

AccessPhysiotherapy **Overview**

A Tour of the Site and Content



Get the most trusted online resources for all your physiotherapy education needs.

Constantly-updated collection of trusted, leading texts including *Dutton's Orthopaedic...*



Comprehensive test prep and self-assessment

Trusted and most current knowledge



Extensive library of multimedia resources

What Is AccessPhysiotherapy?



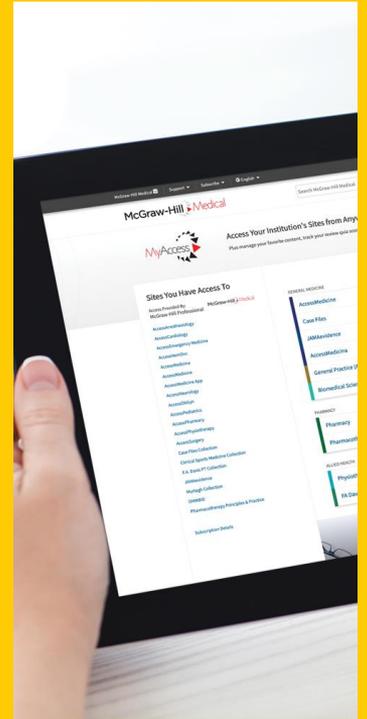
A comprehensive online medical resource devoted to the study, instruction, and practice of physiotherapy. Authoritative, trusted content compiled from the best minds in physiotherapy.

- Optimized for mobile viewing on tablets or phones; same quality as laptop or desktop computer.
- Strategic advice regarding content and features provided by an advisory board of world-class physiotherapists.
- Delivers quick answers to clinical inquiries with a variety of resources needed to excel in study and practice.

Why Is a MyAccess Profile Needed?

- Save your favorite content
- Organize favorite content into folders
- Take self-assessment quizzes
- Save progress in case studies
- Save and download multiple images, tables, graphs
- Receive notification alerts when new content is added

***Login every 90 days while connected to your institutional subscription to maintain MyAccess Profile**



Create a Free MyAccess Profile

- First sign into your institutional subscription.
- Then click "Sign In," "Create a Free MyAccess Profile," and follow the prompts to sign up.

McGraw-Hill Medical

Support

Subscribe

Wesley Holloway | McGraw-Hill Professional



Click here to sign into your MyAccess profile

Access Provided by:



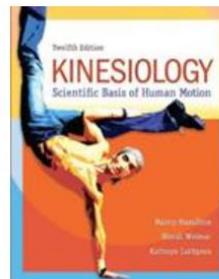
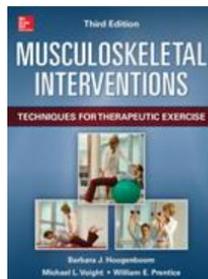
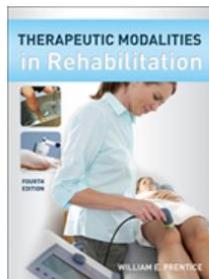
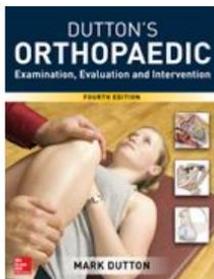
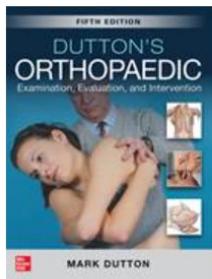
Books Quick Reference Drugs Multimedia Cases Study Tools NPTE® Review Prep

AccessPhysiotherapy Search AccessPhysiotherapy



About Search

Check that you are signed into your subscription. Institution name will appear here.



See Also



MyAccess Profile Dashboard

- When signed in, view your dashboard from the dropdown menu.

The screenshot shows the MyAccess Profile Dashboard interface. At the top, a dark navigation bar contains links for McGraw-Hill Medical, Support, Subscribe, and English. On the right side of this bar, a user profile dropdown menu is open, showing the user's name 'Wesley Holloway' and 'McGraw-Hill Professional'. A red box highlights this dropdown menu. Below the navigation bar, the MyAccess logo is displayed on the left, followed by a welcome message 'Welcome Wesley Holloway' and a link to 'Edit Profile Info'. A red box highlights the text 'MyAccess dashboard/homepage' with a red arrow pointing to the 'My Dashboard' option in the user profile dropdown menu. Below the main content area, there is a search bar for McGraw-Hill Medical and a navigation menu with links for My Dashboard, My Favorites, Recently Viewed, My Review Questions, My Cases, My CME, and My Settings. At the bottom left, there is a 'Access Your' button and a 'My Favorites' link with a star icon.

My Settings

- Complete your profile, view your subscriptions, and sign up for content alerts.

McGraw-Hill Medical Support Subscribe English Wesley Holloway | McGraw-Hill Professional

MyAccess Welcome Wesley Holloway [Edit Profile Info](#)

[My Dashboard](#) [My Favorites](#) [Recently Viewed](#) [My Review Questions](#) [My Cases](#) [My CME](#) [My Settings](#)

Search McGraw-Hill Medical

My Profile

- My Profile
- My Subscriptions**
- My Alerts

My Profile

First Name	Wesley	Username	wesley.holloway@mheducation.com
Last Name	Holloway	Password	*****
Email Address	wesley.holloway@mheducation.com	Edit Password	
Receive Email Alerts	Yes		

Under MySettings, you can reset password, subscribe to alerts, view subscriptions, and update profile

- My Dashboard
- My Favorites
- Recently Viewed
- My Review Questions
- My Cases
- My CME
- My Settings**
- Sign Out

McGraw Hill Medical Tab

- Click the upper left-hand black box, "McGraw Hill Medical" to view our digital subscription products and quickly navigate to AccessPhysiotherapy or other sites.

