



“Getting Started” User Guide

Have a question about the LWW Health Library?

Please contact online support at techsupp@lww.com or call:

(United States Only) 1-800-468-1128

(Global Customers) 1-301-223-2344

Online Support is available: Sunday, 4:00 PM to 12:00 AM (EST)
Monday-Thursday, 8:00 AM to 12:00 AM (EST)
Friday, 8:00 AM to 7:00 PM (EST)

Introduction

Guide Objectives

This guide will help you:

- Get started with the Health Library
 - o Obtain access
 - o Log in
- Understand the features of the Health Library
 - o Accessing content
 - o Searching content
 - o Viewing content

System Requirements

LWW Health Library is Lippincott's online platform for the delivery of high quality educational and clinical content. We have you covered with authoritative texts, multimedia resources, and teaching and learning tools.

To use the LWW Health Library, you must have access to the Internet and a relatively up-to-date browser. LWW Health Library supports the following browsers:

	Windows PC	Mac	Phones and Tablets
Browser	Internet Explorer 8*	Safari (latest version)	iPad (Latest version of native browsers)
	Internet Explorer 9	Firefox (Latest version)	iPhone or iPod Touch (Latest version of native browsers)
	Chrome (Latest Version)		Android Phone or Tablet (Latest version of native browsers)

How to Register ^{LWW}Health Library[®] Medical Education

1

Go to meded.lwwhealthlibrary.com via connect the Faculty of Medicine's network or use VPN via vpn.md.chula.ac.th

Search Across Your Collections!

LWW Health Library[®] Medical Education

If not connected with the faculty's network. The message as shown in the picture will not appear. → Chulalongkorn University

Faculty & Administrator Resources

Texts Video & Audio Journal Club Self Assessment Cases Resources More Collections

Register and sign in with a personal account to get access our personalized self-assessment experience, save your favorite content, and more.

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Search

Search Medical Education

Advanced Search

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Browse



TEXTS



JOURNAL CLUB



VIDEO & AUDIO



SELF ASSESSMENT





How to Register ^{LWW} Health Library[®] Medical Education

2

Click on Create a free personal account, fill out your personal information completely then click Save

🔍 Lippincott Discovery Search Across Your Collections!

Faculty & Administrator Resources

^{LWW} Health Library[®] Medical Education

Chulalongkorn University

Texts Video & Audio Journal Club Self Assessment Cases Resources ▾

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[Learn More](#)

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Search

Search Medical Education



Advanced Search



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Search All Collections and Discover More Products with Lippincott

Create a Personal Account

Sign in with a personal account to get access to Health Library outside of Chulalongkorn University free for 90 days. [Learn More](#)

Email address: *

Verify email address: *

Password: *

Verify password: *

Title: - Select -

First name: *

Last name: *

Organization/affiliation:

Country: United States -

Address: (30 characters maximum)

Address line #2: (30 characters maximum)

City:

State: - Select -

Postal code:

Phone:

Fax:

Profession: - Select -

Specialty: - Select -

Do you want to receive emails alerting you to special offers and updates to Health Library?

☒ Yes
☐ No

How did you hear about Health Library? --Select--

Are you affiliated with a university or school?

☐ Yes
☐ No

* Required fields

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How to Access ^{LWW}Health Library[®] Medical Education

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🔍 Lippincott Discovery Search Across Your Collections!

Faculty & Administrator Resources

^{LWW}Health Library[®] Medical Education

🏛 Chulalongkorn University ▾

Texts

Video & Audio

Journal Club

Self Assessment

Cases

Resources ▾

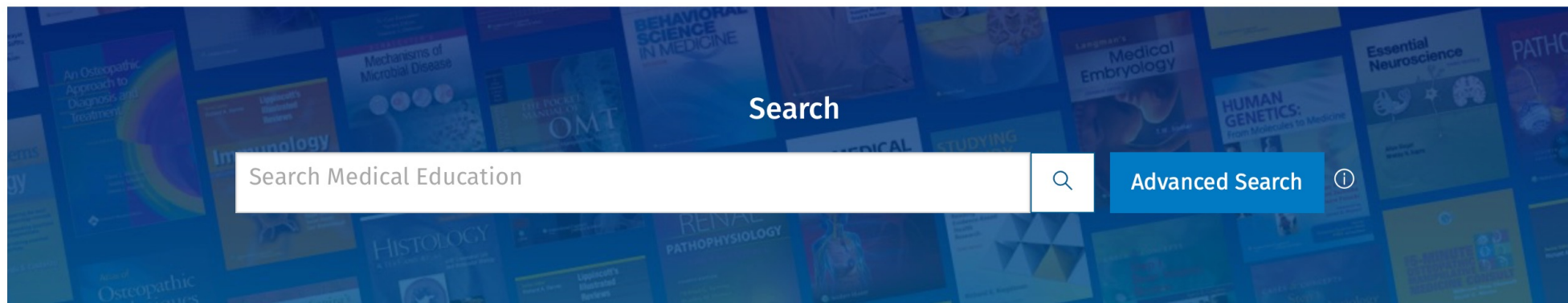
More Collections ▾

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Search All Collections and Discover More Products with Lippincott[®] Discovery





How to Access ^{LWW}Health Library[®] Medical Education

2

Fill Username and Password then click Sign in

Lippincott Discovery Search Across Your Collections! Faculty & Administrator Resources

^{LWW}Health Library[®] Medical Education

Search... Advanced Search Chulalongkorn University

Texts Video & Audio Journal Club Self Assessment Cases Resources More Collections

Access Provided By:
Chulalongkorn University

Register and sign in with a free personal account to access our personalized self-assessment experience, save your favorite content, and more (click here to learn more).

