Access Medicine

Learning Solutions

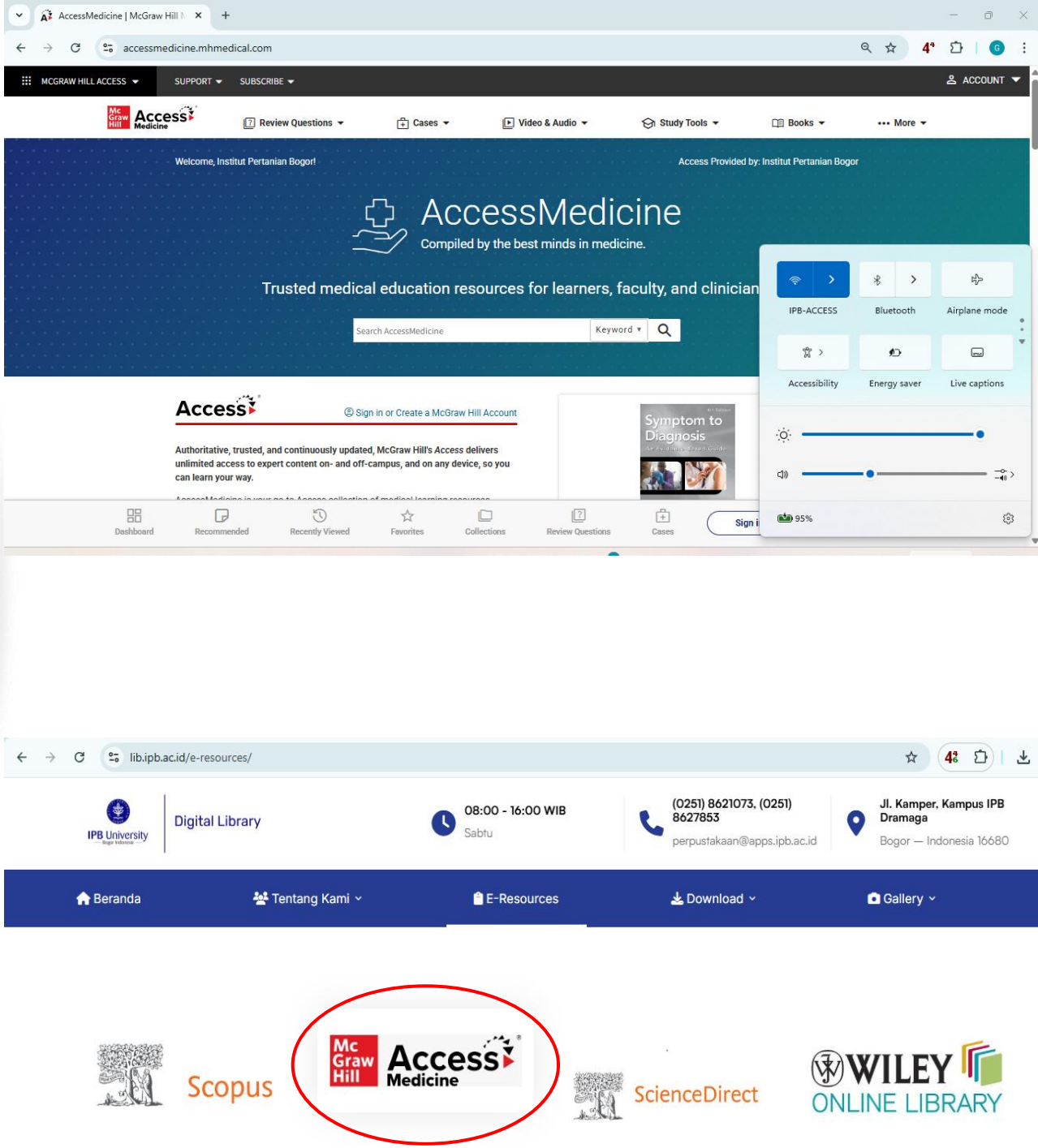
2026

IPB University
Bogor Indonesia

Metode Akses

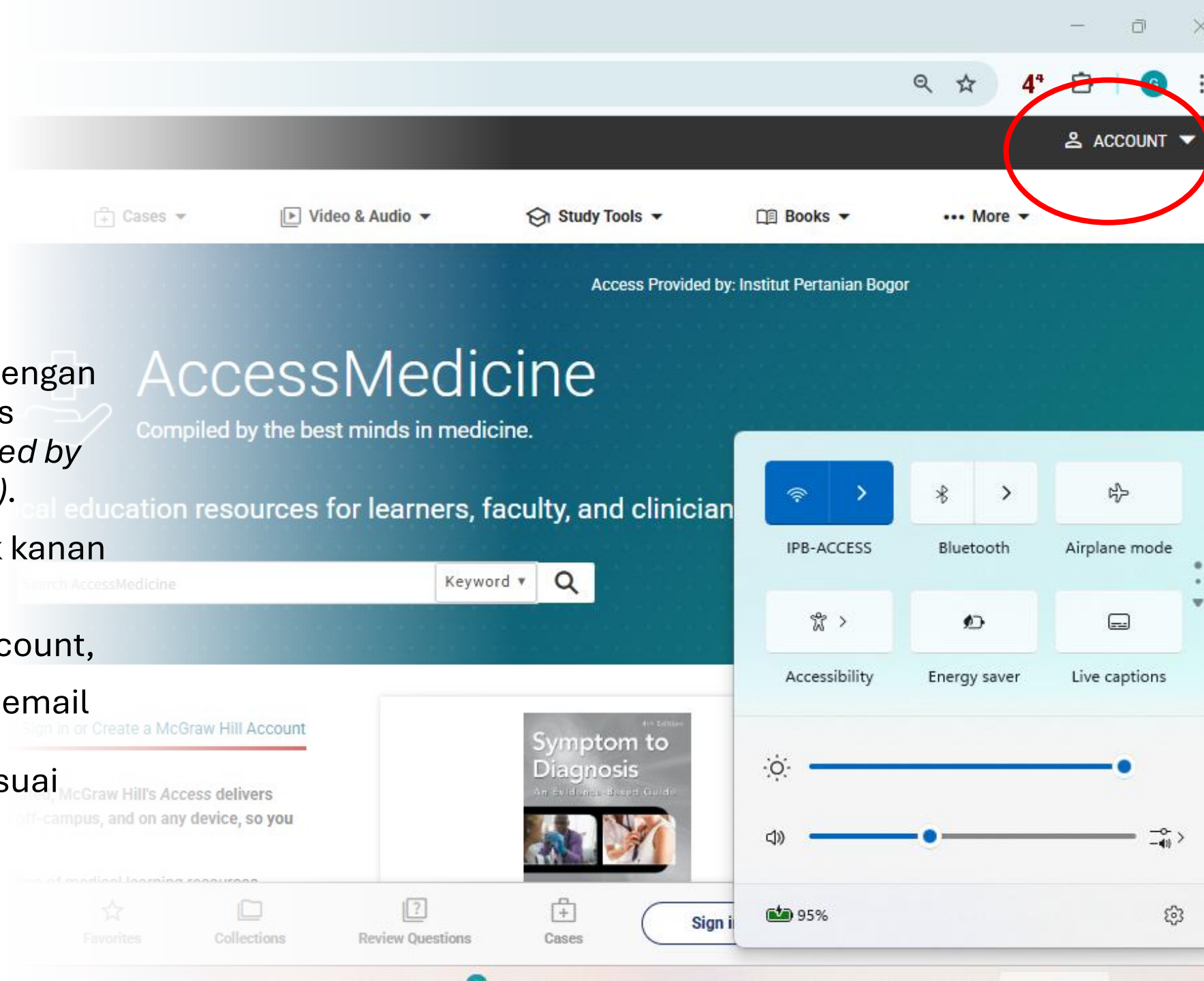
Via jaringan Internet Kampus (WiFi/LAN)

- Buka https://accessmedicine.mhmedical.com/
- Bisa juga klik logo Access Medicine pada portal e-Resources.
- Halaman Access Medicine akan terbuka & muncul tulisan *“Access Provided by Institut Petanian Bogor”*, menandakan institusi Anda.
- Disarankan untuk membuat akun pribadi Ketika akses menggunakan jaringan kampus, supaya bisa mengakses Access Medicine dari luar kampus (internet pribadi).