The screenshot shows the McGraw Hill Medical website interface. At the top left, a black box labeled "McGraw-Hill Medical" with a checkmark icon is highlighted with a red border. A red arrow points from this box to the "AccessPhysiotherapy" option in the dropdown menu. The dropdown menu lists various "Available Sites" in three columns. The "AccessPhysiotherapy" option is highlighted with a red box. To the right, the user's name "Wesley Holloway" and "McGraw-Hill Professional" are displayed. Below the navigation, the "See Also" section features a large right-pointing arrow and two book covers: "Kinesiology: Scientific Basis of Human Motion" and "F.A. Davis PT Collection".

McGraw-Hill Medical Support ▾ Subscribe ▾

Wesley Holloway | McGraw-Hill Professional ▾

Access Provided by:
McGraw-Hill Medical

McGraw-Hill Medical

Available Sites

AccessAnesthesiology	AccessNeurology	F.A. Davis AT Collection
AccessBiomedical Science	AccessObGyn	F.A. Davis PT Collection
AccessCardiology	AccessPediatrics	JAMAevidence
AccessDermatologyDxRx	AccessPharmacy	Murtagh Collection
AccessEmergency Medicine	AccessPhysiotherapy	OMMBID
AccessHemOnc	AccessSurgery	Pharmacotherapy Principles & Practice
AccessMedicina	Case Files Collection	
AccessMedicine	Clinical Sports Medicine Collection	

Search About Search

See Also

KINESIOLOGY
Scientific Basis of Human Motion

F.A. DAVIS
PT COLLECTION

F.A. DAVIS
AT COLLECTION

AccessPhysiotherapy Homepage

- Use the arrows to scroll through the books on the homepage.
- Clicking on "Browse Books by Topic" will take you into the Books Library.



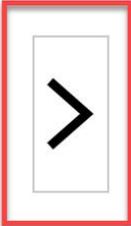
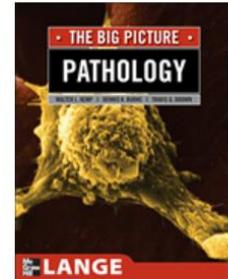
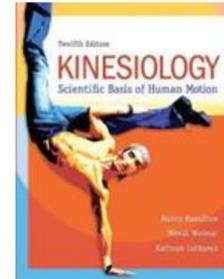
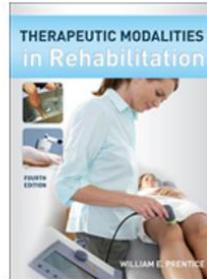
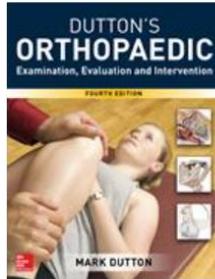
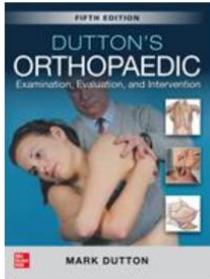
Books Quick Reference ▾ Drugs Multimedia ▾ Cases ▾ Study Tools ▾ NPTE® Review Prep

AccessPhysiotherapy ▾ Search AccessPhysiotherapy



About
Search

Flip through the
text carousel



☰ Browse Books by Topic

✉ Get Alerts ⓘ

Subscribe to alerts

AccessPhysiotherapy Homepage

- Content updated weekly – Videos, New Content, Question of the Week.
- Popular high traffic chapters and recently added content are visible on the homepage.

Videos

Neurologic Rehabilitation Video Series

C6 Tetraplegia AIS B Motor Complete

Cerebral Palsy

Early Stage Parkinson's Disease Mild Gait and Transfer Impairments

Hemiparesis

Myelomeningocele Lesion Level L1/L2

The full list of Ohio State University videos

New Content

Dutton's Orthopaedic Examination, Evaluation, and Intervention, 5e

National Physical Therapy Examination and Board Review

Text and Atlas of Wound Diagnosis and Treatment, 2e

Therapeutic Modalities in Rehabilitation, 5e

The Big Picture: Gross Anatomy, 2e

Ethics in Physical Therapy: A Case-Based Approach

New Multimedia

Best Minds in Medicine: Mark Dutton, PT **NEW!**

Brukner/Khan's, Clinical Sports Medicine Audio Discussion

Question of the Week



ACCESSPT CHANNEL, WEEKLY WOUND CARE...

Malignant Wounds - Basal Cell Carcinoma



Rose Hamm
May 31, 2020

Search Bar

- To run a search, simply enter your keyword into the toolbar.



Click "About" search to learn more about search functionality



Search Filters

- Use filters to limit search by format, textbook, and topic.

Modify Search

Keyword ▼ gait biomechanics

+ Add Term Update

Filter Results

Modify search results by
keyword, title, author,
ISBN

FORMAT

- Book Chapter 258
- Case 34
- Quick Reference Resources 32
- Images 8
- Tables 7

Narrow search with
filters

SELECT TEXTBOOKS

Select Textbooks ▼



BOOK CHAPTER

Rehabilitation of the Ankle and Foot > Biomechanics of Normal Gait

Book: Musculoskeletal Interventions: Techniques for Therapeutic Exercise, 3e

... Figure 26-8 Gait cycle A. Walking. B. Running. (Adapted from American Physical Rehabilitation Network, 2000.) Figure 26-9 Center of weightbearing forces (Adapted from American Physical Rehabilitation Network, 2000.) The functions of the foot during...