Create a Free Personal Account

Already have a personal account?
Sign In

Sign In

Username

Password

Forgot password? Sign In

Create a Free Personal Account

Enter an Access Code

Inside LWW Health Library

Your unique teaching and learning experience starts here.

- Access trusted textbook and review content from Lippincott.
- Choose from thousands of images for use in course materials.
- Play multimedia such as videos and animations from any device.

One Library for All Your Needs

LWW Health Library is a subscription-based site with industry-leading Lippincott content at its core. Built for optimal learning and accessibility, Health Library brings text, multimedia, and Q&A resources to practitioners, faculty, and students when and where they need it.

Request an Institutional Trial

- You have several options to locate content via the Home Page. The robust search function features enhanced tagging by subject matter experts, providing optimal discovery and intelligent search.



Search

- Type a keyword or term into the prominently displayed white box and click the search icon.
- Search results populate and are displayed by subject and content type, allowing you to quickly narrow the search results. Related image(s), table(s), and text are displayed as thumbnails, along with a link to view the content within a given text. The search term is also highlighted (in yellow) at the chapter level.

Results by Subject, Media, Text, or Tags

Search Medical Education

ADVANCED SEARCH

SEARCH RESULTS FOR **thrombosis**

SHOWING 1 — 20 OF 524

Chapter 22: Pharmacology of Hemostasis and Thrombosis

Subject: Pharmacology Pharmacology | Content: Text

Principles of Pharmacology: The Pathophysiologic Basis of Drug Therapy, 3e

Image and Text Thumbnails

Image
Content: Image

Figure 45-2. Cleavage of fibrinogen results in clot formation. A. Fibrinogen, the precursor protein of fibrin, is formed from two triple helices joined together at their N-terminal ends. The α , β -peptides are held together by disulfide bonds, and the γ -peptides are joined to each other by disulfide bonds. The terminal α , β -peptide regions, shown in red, contain negatively charged glutamate and aspartate residues that repel each other and prevent aggregation. B. Thrombin, a serine protease, cleaves the terminal portions of fibrinogen that contain negative charges. The fibrin monomers can then aggregate and form a "soft" clot. The soft clot is subsequently cross-linked by another enzyme.

View in context: *Marks' Basic Medical Biochemistry: A Clinical Approach, 4e* > Blood Plasma Proteins, Coagulation, and Fibrinolysis

Image
Content: Image

FIGURE 10-15. Complications of atherosclerosis. A. Fibroinflammatory lipid plaque. Microscopic features of plaque erosion (arrowheads) and fissure formation (arrow). B. Fibroinflammatory lipid plaque with occlusive luminal thrombosis (arrow). C. Abdominal aortic aneurysm with thrombus. D. Rupture of fibrous cap and occlusive luminal thrombosis (arrow) in atherosclerotic coronary artery.

View in context: *Rubin's Pathology: Clinicopathologic Foundations of Medicine, 6e* > Blood Vessels

Advanced Search

- Click the **Advanced Search** button next to the search box. Type a keyword, phrase, or term into the **Advanced Search** box.
- You can narrow the search results by selecting **Any**, **All**, or **Exact Phrase**.
- You can narrow the search results further by limiting the results by publication.

MEDICAL EDUCATION TEXTS VIDEO & AUDIO SELF-ASSESSMENT CASES CLINICAL SKILLS RESOURCES

Search Medical Education

ADVANCED SEARCH

Advanced Search

Enter Keyword, Term, or Phrase

thrombosis

SEARCH

Search For: ☒ Any ☐ All ☐ Exact Phrase

Narrow Results by Any, All, or Exact Phrase

+ Limit Results to:

Limit Results by Publication(s)

Publication:

- ☐ The 5-Minute Osteopathic Manipulative Medicine Consult
- ☐ Ansel's Pharmaceutical Dosage Forms, 9e
- ☐ Applied Therapeutics: The Clinical Use of Drugs, 10e
- ☐ Atlas of Osteopathic Techniques, 2e
- ☐ Basic Clinical Pharmacokinetics, 5e
- ☒ Bates' Guide to Physical Examination and History Taking, 11e
- ☐ Behavioral Science in Medicine, 2e
- ☐ Boh's Pharmacy Practice Manual: A Guide to the Clinical Experience, 3e
- ☒ Cases & Concepts Step 1: Basic Science Review
- ☐ Langman's Medical Embryology, 12e
- ☐ Learning Clinical Reasoning, 2e
- ☐ Lippincott's Illustrated Reviews: Immunology, 2e
- ☐ Lippincott's Illustrated Reviews: Microbiology, 3e
- ☐ Marks' Basic Medical Biochemistry: A Clinical Approach, 4e
- ☐ Martin's Physical Pharmacy and Pharmaceutical Sciences: Physical Chemical and Biopharmaceutical Principles in the Pharmaceutical Sciences, 6e
- ☐ Medical Physiology: Principles for Clinical Medicine, 4e
- ☒ Neuroanatomy: An Atlas of Structures, Sections, and Systems, 8e

- Search results populate and are displayed by subject, media, text, and/or tags, allowing you to narrow your results further. Search results are also limited by publication(s), along with text, image, and/or table thumbnail(s) and a link to view the content within a given text. The search term is also highlighted (in yellow) at the chapter level.