Membuat akun pribadi

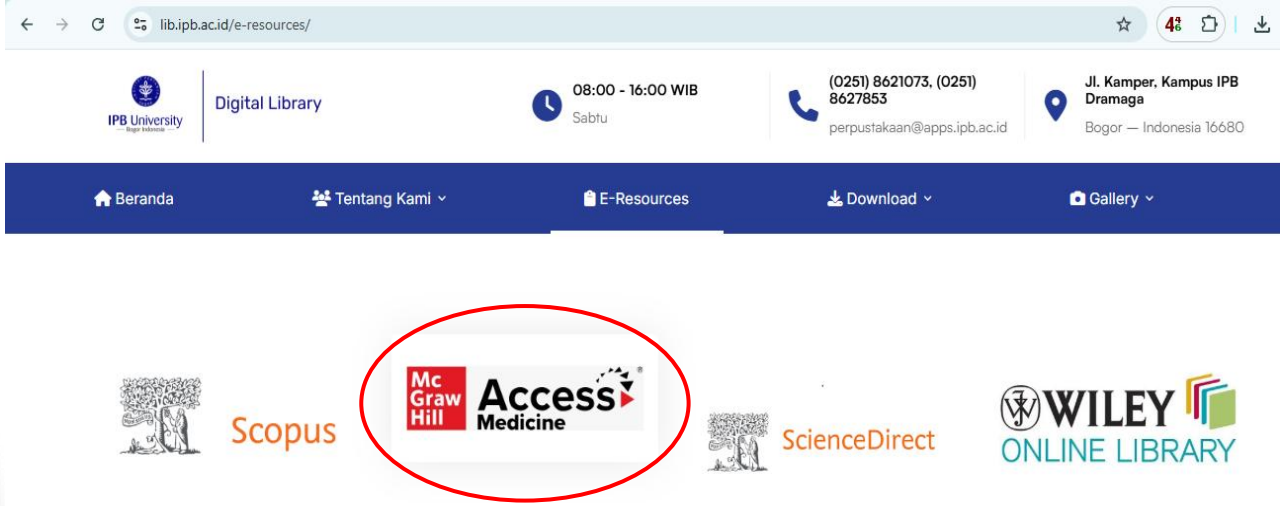
- Anda harus terhubung dengan jaringan internet kampus (muncul *“Access Provided by Institut Petanian Bogor”)*.
- Klik Account pada pojok kanan atas.
- Klik Sign in or Create Account,
- Create Account dengan email IPB atau email pribadi, masukkan password sesuai ketentuan.

