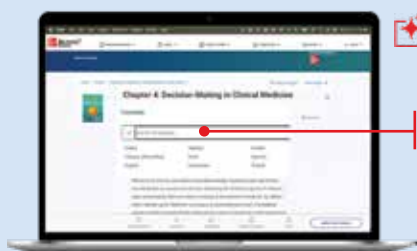


Integrated drug database with detailed information for generic and brand-name drugs.



With the Access mobile app, students can **search and access trusted content** anytime, anywhere, making studying easier and more efficient.

New AI capabilities



- Spot Translation**
Your students read in their preferred language
- One click, without leaving the content
 - Available in 8 languages



- AI-Reader**
From passive reading to active learning
- Instant summaries
 - In-context quiz questions
 - Key concept reinforcement

**AI Reader is available on selected titles only.*

access.mhmedical.com



Empowering teaching and learning with tailored curriculum mapping



Our curriculum mapping service is designed to make your job easier and enhance the learning experience for your students. It provides a comprehensive and integrated approach by aligning our educational resources—including textbooks, case studies, multimedia, and interactive modules—with your institution's curricula and syllabi.

With coverage across all medical specialties, this service ensures that every topic is addressed using the most relevant and high-quality materials, tailored to your educational needs to support better teaching and learning outcomes.

- | | | |
|------------------------------------|---|-----------------------------|
| ▶ Anesthesiology | ▶ Hematology/Oncology | ▶ Pediatrics |
| ▶ Behavioral Medicine | ▶ Infectious Diseases | ▶ Pharmacology |
| ▶ Cardiology | ▶ Internal Medicine | ▶ Pharmacy |
| ▶ Critical Care Medicine | ▶ Nephrology | ▶ Physical Medicine & Rehab |
| ▶ Dermatology | ▶ Neurology | ▶ Psychiatry |
| ▶ Emergency Medicine | ▶ Obstetrics and Gynecology | ▶ Physiotherapy |
| ▶ Endocrinology | ▶ Occupational and Environmental Medicine | ▶ Radiology |
| ▶ Family Medicine and Primary Care | ▶ Ophthalmology | ▶ Rheumatology |
| ▶ Gastroenterology | | ▶ Surgery |

Bridging the gap between knowledge and practice

Medical education is not only about acquiring knowledge—it's about preparing students to apply that knowledge confidently in real-life clinical scenarios. Medical cases bring theory to life, helping students apply what they have learned to real-world scenarios. They sharpen clinical reasoning, foster critical thinking, and build confidence for patient care.

The Challenge? Time and Resources

Creating, approving, and updating cases takes time, effort, and collaboration across departments, often preventing their full integration into teaching. That's where we can help.

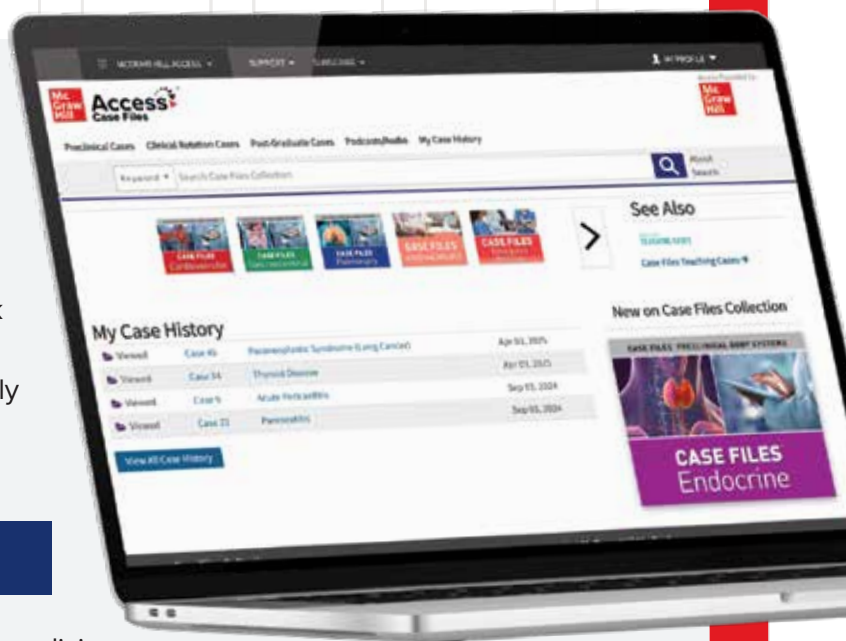
Our ready-to-use case solutions save you time and effort—making it easy to bring clinical relevance into your curriculum.

Case Files Collection provides you with thousands of cases to use for exams, homework assignments, and in-class discussions, helping students reinforce specific knowledge and apply it to practical situations, saving you countless hours of preparation time and effort.

casefiles.mhmedical.com

- ▶ A complete collection of basic science, clinical medicine, and postgraduate-level cases from the trusted Case Files[®] series.
- ▶ Personalized features that let students monitor their progress and easily pick up where they left off.
- ▶ 90+ Case Files[®] podcast episodes, narrated by series editor Dr. Eugene Toy, bring key cases to life in an engaging, conversational style.