[View in context](#)

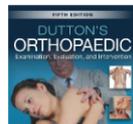


TABLES

TABLE 7-13 Six-W Biomechanical Risk Assessment in Text and Atlas of Wound Diagnosis and Treatment, 2e

... TABLE 7-13 Six-W Biomechanical Risk Assessment Six-W Biomechanical Risk Assessment 0 1 2 Total Who No neuropathy or deformity (0) Neuropathy or deformity (4) Both (7) What Properly offloaded Adequate offloading but not ideal...

[View in context](#)



BOOK CHAPTER

Hip Joint Complex > BIOMECHANICS

Book: Dutton's Orthopaedic Examination, Evaluation, and Intervention, 5e

Federated Search and Autosuggest

- Federated search: Select, "All Sites" from AccessPhysiotherapy dropdown menu.
- Autosuggest helps to find the content you need; you may disable autosuggest.



Search AccessPhysiotherapy



About
Search

1-20 of 347 Search Results for

gait biomechanics

[Search *gait biomechanics* across all McGraw-Hill Medical sites >](#)

Select all sites from dropdown or link in APT results for federated search

Search terms highlighted

Modify Search

Keyword ▾ gait biomechanics

+ Add Term Update



BOOK CHAPTER

Rehabilitation of the Ankle and Foot > **Biomechanics** of Normal **Gait**

Book: Musculoskeletal Interventions: Techniques for Therapeutic Exercise, 3e

... Figure 26-8 **Gait** cycle A. Walking. B. Running. (Adapted from American Physical Rehabilitation Network, 2000.) Figure 26-9 Center of weightbearing forces (Adapted from American Physical Rehabilitation Network, 2000.) The functions of the foot during...

Books

- Click the "Books" tab, then click "Library."
- The library of books is organized by specialty on the left side of the page.

Books Quick Reference ▾ Drugs Multimedia ▾ Cases ▾ Study Tools ▾ NPTE® Review Prep

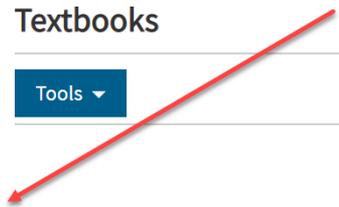
AccessPhysiotherapy ▾ Search AccessPhysiotherapy  About Search

Books

Library ▾

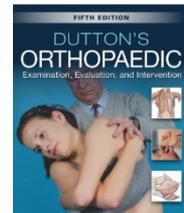
- Anatomy
- Anatomy Dissection
- Athletic Training
- Biochemistry
- Biomechanics/Kinesiology
- Biostatistics

Filter textbooks by category



Textbooks

Tools ▾  Grid  List



Tools and Grid/List View

- Tools: Sign up to get alerts, view an exportable list of resources, view archived textbooks (previous editions).
- You may view Books in the Library in grid or list format.



Books Quick Reference ▾ Drugs Multimedia ▾ Cases ▾ Study Tools ▾ NPTE® Review Prep

AccessPhysiotherapy ▾

Search AccessPhysiotherapy



About
Search

Books

Library ▾
Anatomy
Anatomy Dissection
Athletic Training
Biochemistry
Biomechanics/Kinesiology

Textbooks

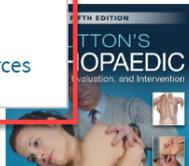
Tools ▾

- ✉ Get Alerts
- ⬇ View an exportable list of resources

Sign up for alerts and view an exportable title list (Excel file)

Grid List

View texts as a grid or list



Book Features

- Click the +/- signs to expand/ collapse content and view chapters.
- Related multimedia highlighted on the right; star and add content to favorites in MyAccess.
- Durable URL for sharing can be copied from browser.

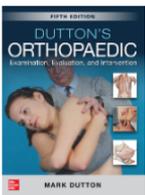
The screenshot shows a web browser window with the URL `accessphysiotherapy.mhmedical.com/book.aspx?bookid=2707` highlighted in a red box and labeled "Durable URL in browser". The page header includes the ACCESS Physiotherapy logo and navigation menus for Books, Quick Reference, Drugs, Multimedia, Cases, Study Tools, and NPTE® Review Prep. A search bar is present with the text "Search AccessPhysiotherapy".

The main content area displays the book cover for "Dutton's Orthopaedic Examination, Evaluation, and Intervention, 5e" by Mark Dutton. Below the cover is a search bar and a list of chapters. The first chapter, "SECTION I: ANATOMY", is expanded, and a red box labeled "Expand chapter content" points to the plus sign icon. Below the chapter list, a red box labeled "Show Chapters Hide Chapters" is visible.

On the right side of the page, there is a "FEATURES" section. A red box labeled "Related multimedia" points to this section. Under "Multimedia", two items are listed: "Progressive Resistive Exercises: Core Setting Exercise" (0 mins, 42 secs) and "Progressive Resistive Exercise: Lunge Walking" (0 mins 20 secs). Each item has a small thumbnail image.

Book Chapter Functions and Features

- Chapter Toolbar: Sections, Print, Share, Get Citation, Search Book.
- View Full Chapter, Figures, Tables, Supplementary Content/ Updates.



Chapter 1: The Musculoskeletal System

Full Chapter

Figures

Tables

View full text or jump to figures
and tables in the full text

★
Star to add to
favorites

Built-in breadcrumbs

Chapter jumps

Chapter task bar

ReadSpeaker

- Text-to-speech accessibility feature; listen to the page using ReadSpeaker.
- Make changes to ReadSpeaker in settings; change the speed, highlighting color, and more.

