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Multimedia



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HOME PAGE

Vai su Home Page di Access Medicine e clicca su Multimedia

The screenshot shows the Access Medicine website interface. At the top, there is a navigation bar with links for 'McGraw-Hill Medical', 'Support', 'Subscribe', and 'English'. On the right side of the top bar, there are links for 'Sign In' and 'Università degli Studi di Bari'. Below the top bar is the 'ACCESS Medicine' logo. To the right of the logo, it says 'Access Provided by: Università degli Studi di Bari'. Below the logo is a horizontal menu with items: 'Books', 'Quick Reference', 'Drugs', 'Multimedia', 'Cases', 'Study Tools', 'Patient Ed', and 'Hospital Corner'. The 'Multimedia' menu is currently open, showing a list of options: 'Diagnostic and Imaging Studies', 'Exploring Essential Radiology', 'Harrison's Pathophysiology Animations', 'Harrison's Podclass', 'Human Anatomy Modules', 'Lectures', 'Patient Interview', 'Patient Safety Modules', 'Pharmacology', 'Physical Exam', and 'Procedural Videos'. A red box highlights the 'Multimedia' menu, and a red arrow points from the text box on the left to the 'Multimedia' menu item. Below the menu is a search bar with the text 'AccessMedicine' and 'Search AccessMe'. To the right of the search bar is an 'Advanced Search' button. Below the search bar is a row of book covers, including 'HARRISON'S PRINCIPLES OF INTERNAL MEDICINE', 'CURRENT Medical & THERAPEUTICS', 'CURRENT Practice Guidelines in Primary Care 2018', 'UNDERSTANDING TELEHEALTH', and 'Sherris MEDICAL MICROBIOLOGY SEVENTH EDITION'. Below the book covers are three featured content sections: 'AccessMedicine Channel' with the text 'Why is everyone searching... Adenovirus?', 'Harrison's Channel' with the text 'Harrison's High Yield', and 'Case of the Week' with the text 'AccessMedicine's Case of the Week'.

DIAGNOSTICA PER IMMAGINI

Raccolta di video per la diagnosi di diverse patologie in ambito cardiovascolare, fetale, gastrointestinale, polmonare e reumatologico

ACCESS Medicine

Access Provided by:
Università degli Studi di Bari

Books ▾ Quick Reference ▾ Drugs Multimedia ▾ Cases ▾ Study Tools ▾ Patient Ed Hospital Corner

AccessMedicine ▾ Search AccessMedicine

Advanced Search ⓘ

Multimedia

Diagnostic and Imaging Studies ▾

Cardiovascular

Fetal ultrasonography

Gastrointestinal

Pulmonary

Rheumatology

Exploring Essential Radiology ▶

Harrison's Pathophysiology Animations

Harrison's Podclass

Human Anatomy Modules

Lectures ▶

Patient Interview

Patient Safety Modules ▶

Pharmacology ▶

Tools ▾

Diagnostic and Imaging Studies



Cardiovascular



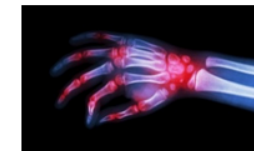
Fetal ultrasonography



Gastrointestinal



Pulmonary



Rheumatology

Puoi scegliere l'ambito diagnostico tramite la lista o dalla griglia delle immagini

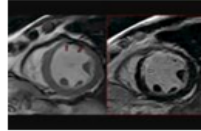
Multimedia

Diagnostic and Imaging Studies
Cardiovascular
Fetal ultrasonography
Gastrointestinal
Pulmonary
Rheumatology
Exploring Essential Radiology
Harrison's Pathophysiology Animations
Harrison's Podclass
Human Anatomy Modules
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Patient Safety Modules
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Tools

Grid List

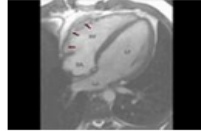
Diagnostic and Imaging Studies > Cardiovascular



Video 270e-1 Cine steady-state free precession (SSFP) imaging (left) in short axis in a patient who had a large anterior myocardial infarction.