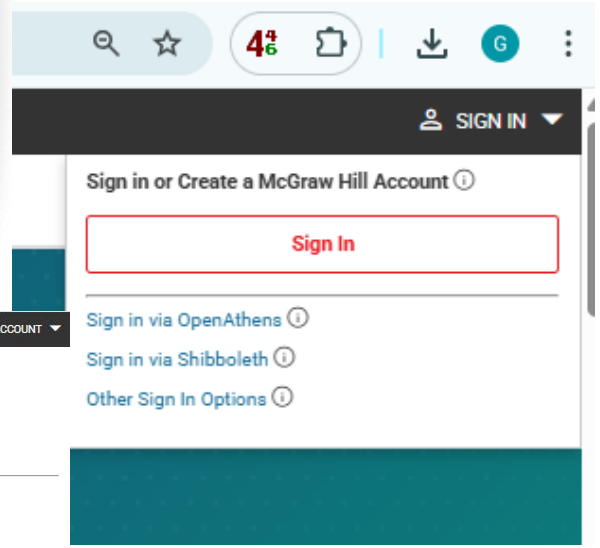


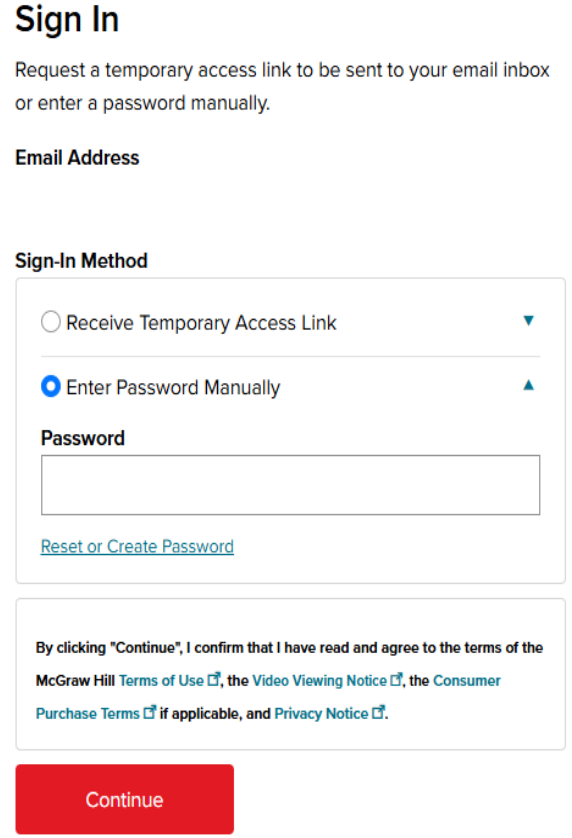
Metode Akses

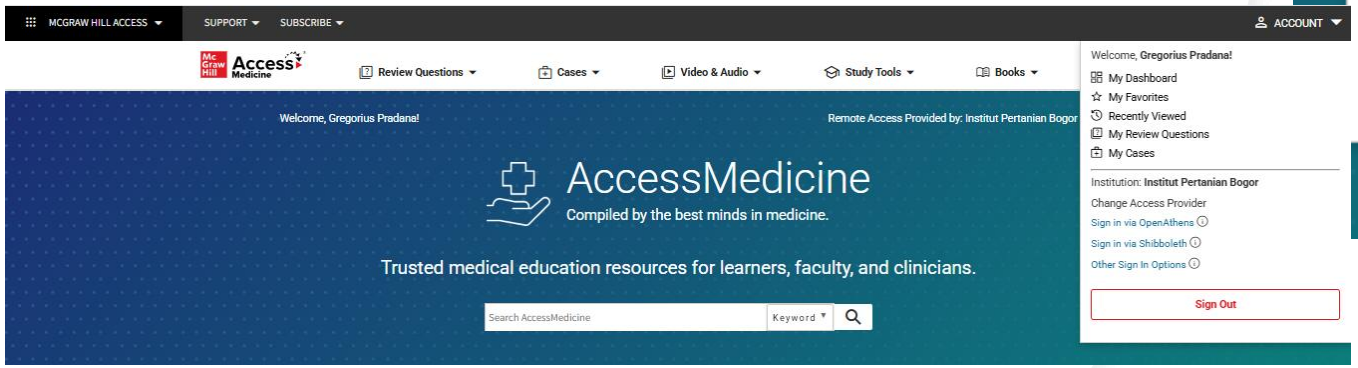
Via internet pribadi/remote

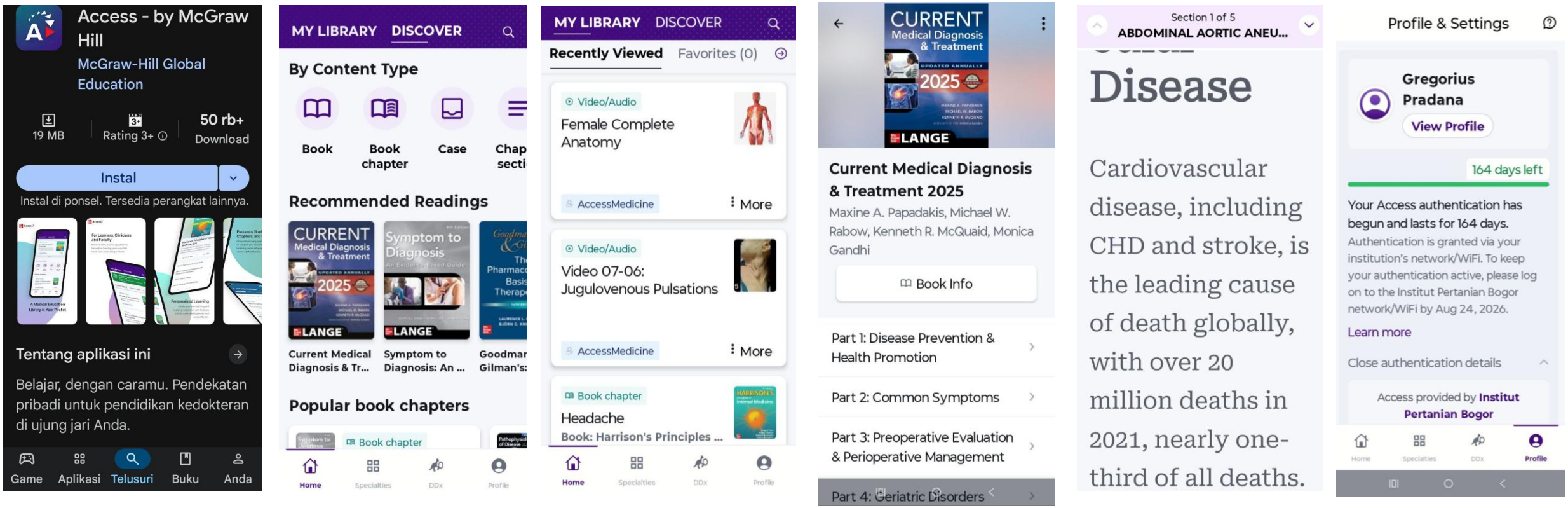
- Buka https://accessmedicine.mhmedical.com/
- Bisa juga klik logo Access Medicine pada portal e-Resources.
- Klik Sign In, masukkan email & password Anda, Continue.











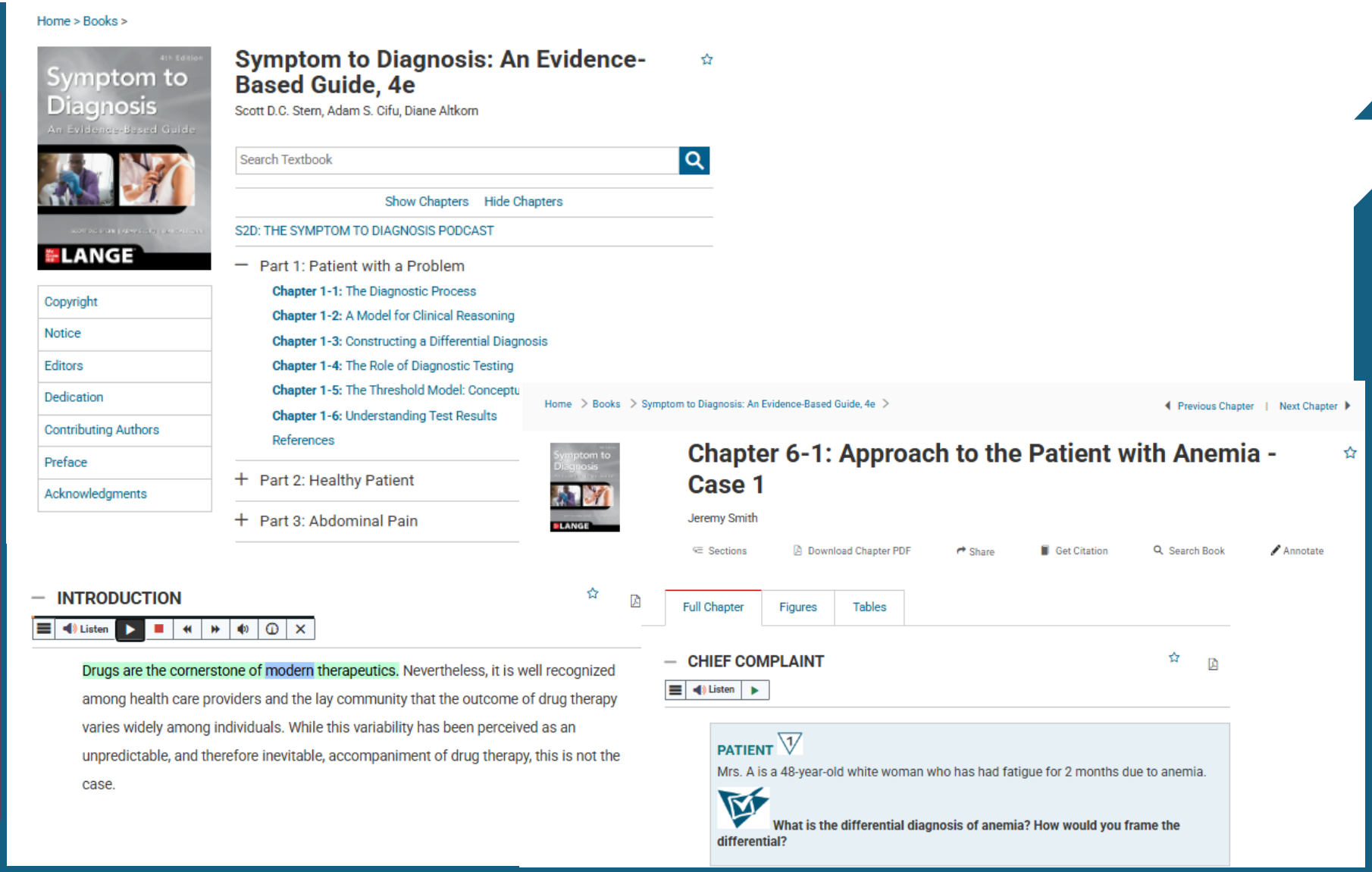
Metode Akses Melalui Aplikasi Mobile (Android / iOS)

- Buka Play Store/App Store
- Install Access – by McGraw Hill
- Jika sudah terinstall, buka Aplikasi dan Login menggunakan akun pribadi Anda.
- Konten Access Medicine bisa dibuka, pada bagian Profile akan muncul validasi akun pribadi Anda, lakukan login menggunakan jaringan kampus sebelum periode autentikasi berakhir untuk bisa menggunakan akun pribadi Anda di luar kampus.