– CONNECTIVE TISSUE

Adjust settings



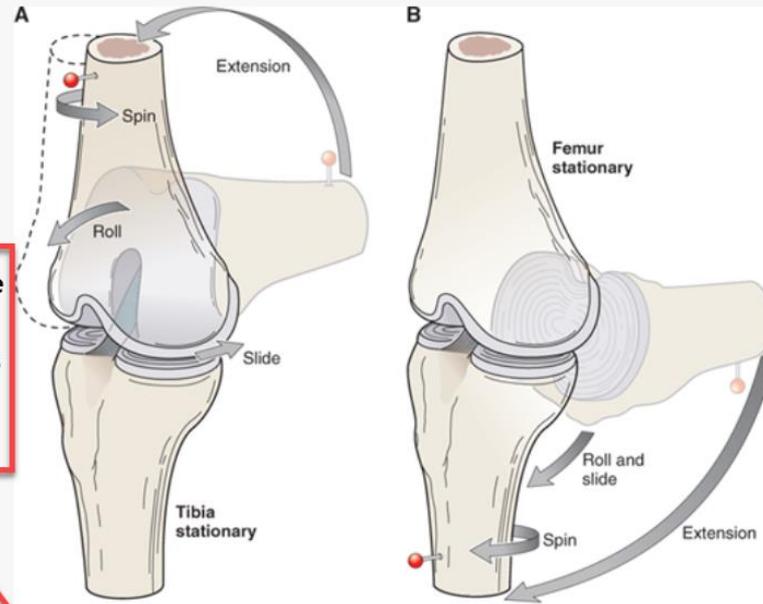
CT proper has a loose, flexible matrix, called *ground substance*. The most common cell within CT proper is the fibroblast. Fibroblasts produce collagen, elastin, and reticular fibers:

- Collagen is a group of naturally occurring proteins. The collagens are a family of extracellular matrix

Figures and Tables

FIGURE 1-8

Arthrokinematics of motion.



View figure in full size (& print); add to favorites in MyAccess profile; download figure as a slide

Source: Mark Dutton: Dutton's Orthopaedic Examination, Evaluation, and Intervention, Fifth Edition Copyright © McGraw-Hill Education. All rights reserved.

[View Full Size](#)

[☆ Favorite Figure](#)

[Download Slide \(.ppt\)](#)

Highlight and Create Page Notes

- Hypothes.is is an open source browser plug in that allows users to quickly annotate and highlight content on any website. While this is a free tool for anyone to use anywhere on the internet, we saved our users an extra step by embedding it on our sites for ease of use.
- Users will interact with Hypothes.is via a Hypothes.is account, not a MyAccess Profile.

The screenshot shows the top navigation bar of the AccessPhysiotherapy website. At the top left, there are links for 'McGraw-Hill Medical' (with a checkmark), 'Support', and 'Subscribe'. On the right, the user is logged in as 'Wesley Holloway | McGraw-Hill Professional'. Below this, the 'ACCESS Physiotherapy' logo is on the left, and 'Access Provided by: McGraw-Hill Medical' is on the right. A central navigation menu includes 'Books', 'Quick Reference', 'Drugs', 'Multimedia', 'Cases', 'Study Tools', and 'NPTE® Review Prep'. A search bar contains 'AccessPhysiotherapy' and 'Search AccessPhysiotherapy'. A red box highlights the text 'Click arrow to expand Hypothes.is' with a red arrow pointing to a small icon in the top right corner of the page.

McGraw-Hill Medical ✓ | Support ▾ | Subscribe ▾

Wesley Holloway | McGraw-Hill Professional ▾

ACCESS Physiotherapy®

Access Provided by: McGraw-Hill Medical

Books Quick Reference ▾ Drugs Multimedia ▾ Cases ▾ Study Tools ▾ NPTE® Review Prep

AccessPhysiotherapy ▾ Search AccessPhysiotherapy

Click arrow to expand Hypothes.is

About Search

Quick Reference

- The **Quick Reference** section of AccessPhysiotherapy provides quick diagnosis and treatment answers in quick look-up style for ease of use in the clinical setting.

The screenshot shows the AccessPhysiotherapy website interface. At the top, there is a navigation bar with 'McGraw-Hill Medical', 'Support', and 'Subscribe' on the left, and a user profile 'Wesley Holloway' and 'McGraw-Hill Professional' on the right. Below this is the 'ACCESS Physiotherapy' logo and 'McGraw-Hill Medical' branding. A main navigation menu includes 'Books', 'Quick Reference', 'Drugs', 'Multimedia', 'Cases', 'Study Tools', and 'NPTE® Review Prep'. The 'Quick Reference' menu is highlighted with a red box, and a red arrow points to it. Below the navigation is a search bar with the text 'Search AccessPhysiotherapy' and a search icon. The main content area is titled 'Quick Answers: Physiotherapy' and includes the author 'Eric Shamus'. There is a search box for textbooks and a list of letters (A-Z) for navigation. Below the letters, there are several search results listed in a grid format.

Home Books >

Quick Answers: Physiotherapy

Eric Shamus

Search Textbook

A B C D E F G H I J K L M N O P Q R S T U V W

Abscess, Brain	Amputation Transtibial (BK)
Acoustic Neuroma	Appendicitis



Quick Reference: *Quick Answers* - Physiotherapy

- *Quick Answers: Physiotherapy* provides concise, practical, expert info for point-of-care.
- A diagnostic index of over 100 symptoms and signs.
- Provides clinical information in an easy-to-read bulleted format.
- Includes clinical findings, epidemiology, diagnostic considerations, work-up, treatment and management, and references with PubMed links.