Narrow Results Further by Subject, Text, or Tag(s)

SEARCH RESULTS FOR
thrombosis

NARROW

SUBJECT

- Anatomy (1)
- Neuroscience (1)
- Physical Examination (15)
- Review (4)

TEXT

- Bates' Guide to Physical Examination and History Taking, 11e (15)
- Cases & Concepts Step 1: Basic Science Review (4)
- Neuroanatomy: An Atlas of Structures, Sections, and Systems, 8e (1)

TAGS

- ☐ prostrate (1)
- ☐ visceral pain (1)

SHOWING 1 — 20 OF 20

Thrombosis of Anterior Spinal Artery

Subject: Anatomy Neuroscience | Content: Text

Neuroanatomy: An Atlas of Structures, Sections, and Systems, 8e > Internal Morphology of the Spinal Cord and Brain in Stained Sections

Anus

Subject: Physical Examination Physical Examination | Content: Text

... Inspect for external hemorrhoids. If present, note their size, location, and any evidence of **thrombosis**. Hemorrhoids often engorge during late pregnancy; they may be painful, bleed, or thrombose. ...

Bates' Guide to Physical Examination and History Taking, 11e > The Pregnant Woman

Introduction

Subject: Physical Examination Physical Examination | Content: Text

... seen in an estimated 1% of adults above age 60. 5 Roughly one-third of patients present with pulmonary thromboembolism, and two-thirds with deep venous **thrombosis** (DVT), often in hospital settings. 6 Recent reports show that superficial venous **thrombosis** may also accompany DVT and increase risk of...

Bates' Guide to Physical Examination and History Taking, 11e > The Peripheral Vascular System

Anticoagulant Agents

Subject: Review | Content: Text

... discontinued, and she is started on enoxaparin for deep vein **thrombosis** (DVT) prophylaxis. On postoperative day 7, as AF is getting ready for discharge, she becomes acutely short of breath and develops a painful and swollen left leg.

Highlighted Key Term

Browse

You can also **browse** content by selecting one of the boxes located underneath the search box on the home page. Once the assets populate, you can narrow the results by subject area. Note that the browse boxes are customized for each product.

Browse



TEXTS



VIDEO & AUDIO



SELF ASSESSMENT



CASES



CLINICAL SKILLS

Browse by Texts

Texts to which you subscribe are displayed (organized by subject, along with text thumbnails).

TEXTS

> ALL

- Anatomy
- Behavioral Science
- Biochemistry
- Embryology
- Epidemiology
- Genetics
- Histology
- Intro to Clinical Medicine
- Microbiology/Immunology
- Neuroscience
- Osteopathic Medicine
- Pathology/Pathophysiology
- Pharmacology
- Physical Examination
- Physiology
- Review

Texts by Subject

ANATOMY



Clinically Oriented Anatomy, 7e
Keith L. Moore, Arthur F. Dalley, Anne M. R. Agur



Grant's Atlas of Anatomy, 13e
Anne M. R. Agur, Arthur F. Dalley II



Grant's Dissector, 15e
Patrick W. Tank



Neuroanatomy: An Atlas of Structures, Sections, and Systems, 8e
Duane E. Haines

BEHAVIORAL SCIENCE



Behavioral Science in Medicine, 2e
Barbara Fadern

Text Thumbnails Displayed by Subject

Browse by Video and Audio

Video and Audio includes technique and procedure videos, heart/breath sounds, animations, audio recall-style questions, and/or Spanish-English audio glossary.

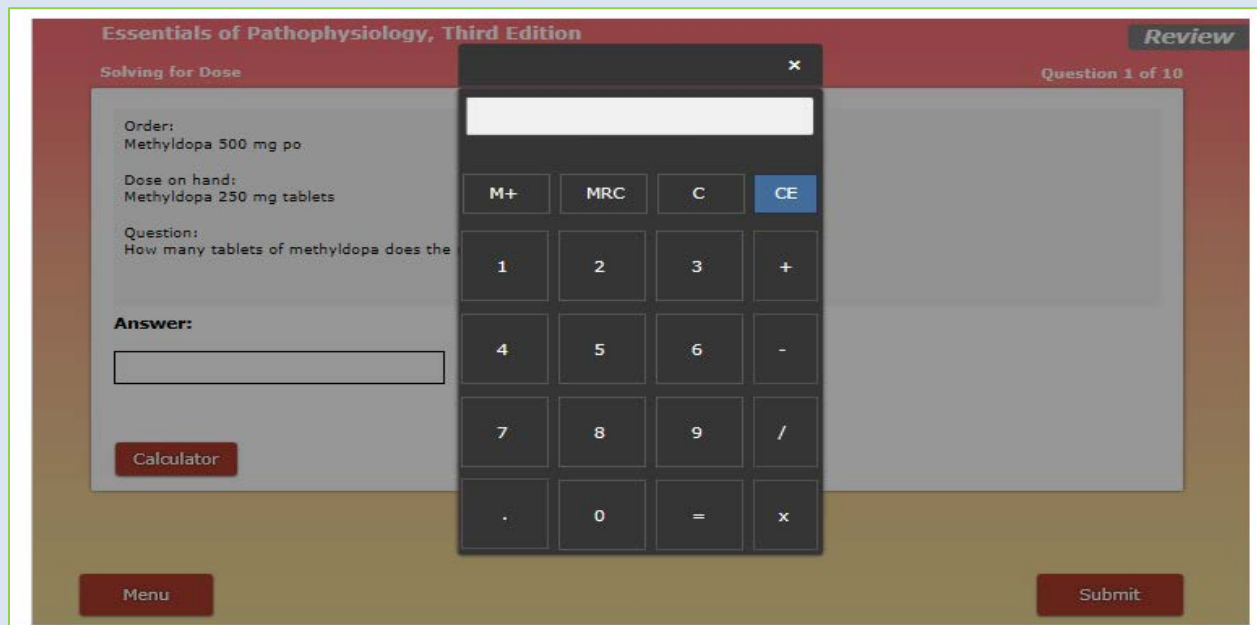
The screenshot displays the 'VIDEO & AUDIO' section of a website. On the left, there is a sidebar with a list of subjects: Pathology/Pathophysiology, Pharmacy Practice, Physical Examination, and Physiology. The main content area is divided into three sections: PATHOLOGY/PATHOPHYSIOLOGY, PHARMACY PRACTICE, and a section titled 'Associated Video and Audio Assets Displayed by Subject'. The PATHOLOGY/PATHOPHYSIOLOGY section lists 'Heart and Breath Sounds' and 'Spanish-English Audio Glossary', both related to 'Essentials of Pathophysiology: Concepts of Altered Health States, 3e'. The PHARMACY PRACTICE section lists four video scenarios: 'Video Scenario 1: Awareness of Non-Verbal Communication; Empathy', 'Video Scenario 2: Assertiveness, When Working with Patients', 'Video Scenario 3: Assertiveness, When Working with Other Health Care Providers', and 'Video Scenario 4: Assertiveness, When Working with Employees', all related to 'Communication Skills in Pharmacy Practice, 6e'. An arrow points from the 'Associated Video and Audio Assets Displayed by Subject' box to the video scenarios.