00:11

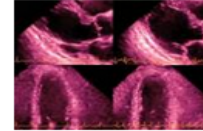
Only one cut of a stack of short axis is shown. This method allows quantification of left ventricular (LV) and right ventricular (RV) volumes in diastole and systole and calculation of the LV ejection fraction, stroke volumes, and cardiac output (a product of LV stroke volume and heart rate). Note that in this case there is anterior and anteroseptal akinesia (lack of systolic wall thickening, as shown by the left cine movie, *red arrows*) matching by a near-transmural myocardial infarction as seen by the matching late gadolinium enhancement (LGE) image (*right picture, white arrows*).



Video 270e-2 This is cine cardiac magnetic resonance (CMR) imaging of a patient in the long-axis four-chamber view.

00:11

Note that the basal aspect of the right ventricular (RV) free wall is thickened, aneurysmal, and akinetic (*red arrows*). The global RV systolic function is mildly reduced, and the RV is dilated. CMR can image the RV using tomographic views and can quantify the RV volumes and ejection fraction volumetrically. This is a patient who presented with syncopal spells and inducible ventricular tachycardia on subsequent workup. He was diagnosed to have arrhythmogenic right ventricular dysplasia.



Video 270e-3 Exercise echocardiogram showing rest images on left and poststress images on right, with parasternal long-axis, upper panel, and apical four-chamber, lower panel, end-systolic frames.

00:10

Following exercise, the distal septal/apical region becomes akinetic. A = upper left (UL); B = upper right (UR); C = lower left (LL); D = lower right (LR).

Puoi visionare i video disponibili in 2 formati:

- Griglia
- Lista

Video disponibili in «Cardiovascular»

Titolo del Video

Video 270e-1 Cine steady-state free precession (SSFP) imaging (left) in short axis in a patient who had a large anterior myocardial infarction.

From: Harrison's Principles of Internal Medicine, 19e

Share

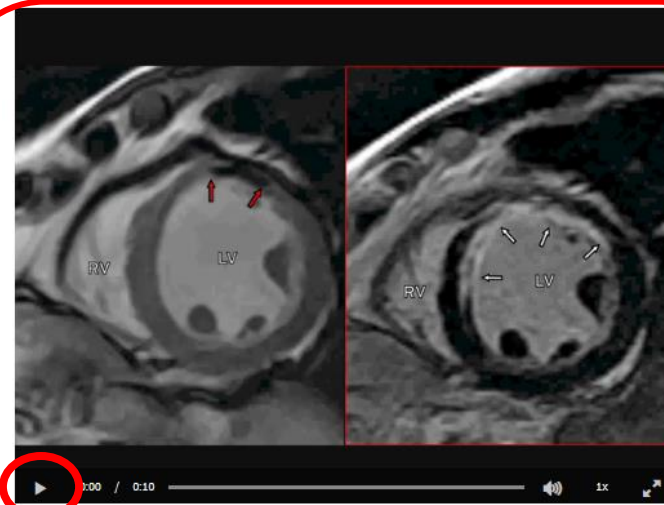
Puoi condividere il video tramite email o i più popolari social network

Only one cut of a stack of short axis is shown. This method allows quantification of left ventricular (LV) and right ventricular (RV) volumes in diastole and systole and calculation of the LV ejection fraction, stroke volumes, and cardiac output (a product of LV stroke volume and heart rate). Note that in this case there is anterior and anteroseptal akinesia (lack of systolic wall thickening, as shown by the left cine movie, *red arrows*) matching by a near-transmural myocardial infarction as seen by the matching late gadolinium enhancement (LGE) image (*right picture, white arrows*).

00:11

Author(s) Marcelo F. Di Carli, Raymond Y. Kwong, Scott D. Solomon

Breve descrizione del video, durata e autori



Schermata video. Clicca su «Play» per iniziare la visione

RADIOLOGIA

Compendio di interesse radiologico con immagini di riferimento

Multimedia

- Diagnostic and Imaging Studies
- Exploring Essential Radiology
- Credits and Introduction
 - Introduction
 - Credits
 - Authors
 - Introduction
 - X-rays
 - CT Scan
 - Magnetic Resonance Imaging (MRI)
 - Ultrasound
 - Image Checklist
- Abdomen
- Distal Lower Limb
- Head
- Mediastinum
- Neck
- Pelvis
- Pleural Cavity
- Proximal Lower Limb
- Spine
- Upper Limb
- Quiz Yourself

Tools

Exploring Essential Radiology > Credits and Introduction > Introduction

Introduction

Exploring Essential Radiology helps medical students and residents develop their imaging interpretation skills in various modalities as well as various anatomical regions. These modules offer the chance for learners to sharpen their clinical knowledge and diagnostic skills.