Access Provided by:
McGraw-Hill ▶ Medical

Books Quick Reference ▾ Drugs Multimedia ▾ Cases ▾ Study Tools ▾ NPTE® Review Prep

Quick Answers

Outcome Measures Toolbox

Home Books >

Quick Answers: Physiotherapy ☆

Eric Shamus

Search Textbook 🔍

A B C D E F G H I J K L M N O P Q R S T U V W

Abscess, Brain	Amputation Transtibial (BK)
Acoustic Neuroma	Appendicitis



Quick Reference: *Outcome Measures Toolbox*

- Gain quick access to vital tables and figures by topic area from APT resources with links to the tables.
- This resource compiles all measures (tools, scales, tests) used in patient interactions.

ACCESS Physiotherapy®

Access Provided by: McGraw-Hill Medical

Books Quick Reference ▾ Drugs Multimedia ▾ Cases ▾ Study Tools ▾ NPTE® Review Prep

Quick Answers

physiotherapy ▾ Search AccessPhysiotherapy

Outcome Measures Toolbox

About Search

Outcome Measures Toolbox

Quick access to vital tables and figures from AccessPhysiotherapy resources.

Cancer	Cancer
Cardiopulmonary	Ann Arbor classification of Hodgkin's lymphoma McGraw-Hill's NPTE (National Physical Therapy Examination), 2e > Table 16-42. Ann Arbor Classification of Hodgkin's Lymphoma
Gait	
General Examination	TNM staging of cancer Dutton's Orthopaedic Examination, Evaluation, and Intervention, 3e > Table 5-10 TNM Staging of Cancer
Geriatric	

Drug Monographs

- Complete drug prescribing information, alphabetized and organized by generic or trade name, as well as by drug class.
- Patient information is available in Spanish or English.



Drug Monographs

Filter with the table or search for a drug

- All Drugs
- Generics
- Trade Names
- Drug Classes
- Patient Handouts

All Drugs

Search Drugs



0 - 9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

A&D Jr. [OTC]

A.E.R. Traveler [OTC]

A.E.R. Witch Hazel [OTC]

A+D Original [OTC]

Multimedia

- The multimedia section in APT offers users a variety of dynamic content, including videos, lectures, learning modules, anatomy tools, and more. You will see options for starring any multimedia content to save to your favorites in your MyAccess profile.

Access Provided by:



Books Quick Reference ▾ Drugs **Multimedia** ▾ Cases ▾ Study Tools ▾ NPTE® Review Prep

Access About Search

Multimedia

- Brokner/Khan's, Clinical Sports Medicine Audio Discussion
- Gross Anatomy Lectures
- Ethics
- Anatomy and Physiology Revealed
- Videos
- Interactive Modules

Brokner/Khan's, Clinical Sports Medicine Audio Discussion

Gross Anatomy Lectures

Ethics

Anatomy and Physiology Revealed

Videos ▾

Clinical Presentation of Disease ▾

Videos > Clinical Presentation of Disease

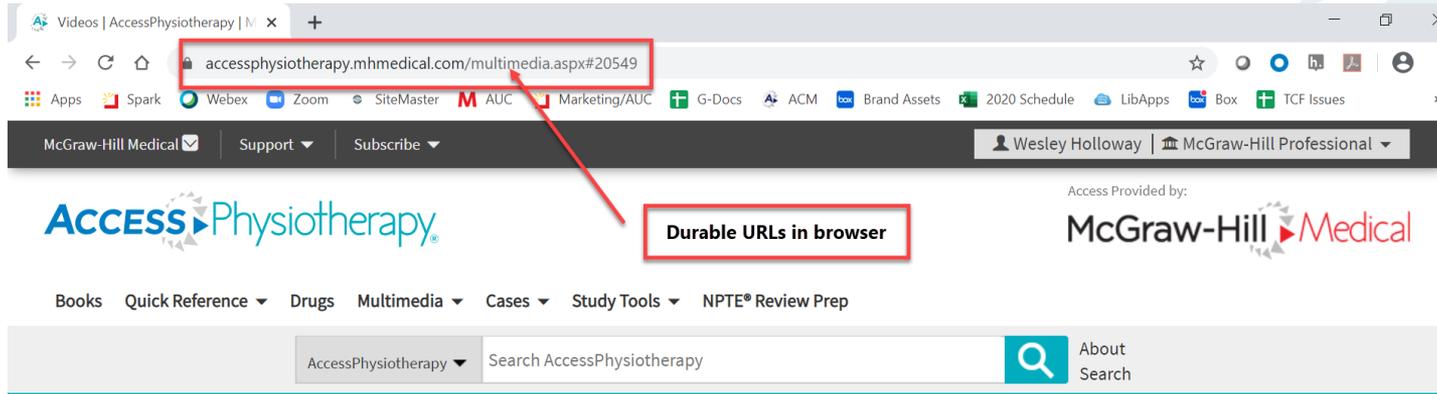
Cerebellar Outflow Tremor

Author(s): Ray L. Watts, MD; David G. Standaert, MD, PhD; Jose A. Obeso, MD. From Movement Disorders, 3e

2 mins, 03 secs

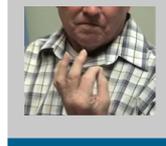
Multimedia

- Videos and other multimedia content have durable URLs to easily share the content.
- Click on Tools to view an exportable list of multimedia resources.



Multimedia

Brukner/Khan's, Clinical Sports Medicine Audio Discussion
Gross Anatomy Lectures
Ethics
Anatomy and Physiology Revealed
Videos ▼
Clinical Presentation of Disease ▼



Cerebellar Outflow Tremor

Author(s): Ray L. Watts, MD; David G. Standaert, MD, PhD; Jose A. Obeso, MD. From *Movement Disorders*, 3e
2 mins, 03 secs

Multimedia: Brukner/Khan's

- Brukner/Khan's, Clinical Sports Medicine Audio Discussion podcast.
- Site is mobile-optimized, so users can listen on-the-go.



