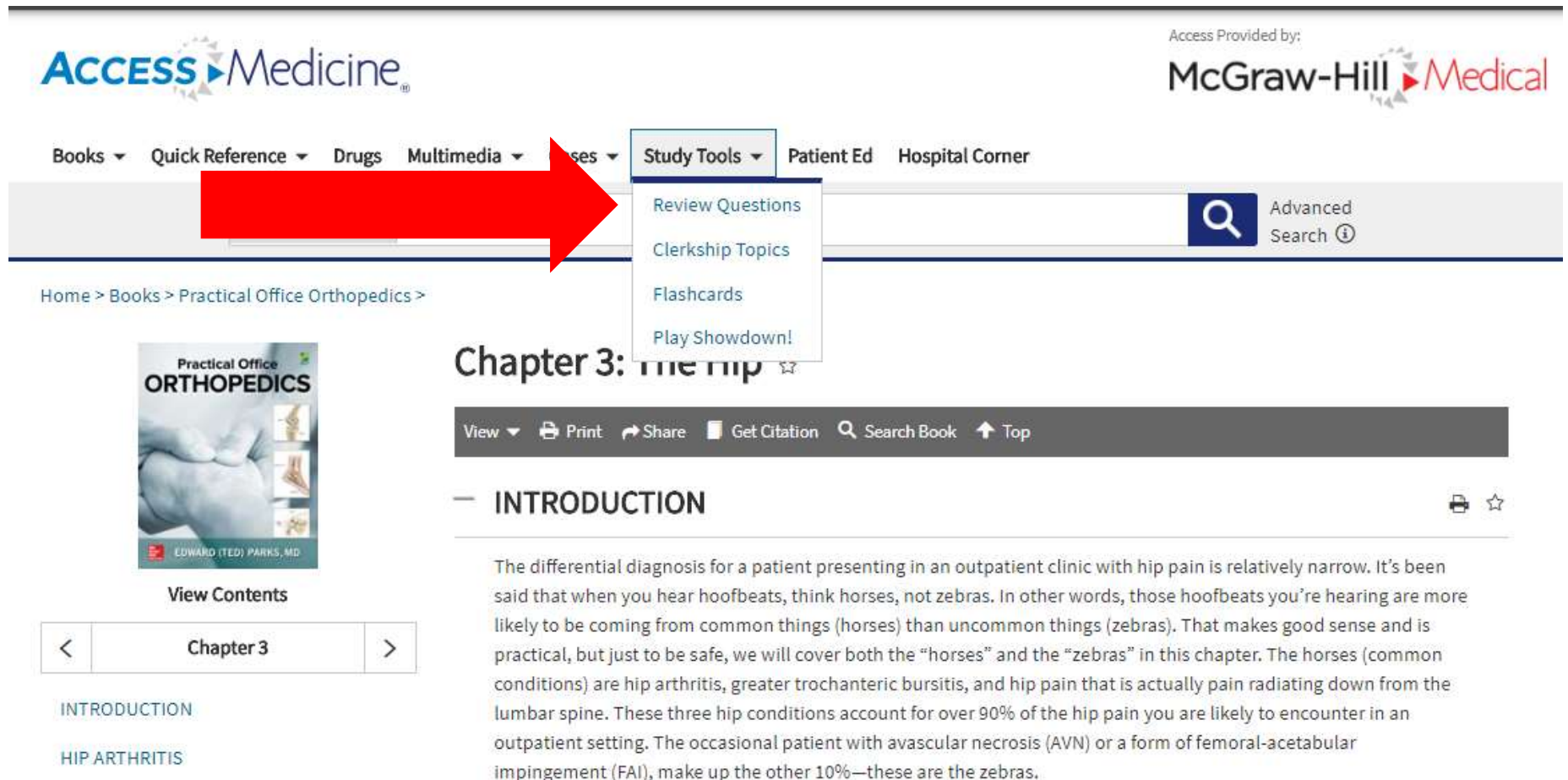


# How do I create a quiz to test my knowledge on a topic?

Click on the “Study Tools” tab at the top of the navigation bar. Select the resource from which you wish to create a quiz and login to your MyAccess profile.