Browse by Self Assessment

Self Assessment includes question banks, image labeling exercises, practice questions/quizzes, and/or study critiques designed for course and test preparation. Some cases are downloadable as PDF or Word files, and others are interactive like the one pictured below.

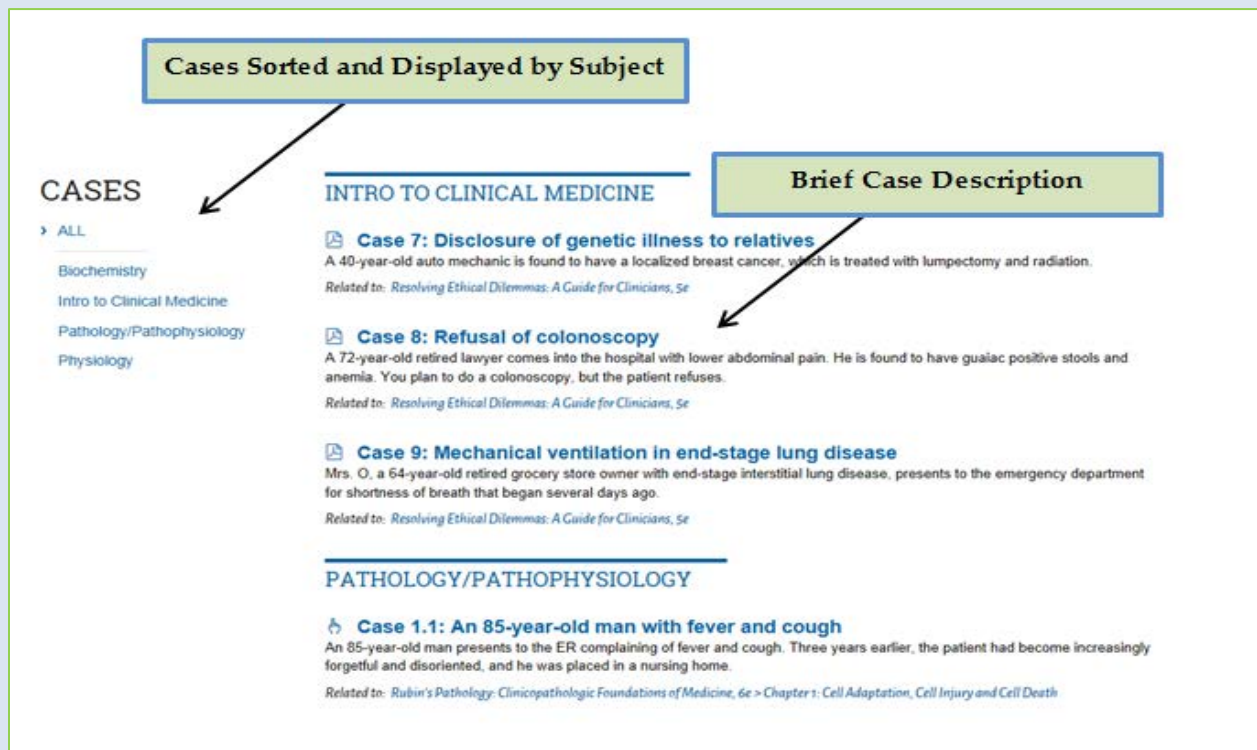
The screenshot displays the 'SELF ASSESSMENT' section of a website. On the left, there is a sidebar with a list of subjects: Anatomy, Behavioral Science, Biochemistry, Embryology, Epidemiology, Genetics, Microbiology/Immunology, Neuroscience, Osteopathic Medicine, Pathology/Pathophysiology, Physical Examination, and Physiology. The main content area is divided into two sections: ANATOMY and a section titled 'Associated Self-Assessment Assets Displayed by Subject'. The ANATOMY section lists 'Figure Labeling Exercises' and 'Question Bank', both related to 'Grant's Atlas of Anatomy, 13e'. The 'Associated Self-Assessment Assets Displayed by Subject' section lists four 'Question Bank' entries, each related to a specific chapter in 'Neuroanatomy: An Atlas of Structures, Sections, and Systems, 8e': Chapter 1: Introduction and Reader's Guide, Chapter 2: External Morphology of the Central Nervous System, Chapter 3: Cranial Nerves, and Chapter 4: Meninges, Cisterns, Ventricles, and Related Hemorrhages.