Multimedia

Brukner/Khan's, Clinical Sports
Medicine Audio Discussion

Gross Anatomy Lectures

Ethics

Anatomy and Physiology Revealed

Videos ▾

Clinical Presentation of Disease ▾

videos ▶ Clinical Presentation of Disease



Cerebellar Outflow Tremor

Author(s): Ray L. Watts, MD; David G. Standaert, MD, PhD; Jose A. Obeso, MD. From Movement Disorders, 3e

2 mins, 03 secs

Multimedia: *Anatomy & Physiology Revealed*

- An interactive cadaver dissection experience designed to help you explore human anatomy using cadaver specimens and master physiology concepts through animation.
- Select a module to launch (tool found under Multimedia tab in APT).

APR & my MODULE : Select module

my Course Content Module

Anatomy & Physiology Revealed 4.0

McGraw Hill

THE UNIVERSITY OF TOLEDO

Need help?

Cases

- There are several different categories of cases.
- You must be signed into your MyAccess profile in order to access the cases.



Cases

Therapeutic Modalities
Clinical Neuroanatomy Cases
Ethics in Physical Therapy
Prosthetics and Orthotics Cases
Physical Therapy Case Files®: Acute Care
Physical Therapy Case Files®:

- Therapeutic Modalities
- Clinical Neuroanatomy Cases
- Ethics in Physical Therapy
- Prosthetics and Orthotics Cases
- Physical Therapy Case Files®: Acute Care
- Physical Therapy Case Files®: Neurological Rehabilitation
- Physical Therapy Case Files®: Orthopedics
- Physical Therapy Case Files®: Pediatrics
- Physical Therapy Case Files®: Sports
- Orthopedic Case Studies

Orthopedics

📁 Ach... Related Disc-Muscle
📁 Acute Shoulder Instability **Updated!** Energy Technique (MET) Approach

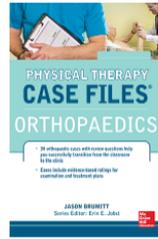
Key

Cases: *Case Files*

- Each case offers pearls and has comprehension questions to test the user's knowledge. Answers may be emailed. Progress is saved in your MyAccess Profile dashboard.
- Case Files offered in Acute Care, Neurological Rehabilitation, Orthopedics, Pediatrics, Sports.

Cases

- Therapeutic Modalities
- Clinical Neuroanatomy Cases
- Ethics in Physical Therapy
- Prosthetics and Orthotics Cases
- Physical Therapy Case Files®: Acute Care
- Physical Therapy Case Files®: Neurological Rehabilitation
- Physical Therapy Case Files®: Orthopedics



Physical Therapy Case Files®: Orthopedics

Author(s): Jason Brumitt; Erin Jobst

- Achilles Tendinosis **Updated!**
- Acute Shoulder Instability **Updated!**
- Adhesive Capsulitis and Diagnosis **Updated!**
- Adhesive Capsulitis and Treatment **Updated!**
- Lumbar Spine: Herniated Disc-Muscle Energy Technique (MET) Approach **Updated!**
- Lumbar Spine: Herniated Disc-Ola Grimsby Approach **Updated!**
- Lumbar Spine: Herniated Disc-

Key indicates case progress

View cases by topic or number

View by: ☰ Case Topic # Case Number

Key

- Unopened Case
- Viewed Case
- Completed Case

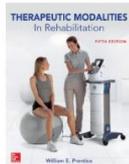
Cases: *Therapeutic Modalities*

- Each case provides a case overview and a quiz. Answers may be emailed. Progress is saved in your MyAccess Profile dashboard.



Cases

Therapeutic Modalities
Clinical Neuroanatomy Cases
Ethics in Physical Therapy
Prosthetics and Orthotics Cases
Physical Therapy Case Files®: Acute Care
Physical Therapy Case Files®: Neurological Rehabilitation



Therapeutic Modalities
Author(s): William E. Prentice

[Go to Book](#) [Go to Review Questions](#)

View by: ☰ Case Topic # Case Number

-  Biofeedback (1) **Updated!**
-  Biofeedback (2) **Updated!**
-  Clinical Electrophysiologic Testing **Updated!**
-  Extracorporeal Shockwave Therapy (ESWT) **Updated!**
-  Hydrotherapy: Cold Whirlpool **Updated!**

Key

-  Unopened Case
-  Viewed Case

Study Tools

- Study tools include self-study review questions and a simulated NPTE.

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Study Tools

[All Review Questions](#)

[Simulated NPTE® Exam](#)

All Review Questions

Generate multiple-choice quizzes from the resources below.



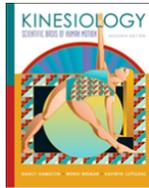
Basic & Clinical Biostatistics, 5e
56 Questions



Basic Biomechanics, 5e

Study Tools: Review Questions

- There are several titles with associated review questions.
- Results may be emailed. Progress is saved in your MyAccess Profile dashboard.



Kinesiology: Scientific Basis of Human Motion

Nancy Hamilton, Wendi Weimar, Kathryn Luttgens
[Copyright](#) | [Preface](#) | [Authors](#)

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

Create Random Quiz

of 550 available

[Start Quiz](#)

Create Custom Quiz

Generate a custom quiz from the topics below.

of 20 available Chapter 1. Introduction to the Study of Kinesiology

of 29 available Chapter 2. The Musculoskeletal System: The Skeletal Framework and Its Movements

**Choose questions from
either random or custom
quizzes**

Study Tools: *Simulated NPTE*

- Simulated NPTE Exam is broken out into different sections each with a quiz in that area meant to simulate the NPTE experience.