The screenshot displays the ACCESS Medicine website interface. At the top, the ACCESS Medicine logo is on the left, and the McGraw-Hill Medical logo is on the right, with the text "Access Provided by:" above it. The navigation bar includes tabs for Books, Quick Reference, Drugs, Multimedia, Cases, Study Tools, Patient Ed, and Hospital Corner. A red arrow points to the Study Tools tab, which has a dropdown menu open showing options: Review Questions, Clerkship Topics, Flashcards, and Play Showdown!. To the right of the navigation bar is an Advanced Search icon. Below the navigation bar, the breadcrumb trail reads "Home > Books > Practical Office Orthopedics >". The main content area shows the book cover for "Practical Office ORTHOPEDICS" by Edward (Ted) Parks, MD. Below the cover is a "View Contents" button. A navigation bar below the book cover shows "Chapter 3" selected between left and right arrows. Below this, the "INTRODUCTION" section is highlighted in blue. The text of the introduction is as follows:

**INTRODUCTION**

The differential diagnosis for a patient presenting in an outpatient clinic with hip pain is relatively narrow. It's been said that when you hear hoofbeats, think horses, not zebras. In other words, those hoofbeats you're hearing are more likely to be coming from common things (horses) than uncommon things (zebras). That makes good sense and is practical, but just to be safe, we will cover both the "horses" and the "zebras" in this chapter. The horses (common conditions) are hip arthritis, greater trochanteric bursitis, and hip pain that is actually pain radiating down from the lumbar spine. These three hip conditions account for over 90% of the hip pain you are likely to encounter in an outpatient setting. The occasional patient with avascular necrosis (AVN) or a form of femoral-acetabular impingement (FAI), make up the other 10%—these are the zebras.

# Study Tools

## By Resource

### Review Questions

Anatomy

Biochemistry

Epidemiology & Biostatistics

Family Medicine

Histology & Cell Biology

Internal Medicine

Microbiology

Neuroanatomy

Obstetrics

Occupational and Environmental  
Medicine

Pathology

Pharmacology

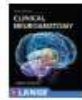
## Review Questions

Generate multiple-choice quizzes from the resources below.



### Basic & Clinical Biostatistics, 4e

65 Questions



### Clinical Neuroanatomy, 27e

100 Questions



### Clinical Neuroanatomy, 28e

100 Questions



### CURRENT Diagnosis & Treatment: Occupational & Environmental Medicine, 5e

377 Questions



### CURRENT Diagnosis & Treatment: Nephrology & Hypertension, 2e

314 Questions



### CURRENT Diagnosis & Treatment: Surgery, 14e



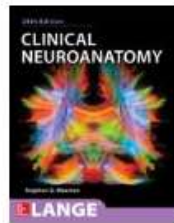
Select the resource

Enter the number of questions you wish to answer via a random or custom quiz. Once you have completed the quiz, this information will be saved in your MyAccess Profile.

**Helpful Tip: Progress is not saved mid-quiz and the maximum number of questions per quiz is 250.**

## Study Tools

By Resource
<u>Review Questions</u>
Anatomy
Biochemistry
Epidemiology & Biostatistics
Family Medicine
Histology & Cell Biology
Internal Medicine
Microbiology
Neuroanatomy



### Clinical Neuroanatomy, 28e

Stephen G. Waxman

[Preface](#) | [Copyright](#) | [Notice](#)

[Go to Book](#)

[Go to Cases](#)

*NOTE: A quiz may not include more than 250 questions. Quizzes cannot be saved mid-progress.*

### Create Random Quiz

of 100 available

[Start Quiz](#)

Select the number of questions the *Start Quiz*