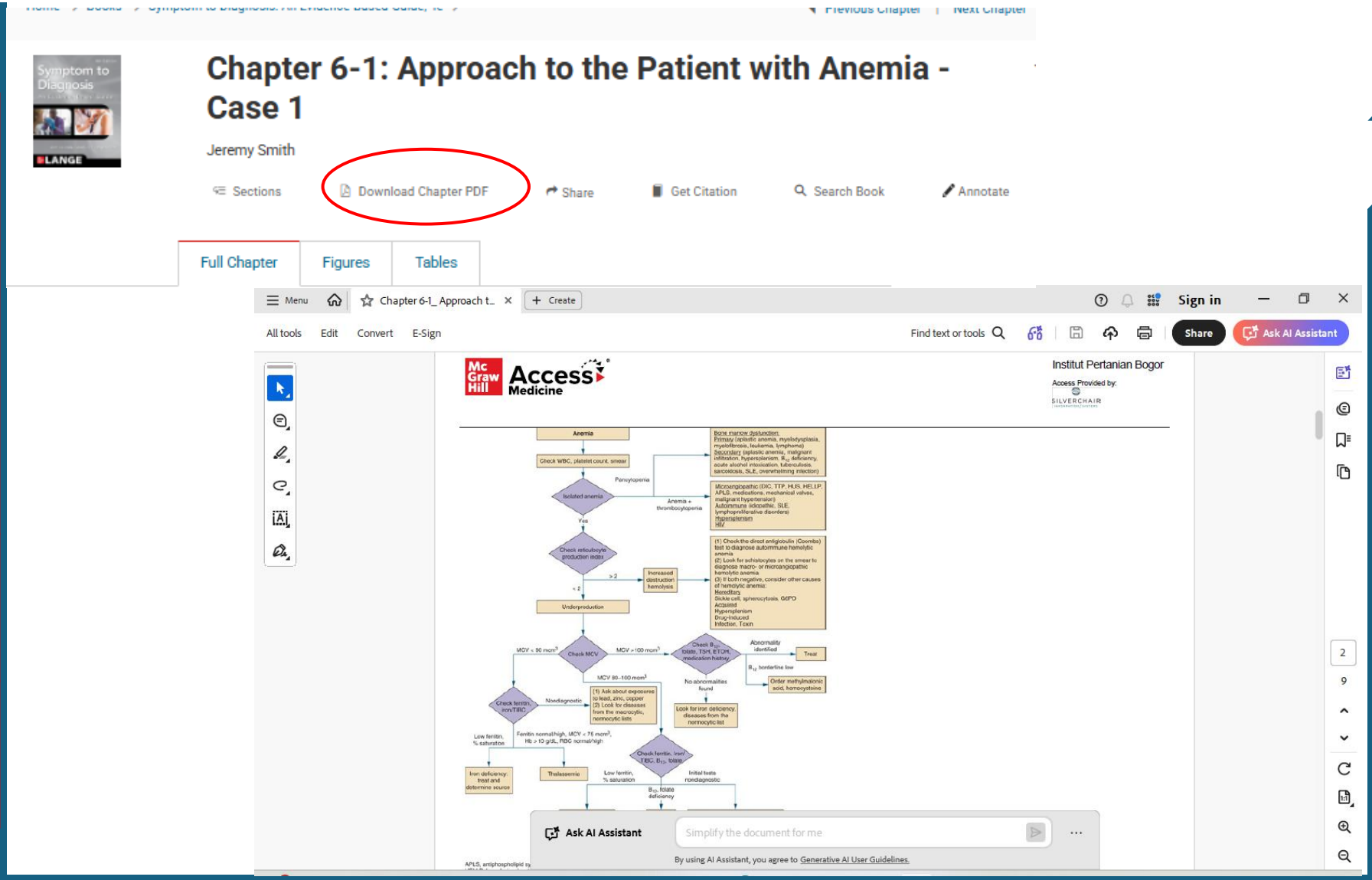
Akses Buku Elektronik

Baca Buku

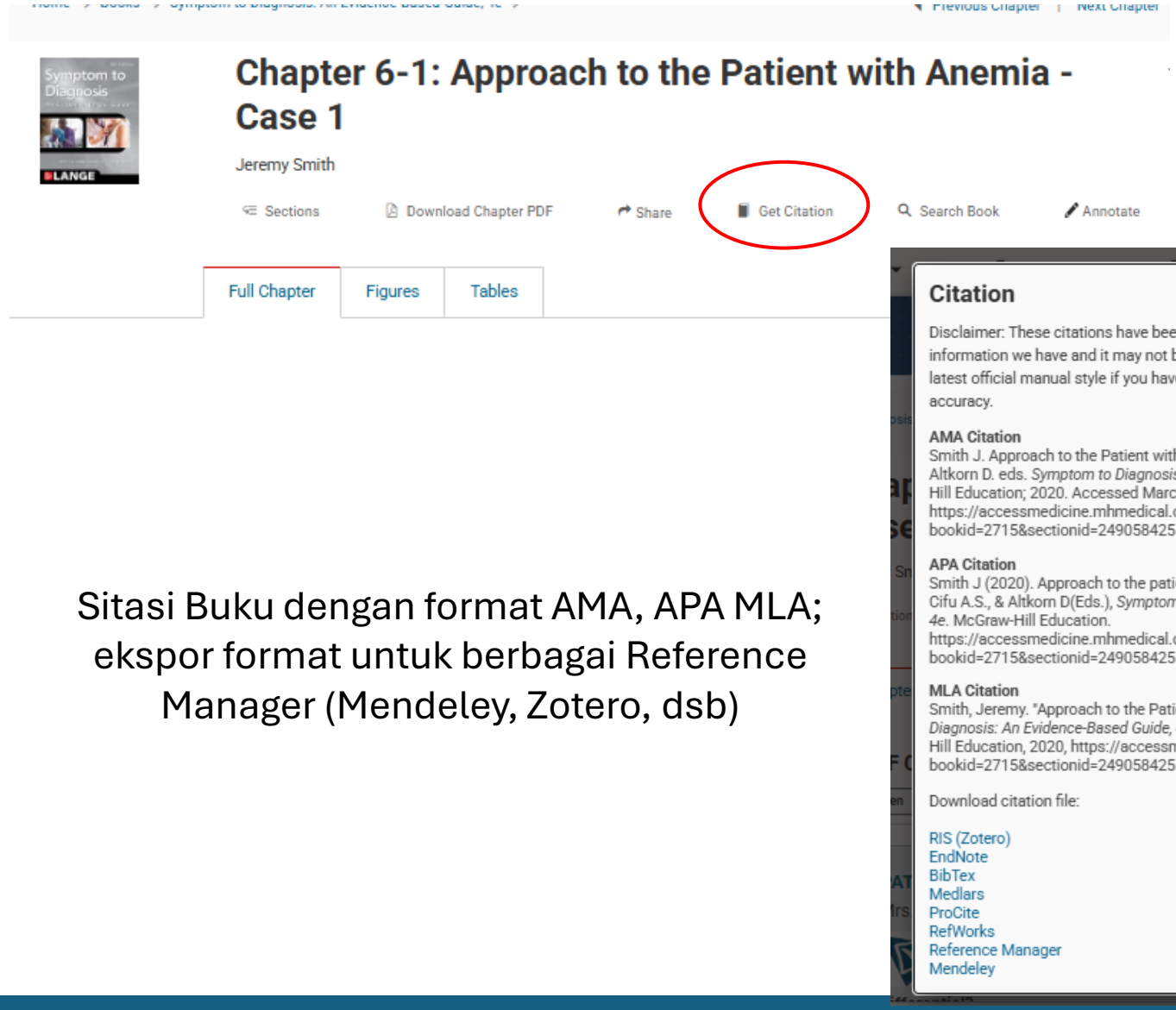
Fitur : Listen Audio (Text to Speech)



Unduh pdf bab tertentu.