National Physical Therapy Exam® Review Section

2019 Online Simulated NPTE® Exam

SECTION 1: CARDIOPULMONARY

[Start SECTION 1 Quiz](#)

SECTION 2: MUSCULOSKELETAL

[Start SECTION 2 Quiz](#)

SECTION 3: NEUROLOGIC

[Start SECTION 3 Quiz](#)

SECTION 4: OTHER SYSTEMS

[Start SECTION 4 Quiz](#)

NPTE Review

- The NPTE Review Prep tab provides users with all the content out of APT that is most relevant for study and review in preparation for the NPTE brought into this one page in the site, including:
 - NPTE Examination and Board Review text; Online Simulated NPTE Exam; Further reading/readings from APT texts.



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National Physical Therapy Exam® Review Section

PROGRAM REVIEW AND EXAM PREP

NATIONAL PHYSICAL THERAPY EXAMINATION AND BOARD REVIEW



Engaging, visually appealing content for the NPTE®
100+ practice exam questions in the book, plus 400 additional questions online at AccessPhysiotherapy.com
Numerous tables, checklists, illustrations, and summaries in part reveal how information is tested throughout your valuable exam time and test taking

National Physical Therapy Exam® Review

McGraw-Hill has built the most comprehensive NPTE® Exam Review!

National Physical Therapy Examination and Board Review

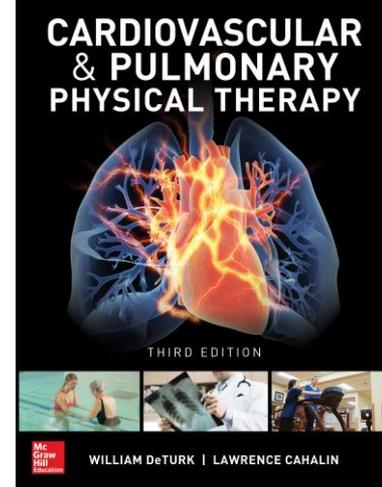
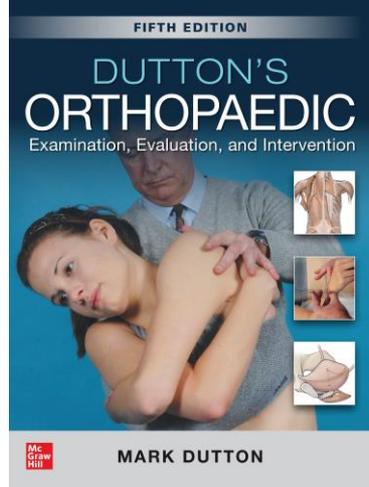
Study from McGraw Hill's comprehensive NPTE® Review book, by Annie Burk-Doe and Mark Dutton. The text also provides more than 1000 Questions and Answers within the chapters to reinforce learning.

2019 Online Simulated NPTE® Exam

Practice with the 2019 Online Simulated NPTE® Exam, which follows the NPTE® Blueprint and is a great review tool for students

Doody's Reviews & Core Titles List

- "Since 1993, Doody's...reviews and core title lists...has been the most trusted source of timely, expert reviews of newly published books, print and electronic, in the health sciences." <http://corp.doody.com/>
- Multiple titles from APT are recognized by Doody's as some of the best titles in health sciences in 2020, including:
 - **Dutton's Orthopaedic Examination, Evaluation, and Intervention, 5/e**
 - **Cardiovascular and Pulmonary Physical Therapy: An Evidence-Based Approach, 3/e**