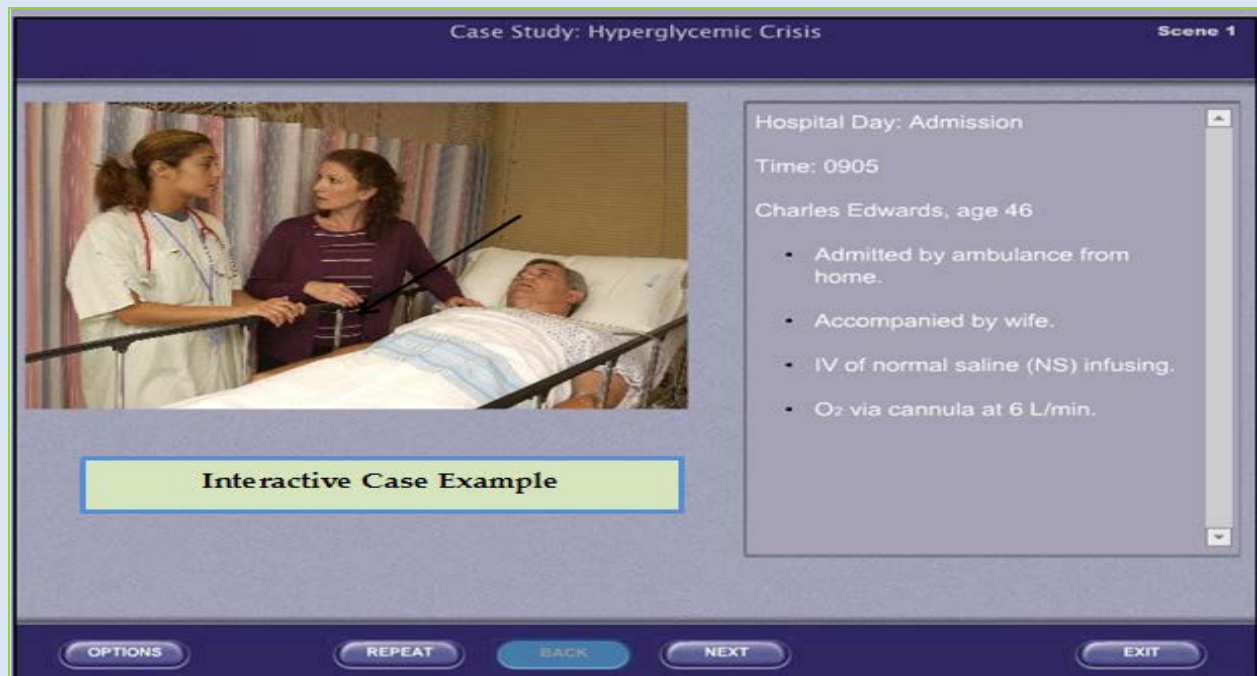
- Interactive question banks allow you to create topic-based quizzes and/or take a comprehensive examination. Some questions may be illustrative and others may require the use of a calculator like the one picture below.



Browse by Cases

Cases include assets such as patient profiles/vignettes, along with related patient management questions. Some cases are downloadable as PDF or Word files, and others are interactive like the one pictured below. In addition, each case includes a brief description, allowing you to read a bit about the case prior to making a selection.





Browse by Clinical Skills

Clinical Skills includes assets such as laboratory methods (downloadable as PDFs), simulations, and/or technique/procedure videos like the one pictured below. Useful icons denote the asset type, so you can quickly identify video, audio, Word, PDF, and/or Excel files.

Clinical Skills Assets Sorted and Displayed by Subject

CLINICAL SKILLS

ALL

Biochemistry

> Osteopathic Medicine

Physical Examination

OSTEOPATHIC MEDICINE

-  **Technique Video: Anterior Pelvis**
Related to: Atlas of Osteopathic Techniques, 2e > Chapter 1: Principles of the Osteopathic Examination
-  **Technique Video: Anterior Rib Cage**
Related to: Atlas of Osteopathic Techniques, 2e > Chapter 1: Principles of the Osteopathic Examination
-  **Technique Video: Anterior Shoulder**
Related to: Atlas of Osteopathic Techniques, 2e > Chapter 1: Principles of the Osteopathic Examination
-  **Technique Video: Anterior Skull**
Related to: Atlas of Osteopathic Techniques, 2e > Chapter 1: Principles of the Osteopathic Examination
-  **Technique Video: Elbow**
Related to: Atlas of Osteopathic Techniques, 2e > Chapter 1: Principles of the Osteopathic Examination
-  **Technique Video: Foot/Ankle; Anterior/Posterior View**
Related to: Atlas of Osteopathic Techniques, 2e > Chapter 1: Principles of the Osteopathic Examination

Helpful Icons Identify Asset Type

- In this example, links to associated text(s) are listed to the right of the technique video for quick remediation to the text.