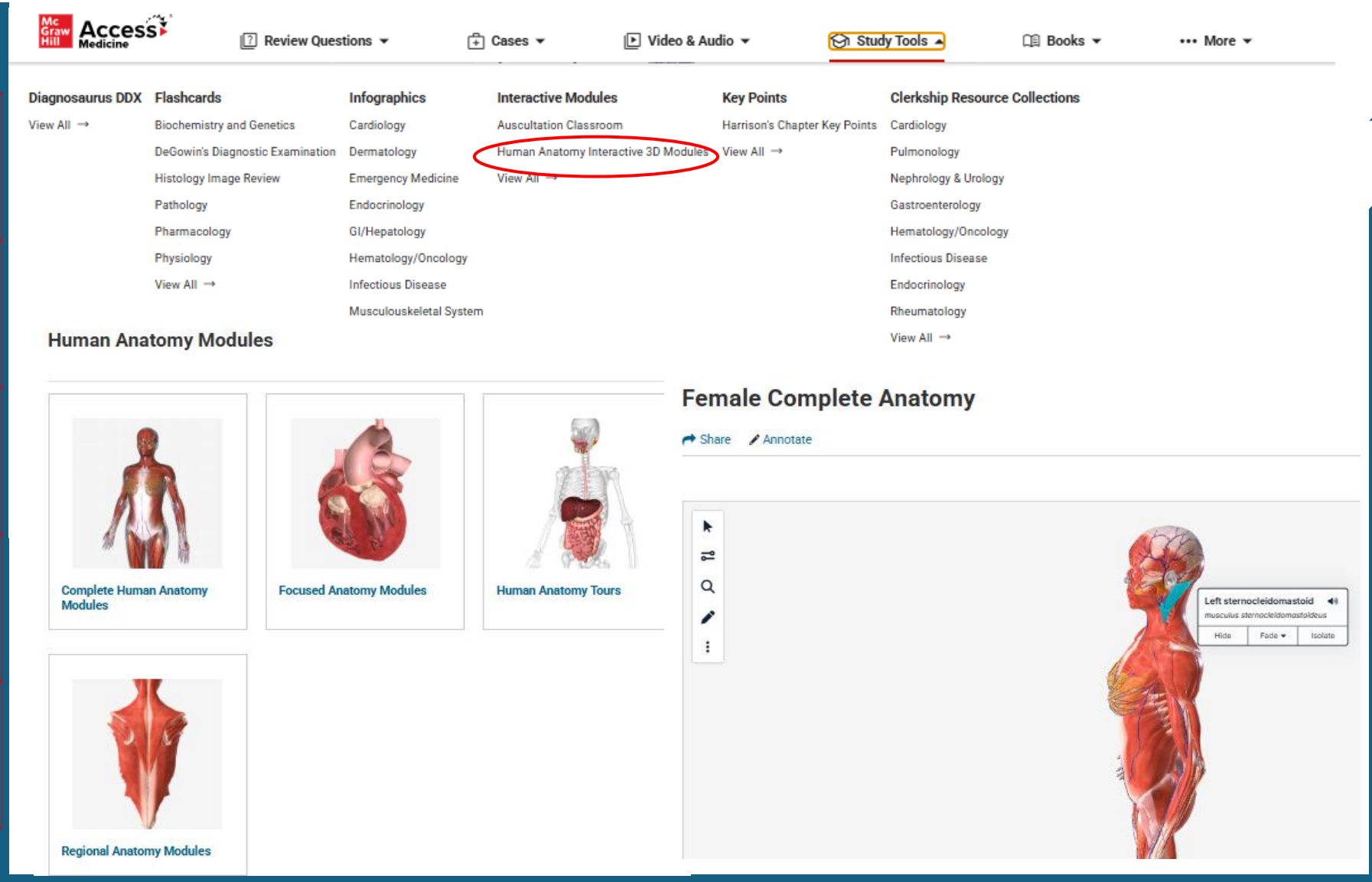
Sitasi Buku



Sitasi Buku dengan format AMA, APA MLA; ekspor format untuk berbagai Reference Manager (Mendeley, Zotero, dsb)