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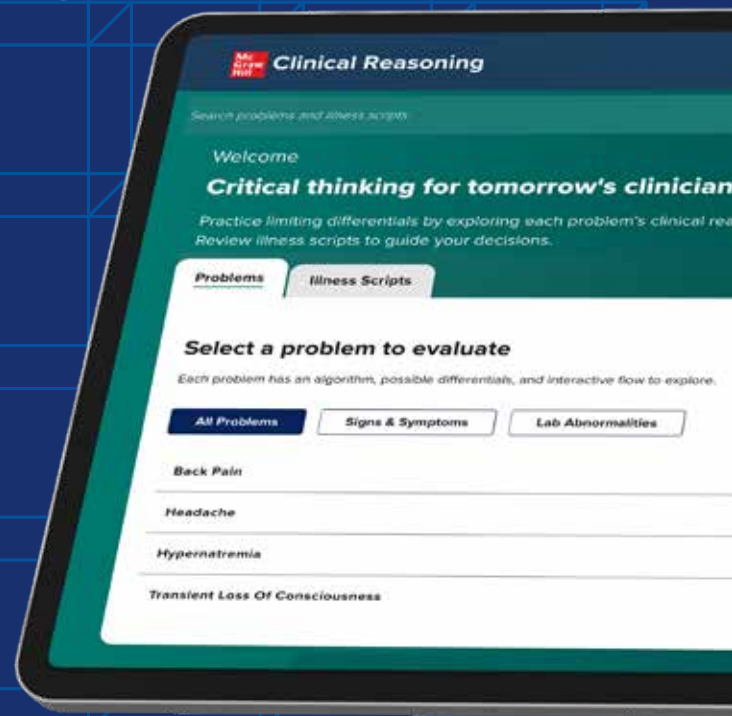
AccessWorldMed is your go-to collection of unique regional learning resources, featuring hundreds of books, review questions, videos, flashcards, and two types of cases — complex, localized cases designed for advanced students, and comprehensive cases ideal for Problem-Based Learning (PBL) approaches — making it easy for you to integrate them into your teaching.

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Critical thinking for tomorrow's clinicians

Developing strong clinical reasoning skills is essential for preparing competent and caring physicians. At the core of clinical competence lies diagnostic reasoning—the ability to efficiently gather information, narrow a differential diagnosis, and make accurate decisions to reduce diagnostic errors and improve patient outcomes.

Clinical Reasoning by McGraw Hill is a digital learning tool designed to help future clinicians build confidence in their diagnostic reasoning skills using a structured, evidence-based framework.

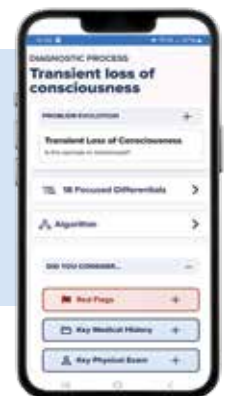


- ▶ **Comprehensive Content:** Covers all major adult symptoms and common lab abnormalities.
- ▶ **High-Yield Illness Scripts:** Over 600 scripts covering classic and uncommon presentations, risk factors, symptoms, signs, and workup strategies.
- ▶ **Critical Alerts:** Icons highlight life-threatening or must-not-miss diagnoses.

- ▶ **Diagnostic Comparison Tools:** Side-by-side workup tables streamline differential diagnosis processes.

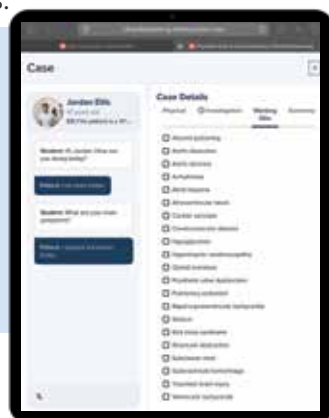
- ▶ **Structured & Evidence-Based Approach:** Centered on pivotal decision points and reinforced with visual algorithms to guide learners through each step of symptom evaluation.

- ▶ **Expert-Developed:** Created under the leadership of Editor-in-Chief Dr. Scott Stern, drawing on 20+ years of expertise and proven frameworks to strengthen diagnostic and clinical decision-making.



Interactive Cases

AI-powered patient encounters let users apply knowledge, receive targeted feedback, and engage in deliberate practice.



Give students the tools to reason better, diagnose smarter, and become more confident clinicians.

Learn More: mheducation.com/ClinicalReasoning

From understanding to exam success—support your students with high-yield, visual learning tools

Today's students expect clear, visual explanations and concise, high-yield content that helps them connect concepts and prepare efficiently for classes, exams, and clinical rotations. Supporting their learning outside the classroom allows you to save time on foundational content and focus on deeper discussions in class.

Two powerful solutions working together to deliver improved learning outcomes

The integration cross-references our authoritative **First Aid** high-yield content with the engaging video lectures and quizzes of **Boards & Beyond**, providing comprehensive coverage across the entire learning journey—pre-clinical, clinical, and beyond—in formats that suit all learning styles, enhancing study efficiency and outcomes.

First Aid Forward: 2,900+ high-yield facts, 2,000+ active learning quizzes, cases, and clinical algorithms.

Boards & Beyond: 800+ video lectures and 3,500+ board prep quizzes.

- ▶ Allows faculty to track student progress and support at-risk learners using combined analytics and tools.
- ▶ Integrates with **AnkiHub**: Students can seamlessly access First Aid Forward and Boards & Beyond content while using Anki flashcards.



AI-Reader

From passive reading to active learning

- Instant summaries
- In-context quiz questions
- Key concept reinforcement

mcgrawhill.info/FABB



Join 2,200+ institutions worldwide that trust McGraw Hill as their partner in medical education: **mheducation.com/medical-education**