Clinical Skills Technique Video



Links to Associated Texts

Technique Video: Elbow

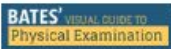
ASSOCIATED TEXTS

Atlas of Osteopathic Techniques, 2e > Chapter 1:
Principles of the Osteopathic Examination

Links to Additional Resources

At the bottom of the home page, you will find links to **additional Wolters Kluwer resources**. You may subscribe to some of these already or you can click a link(s) to learn more about a resource(s).

EXPLORE OTHER WOLTERS KLUWER RESOURCES















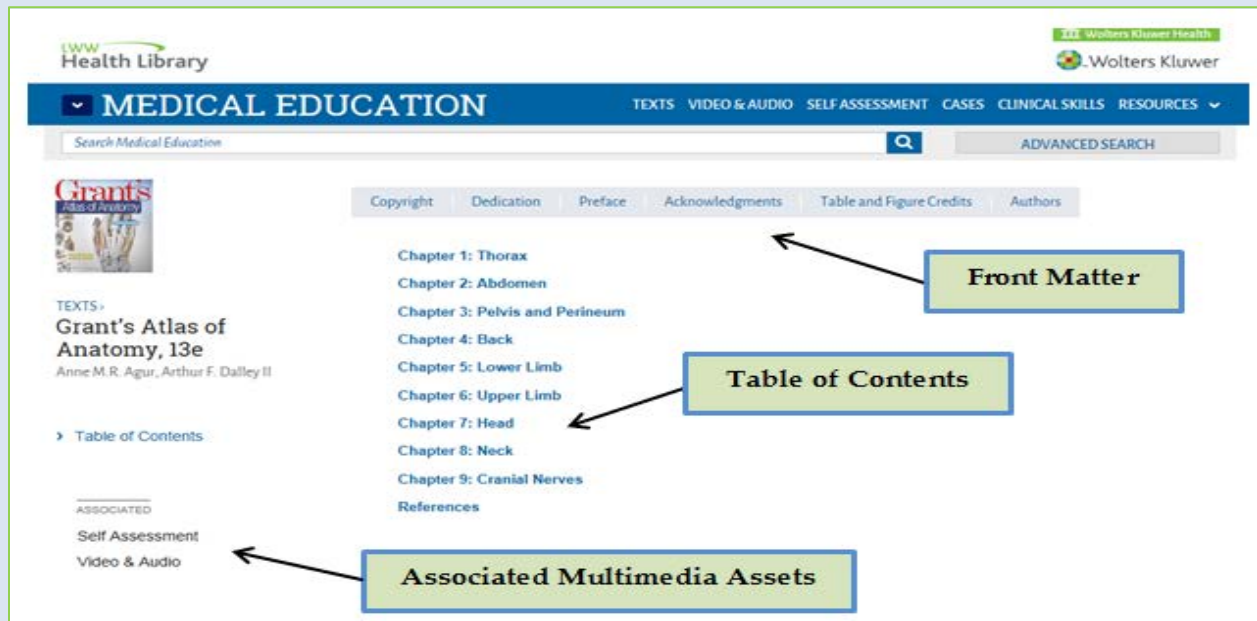
Viewing Content

Table of Contents View

Click on any text thumbnail or text title link in your collection and you are taken directly to the **Table of Contents** for that text.

- Above the Table of Contents, you will find any related **Front Matter**, such as a preface, figure credits, contributing author list, copyright, and/or dedication. Click the item you want to view and the text populates.
- Chapter titles within the Table of Contents are also hyperlinked, taking you directly to the chapter for easier navigation.

- Associated multimedia content for the text is listed on the left side of the page and can be accessed or viewed by simply clicking on the link.



Reading View

- Click on any chapter title in the Table of Contents and you are taken to the reading view.

Medical Education

TEXTS VIDEO & AUDIO SELF ASSESSMENT CASES CLINICAL SKILLS RESOURCES

Search Medical Education

Chapter 5: Lower Limb

Views SHARE PRINT GET PERMISSIONS

Chapter Contents

Systemic Overview of Lower Limb: Bones

Systemic Overview of Lower Limb: Nerves

Systemic Overview of Lower Limb: Blood Vessels

Systemic Overview of Lower Limb: Lymphatics

Systemic Overview of Lower Limb: Musculofascial Compartments

Systemic Overview of Lower Limb: Bones

Regions, Bones, and Major Joints of Lower Limb

The hip bones meet anteriorly at the pubic symphysis and articulate with the sacrum posteriorly. The femur articulates with the hip bone proximally and the tibia distally. The tibia and fibula are the bones of the leg that join the foot at the ankle.

View Original | Slide (.ppt)

Access Associated Multimedia and Text Content

Associated Content

Video & Audio

Acland Video Clip: 5.1.4. The Internal Organs: Right ventricle (2:26)

Acland Video Clip: 5.1.6. The Internal Organs: Ventricles: Outflow pathways (3:31)

Related Content

OSTEOPATHIC MEDICINE

The 5-Minute Osteopathic Manipulative Medicine Consult Appendix 1: Lower Extremity

OSTEOPATHIC MEDICINE

The 5-Minute Osteopathic Manipulative Medicine Consult

- On left side of the page, you will find clickable links to the **Chapter Contents**. You can also click the < or > **button** above the contents to proceed to the previous or next chapter in the text.