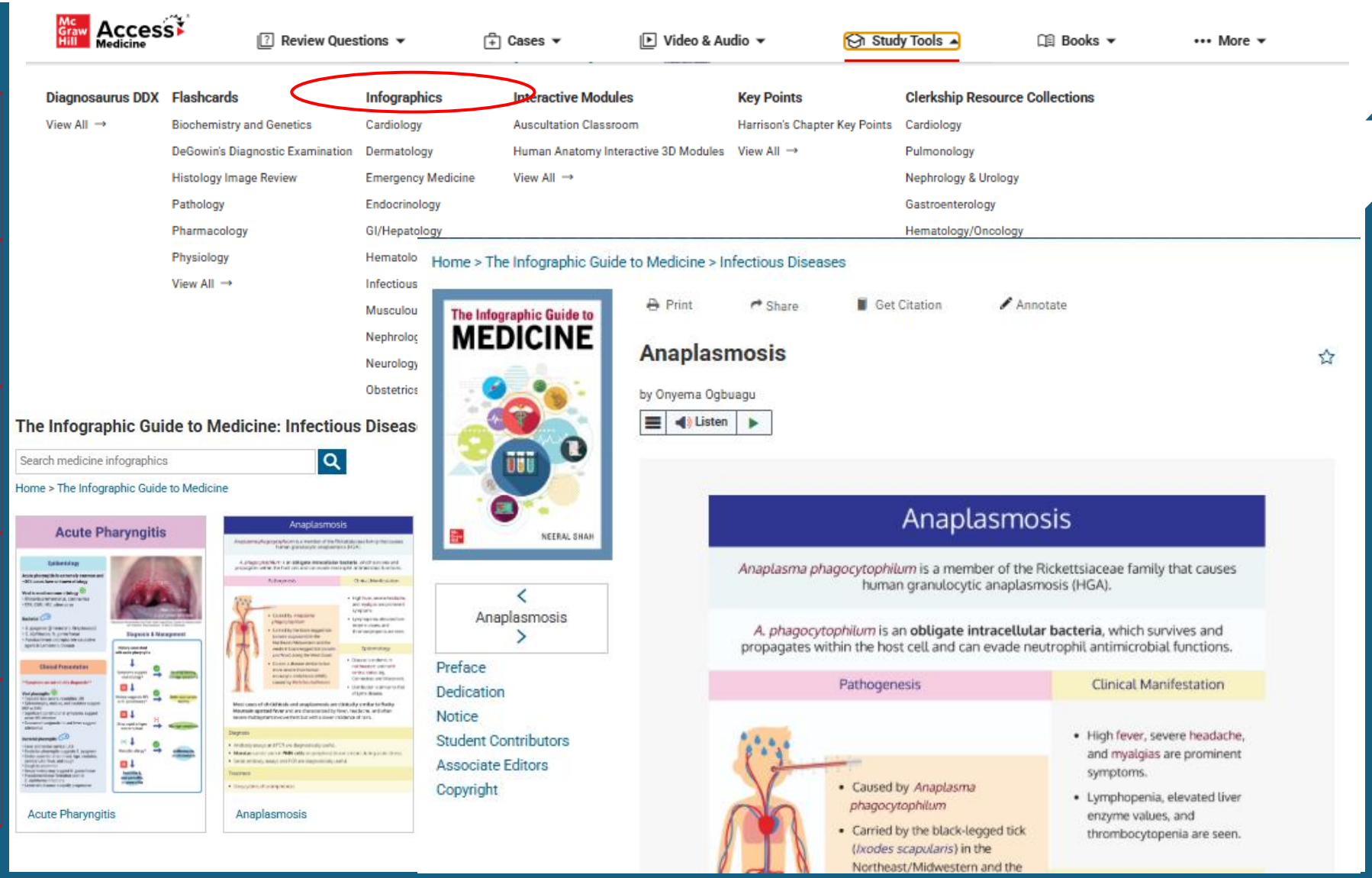
Akses Multimedia Anatomi Manusia

Study Tools → Interactive Modules : Human Anatomy Interactive 3D Modules



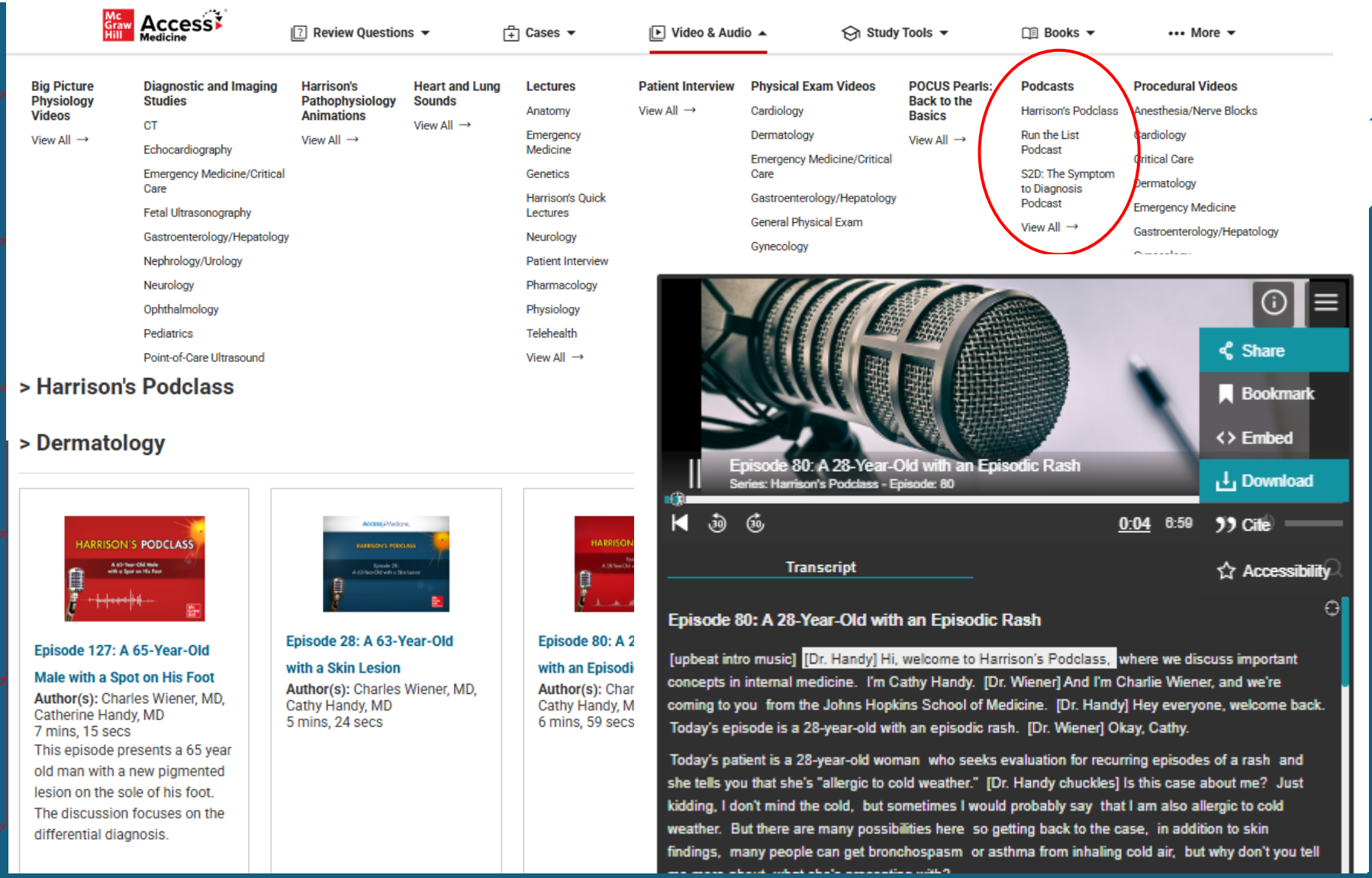
Akses Multimedia Infografis

Study Tools → Infographics

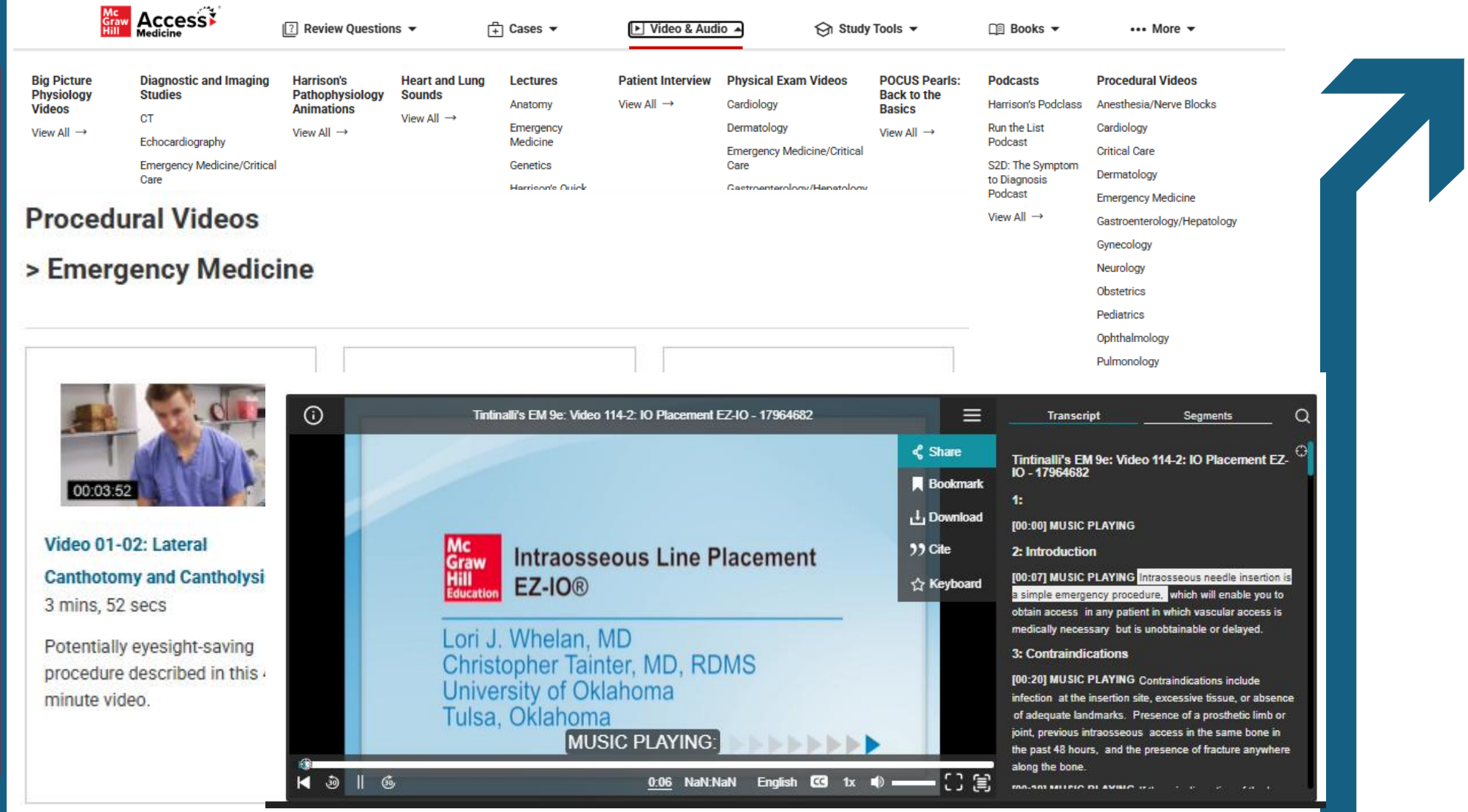


Akses Multimedia Podcast

Video & Audio → Podcast



Akses Multimedia Audio & Video



Akses Case Files

Access Medicine

Review Questions | Cases | Video & Audio | Study Tools

All Case Resources

Case Files - Preview

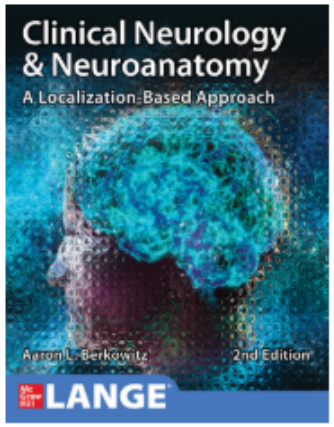
Clinical Neuroanatomy Cases

G&G Pharm Cases

Harrison's Visual Case Challenge

Internal Medicine Cases

Home > Berkowitz's Clinical Neuroanatomy Localization Cases >



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Editor

Notice

Copyright

Localization of weakness > Case 1

Authors: Aaron L. Berkowitz

Case | Discussion of Localization | Diagnosis | Localization Teaching Points

Listen

This patient has sudden-onset left-sided weakness involving the lower face, arm, and leg and slurred speech.

Weakness is caused by a lesion along the motor pathway, from brain to muscle (see Figure 4-1 and the associated video).