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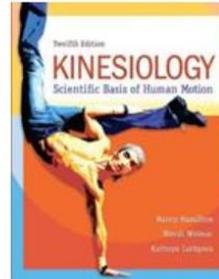
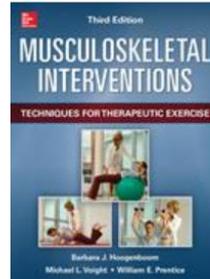
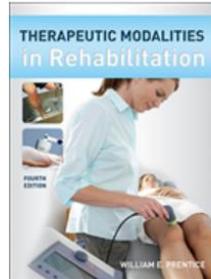
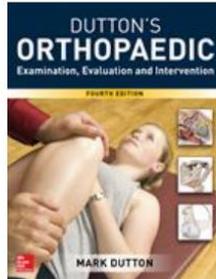
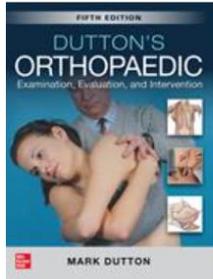
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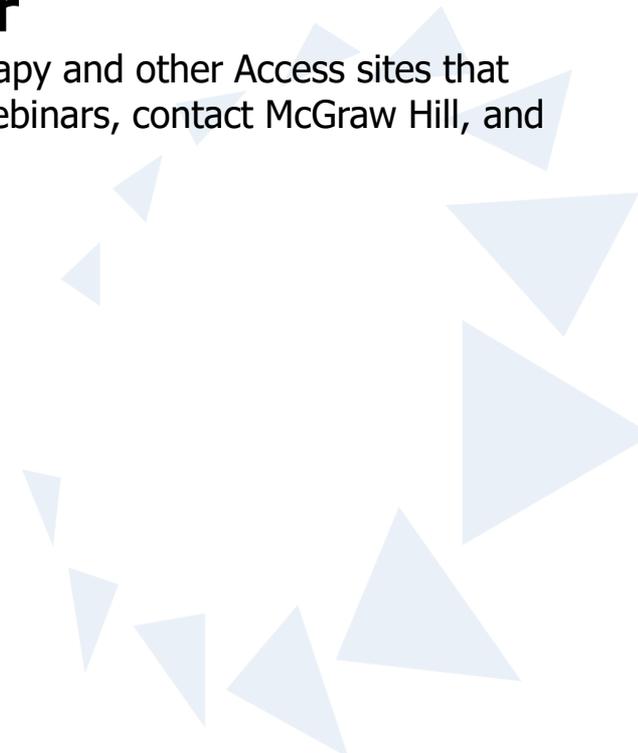
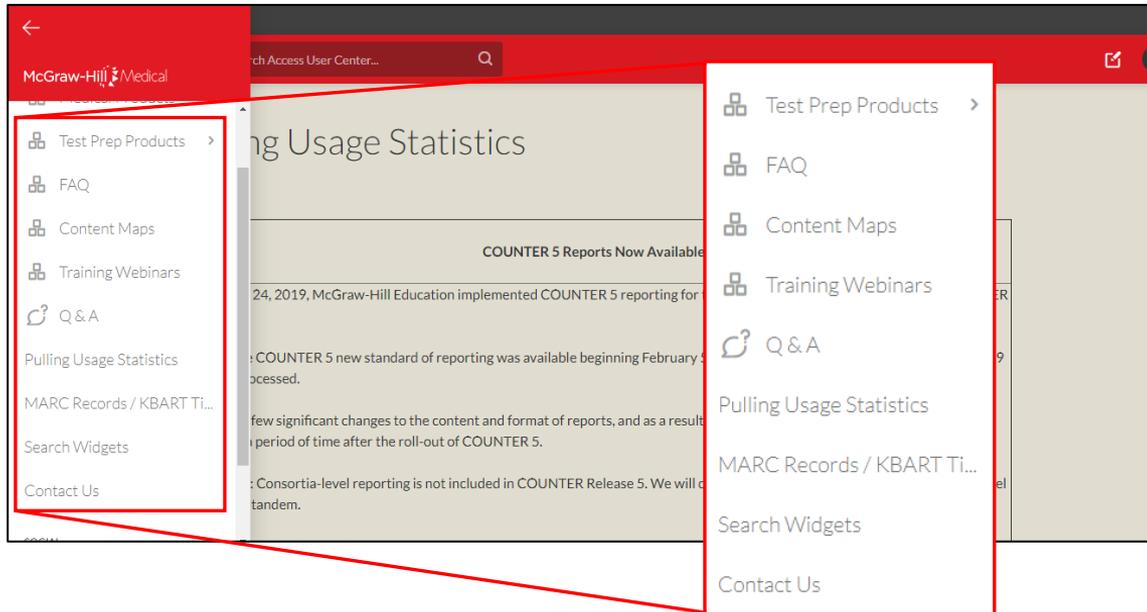


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MyAccess Flyer
Sean Macleod
Mar 24, 2020

Spark: FAQs

- FAQs on Access Medical products and resources can be found on Spark at: <https://spark.mheducation.com/groups/online-medical/pages/faqs>

The screenshot shows the Spark website interface. At the top left is the McGraw Hill logo. The main header features the 'Spark | Find yours' logo. Below this is a red navigation bar with links for 'Home', 'Find It', 'McGraw Hill Systems', and 'Help'. On the right side of the navigation bar are icons for notifications (34), a user profile, a 'Create' button, and a search icon. The main content area has a background with colorful bokeh. A 'Following' button and an 'Actions' menu are visible. A navigation menu below the header includes 'Overview', 'FAQs', 'Activity', 'Content', 'Projects', 'Events', 'Images', and 'People'. The 'FAQs' section is titled 'FAQS FOR MHMEDICAL ONLINE PRODUCTS' and includes an 'ACTION ITEM' section with the text: 'Many of the items below are FAQs from an *internal* point of reference. If you have a question about the MHMedical Access products not addressed here, use the box to the right to ask a question. We will keep this a living document for everyone to refer to.' Below this are two sub-sections: 'Access Issues' with links for 'Login', 'Authentication', and 'Mobile'; and 'MyAccess Content' with a link for 'Books'. On the right side, there is an 'ASK ONLINE MEDICAL' section with a text input field 'Type your question' and an 'Ask my question' button. Below that is an 'UNANSWERED QUESTIONS' section with two entries: 'Ebook aggregators' by CHRISTOPH KAPP 5 years ago, and 'Has anyone created FDOCs for AccessMedicine?'.

Tips from Sales: How to Prepare for Your Presentation

Questions to consider:

- What products are they using now?
- Are they currently using any digital resources?
- Why do they need this?
- Can our products help save them time, save them money, or make their lives easier?
- What problem are we solving?
- What problem do you think they have?
- How can McGraw Hill help?

Prior to a Meeting, Gather the Following Information:

- See what resources their library has now.
- Review everything on the website about the program you're meeting with and recent news related to the program.
- Enter each individual course into the bookstore to see what their adopted textbooks are (tedious, but worthwhile)
- If they have a current subscription or prior trial, review usage statistics and especially review access denied stats
- Familiarize yourself with the faculty and their background. This could come in handy. For example, if you know the Chair of a program graduated from NYU. Then you can sprinkle in the fact that NYU is currently using this to help establish credibility and buy-in.
- Know your numbers – research enrollments, research exam scores/graduation rates, have a history of what they've been quoted, and know your own penetration numbers (i.e. 50% of programs in New York currently use XYZ).
- If I am doing a formal presentation, rehearse that presentation at least five times out loud and standing. This will help you not only identify potential places you'll get hung-up, but it'll reinforce the phrasing you'd like to use.

Thank You!



First and Last Name [18pt Arial, Regular] / Title



Firstname.lastname@mheducation.com



XXX-XXX-XXXX



linkedin/xxx (your profile; optional)



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