Tool Bar

- The **toolbar** is centrally located, providing quick links to:
 - o **Views.** You can choose to view the chapter by text, tables, or images. Simply click views and select the view you prefer from the drop down menu.

VIEWS SHARE PRINT GET PERMISSIONS

TEXT

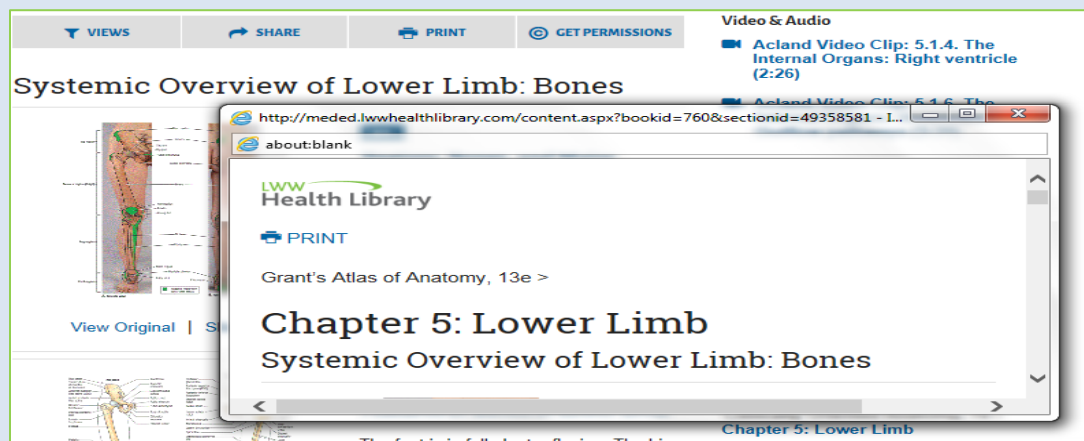
FIGURES

TABLES

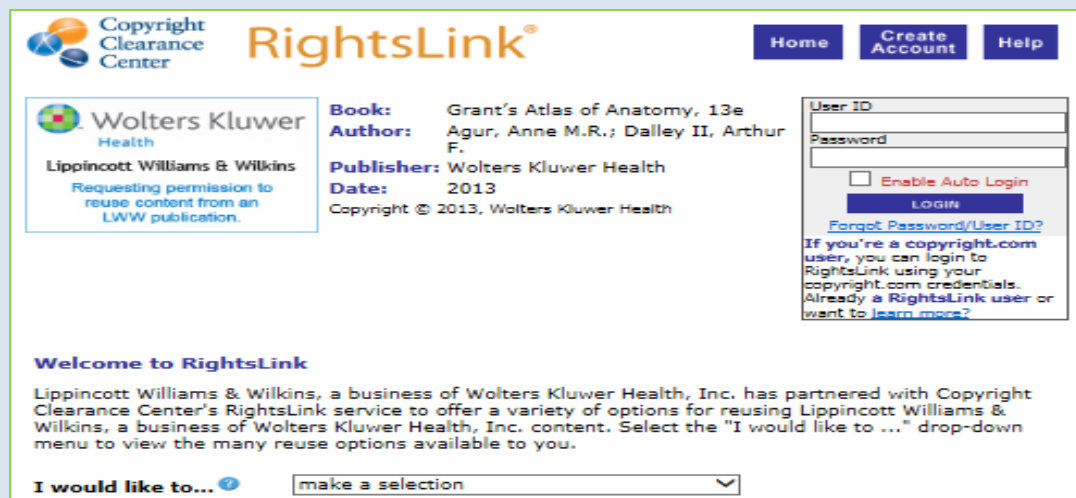
- o **Share.** Click the **share** button on the toolbar and drop down menu populates with options to share the content via email, Facebook, Twitter, LinkedIn, or CiteULike.



- o **Print.** Click **Print** and a separate window populates with the text, images, and/or tables for easy printing.

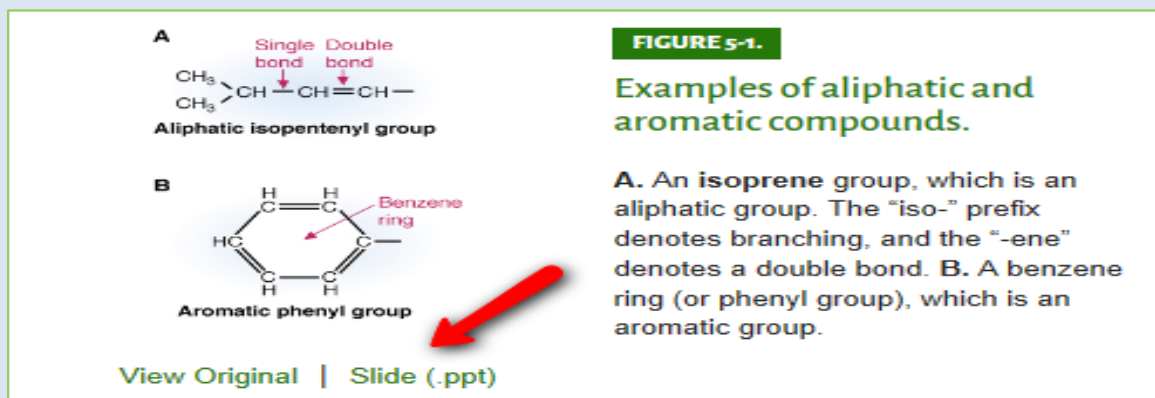


- o **Get Permissions.** Click the **Get Permissions** button and you are taken directly to the simple-to-use Copyright Clearance Center. This site makes it easy for you to quickly request to republish content. Note: It is not necessary to request permission to use images from the Health Library in your lecture slides or other educational materials. Standard educational usage is allowable per your license agreement.