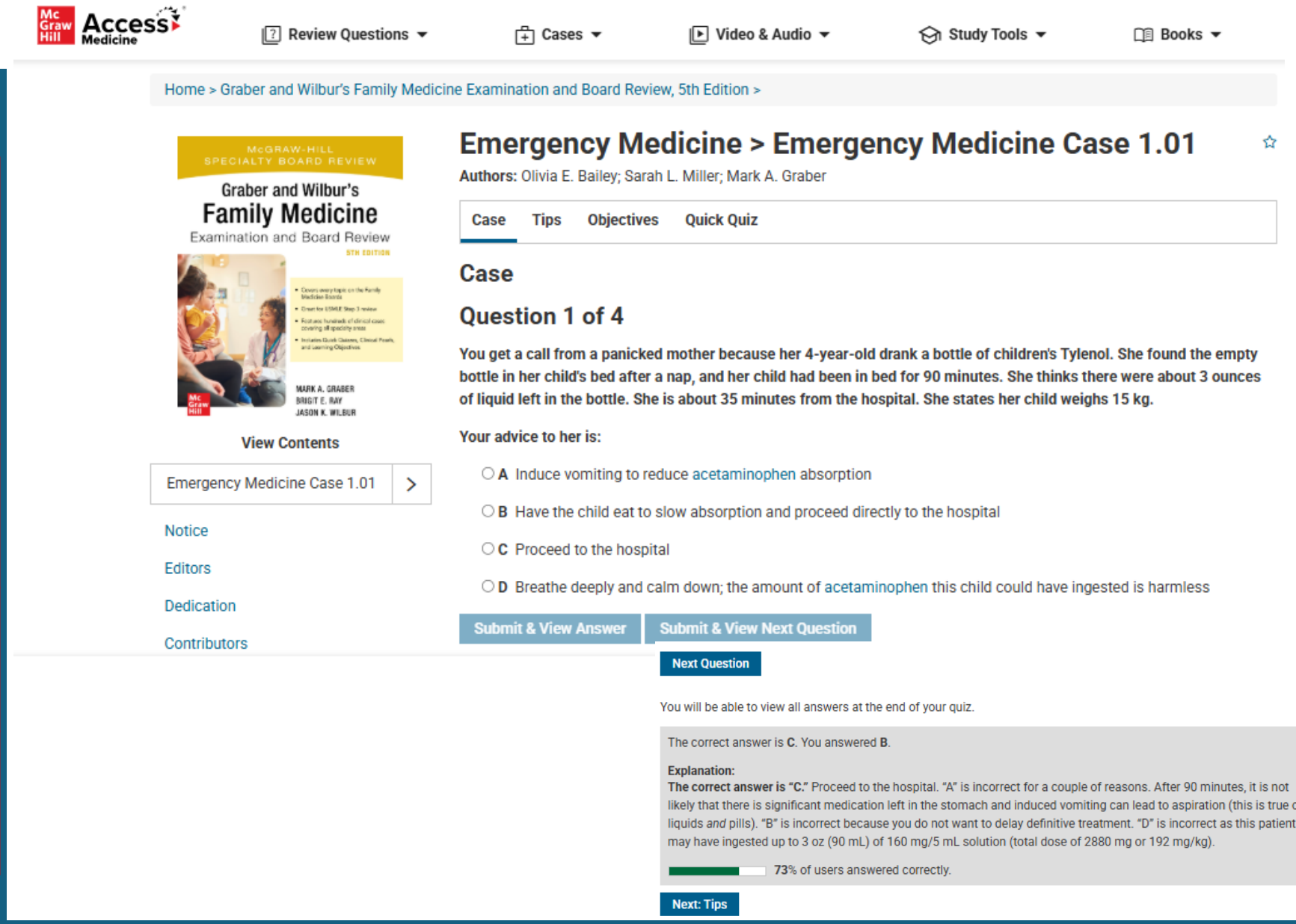
Pattern of Weakness

First, the pattern of weakness should be determined (see Figure 4-3). In this case, the patient has weakness on one entire side of the body (*hemiparesis*). Unilateral weakness affecting both the upper extremity and lower extremity suggests a lesion in the central nervous system (CNS) since it would be highly improbable to affect all the roots, peripheral nerves, or muscles on only one side of the body with no findings on the other side of the body.

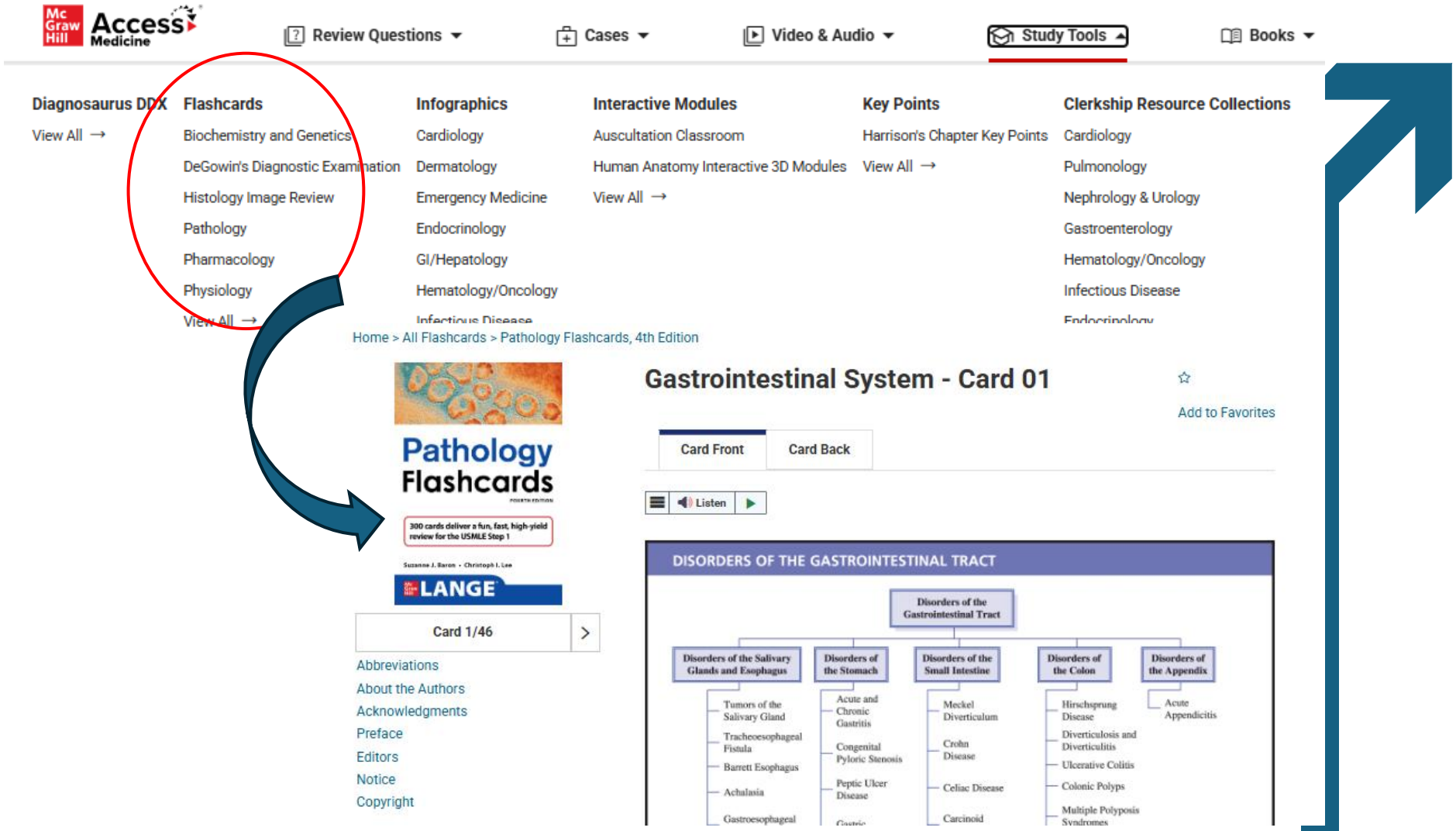
Weakness on the entire left side of the body suggests a lesion of the right cerebral hemisphere, right brainstem, or left spinal cord, since the corticospinal tract controlling the left side of the body travels in the right cerebral hemisphere and right anterior brainstem, and then crosses at the cervicomedullary junction to descend on the left side of the spinal cord (see Figure 4-1 and the associated video).

Facial Weakness

Akses Case Files

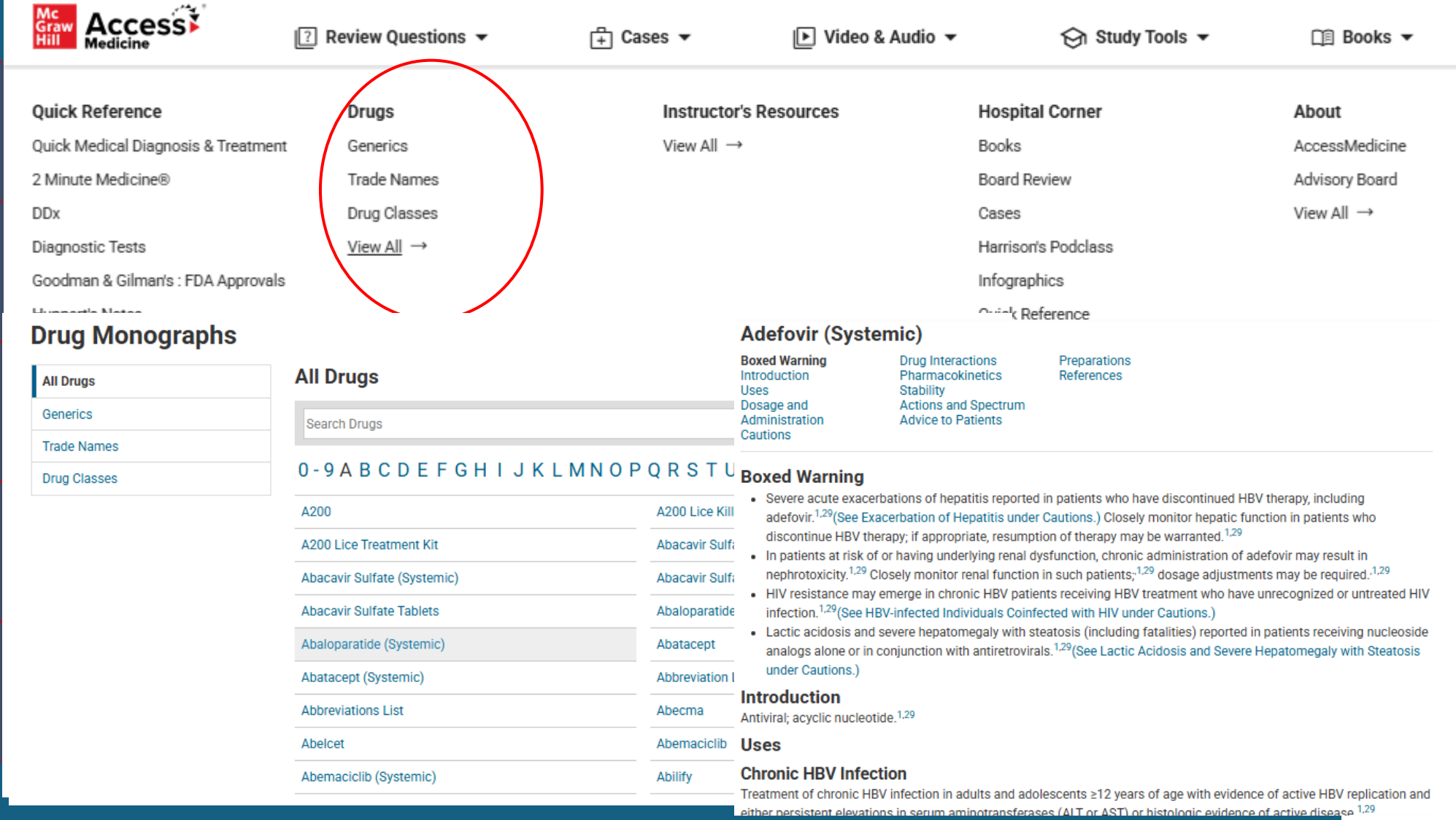


Akses Flashcard



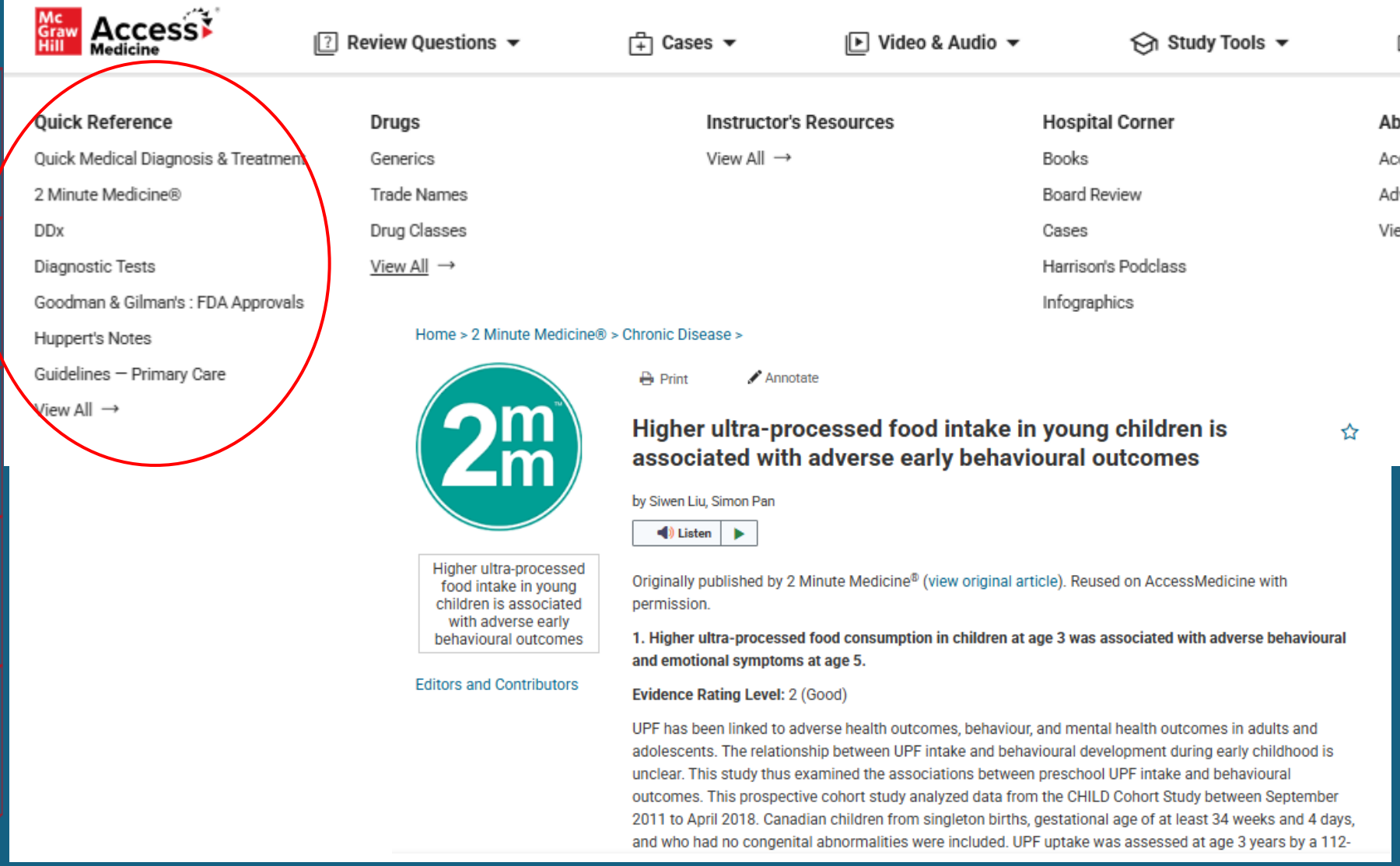
Drug Information

More → Drugs : Generic



2 Minute Medicine®

More → Quick Reference



Terima Kasih

Selamat Belajar

Silahkan hubungi perpustakaan jika ada pertanyaan.