Chapter Text, Images, and Tables

- Chapter text is presented in the middle of the page. Images and tables are integrated into the text. For optimal viewing, click **View Original** to see a larger version of the table or image. Or, click **Slide (.ppt)** to download an image directly into a PowerPoint slide that is complete with figure legend and citation.



- Images and tables are also hyperlinked in the text, allowing you to quickly jump to an image and/or table.

Associated and Related Content

- Content associated or related to the chapter is listed on the right of the page and may include videos, audio, quiz banks, suggested references, and/or other additional text(s) in your collection with related content. These links are clickable for further exploration.

ASSOCIATED CONTENT

Clinical Skills

 **Clinical Laboratory Methods for Ch. 01: Metabolic Fuels and Dietary Components**

From the Web

 **Disease Links**

 **Suggested References**

RELATED CONTENT

THERAPEUTICS/PHARMACOTHERAPY

Applied Therapeutics: The Clinical Use of Drugs, 10e > Chapter 53: Diabetes Mellitus

PHARMACOKINETICS

Clinical Pharmacokinetics: Concepts and Applications, 4e > Chapter 6: Kinetics Following an Extravascular Dose

PATHOLOGY/PATHOPHYSIOLOGY

Essentials of Pathophysiology: Concepts of Altered Health States, 3e > Chapter 8: Disorders of Fluid, Electrolyte, and Acid-Base Balance

PubMed Widget

- This widget queries PubMed with the top four semantic terms from the book chapter the user is viewing, then displays the top three PubMed titles from that query. When the user clicks on an article title inside the widget, a new browser window launches and the user is taken to that item

offsite at PubMed. The "All Results" link takes the user offsite in a new window to PubMed where a search is run on the top terms.

 **ARTICLES**

Experimental and finite element analysis of dynamic loading of the mouse forearm.
J Orthop Res 2014.

Higher glucocorticoid secretion in the physiological range is associated with lower bone strength at the proximal radius in healthy children: importance of protein intake adjustment.
J Bone Miner Res 2014.

Treatment of nonunion in neglected long bone shaft fractures by osteoperiosteal decortication.
Orthop Traumatol Surg Res 2014.

[All Results at PubMed.gov >](#)



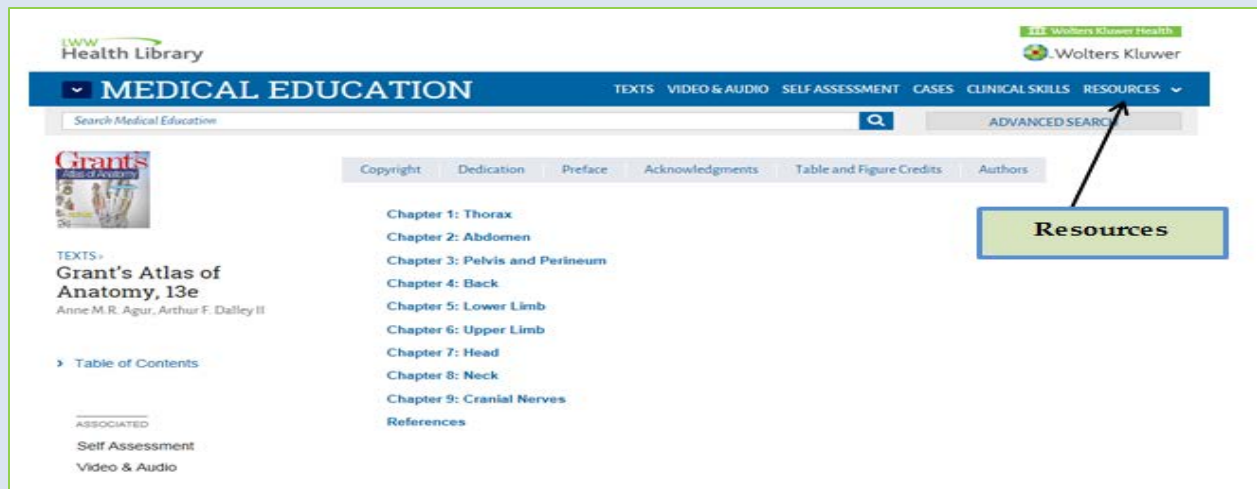
QUICK TIP: Need an image for your lecture, presentation, or syllabus? Click the link **Slide** below the image to download it directly into a PowerPoint slide that is complete with figure legend and citation



IMPORTANT: "Page fidelity" is not maintained in the LWW Health Library; content is organized by section within a text and can also be discovered via SEARCH, as with similar platforms.

Resources

- Additional supportive materials are also available via the toolbar at the top of the webpage.
- Upon clicking **resources**, a drop down menu populates that includes a variety of content such as suggested readings, journal articles, toolkit (graph paper, abbreviations, and drug monographs), web links, and/or supplemental content.



Web Responsive Design

You can optimally view **all** the content no matter which device you are using. The enhanced web responsive design is iOS compatible, accommodating animation, video, and quiz bank play on all devices and screen sizes.