Modules



Authors:

Gerard Ahern, MBBS, Clinical Anatomist and Academic Coordinator at the University of Notre Dame; Lecturer, Royal Australasian College of Surgeons; Board of Examiners, Royal Australian and New Zealand College of Radiologists; Honorary Associate Professor, Oceania University; Honorary Senior Fellow in Anatomy at the University of Melbourne, Melbourne, Australia

Maurice Brygel, MBBS, DA, FRACS, General Surgeon, Founder and Director, Melbourne Hernia Clinic; Adjunct Professor, University of Notre Dame; Senior Adjunct Lecturer, Monash Division General Practice, Melbourne, Australia

Parte generale

Puoi scegliere di approfondire lo studio di una parte anatomica

Puoi valutare la tua comprensione tramite i Quiz

Animazioni di Fisiopatologia tratte dal manuale «Principi di medicina intera di Harrison»

Multimedia

- Diagnostic and Imaging Studies ▶
- Exploring Essential Radiology ▶
- Harrison's Pathophysiology Animations**
- Harrison's Podclass
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- Pharmacology ▶
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- Procedural Videos ▶

Tools ▾

Harrison's Pathophysiology Animations

Grid List

Comparison of Cardiogenic and Non-Cardiogenic Pulmonary Edema
Author(s): Scott Stern, MD
Professor of Medicine, University of Chicago School of Medicine
2 mins, 58 secs

Evaluation for Suspected Pulmonary Embolism
Author(s): Scott Stern, MD
Professor of Medicine, University of Chicago School of Medicine
4 mins, 5 secs

Overview of Pathophysiology of COPD
Author(s): Scott Stern, MD
Professor of Medicine, University of Chicago School of Medicine
5 mins, 9 secs

Pathogenesis of Pulmonary Embolism
Author(s): Scott Stern, MD
Professor of Medicine, University of Chicago School of Medicine
2 mins, 42 secs

Pathogenesis of STEMI
Author(s): Scott Stern, MD
Professor of Medicine, University of Chicago School of Medicine
2 mins, 20 secs

New! Pathophysiology of Gas Exchange Units
Author(s): Scott Stern, MD
Professor of Medicine, University of Chicago School of Medicine
5 mins

Puoi visionare i video disponibili in 2 formati:

- Griglia
- Lista

Video disponibili

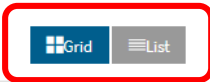
HARRISON'S PODCLASS

Discussioni illuminanti e coinvolgenti su principi cardine della medicina interna dal «Harrison's Self Assessment e Board Review»

Multimedia

- Diagnostic and Imaging Studies ▶
- Exploring Essential Radiology ▶
- Harrison's Pathophysiology Animations
- Harrison's Podclass**
- Human Anatomy Modules
- Lectures ▶
- Patient Interview
- Patient Safety Modules ▶
- Pharmacology ▶
- Physical Exam ▶
- Procedural Videos ▶

Tools ▾



Harrison's Podclass



Illuminating and engaging discussions on key principles of internal medicine, around board-style case vignettes from the acclaimed *Harrison's Self Assessment and Board Review*.

Authors:

Charles Wiener, MD, Professor of Medicine
Johns Hopkins University School of Medicine, Baltimore, MD

Cathy Handy, MD, Fellow, Oncology
Johns Hopkins University School of Medicine, Baltimore, MD

<p>Episode 01: A 65-Year-Old with Low Back Pain Author(s): Charles Wiener, MD, Cathy Handy, MD 5 mins, 17 secs</p>	<p>Episode 02: A 72-Year-Old with Fever and Dyspnea Author(s): Charles Wiener, MD, Cathy Handy, MD 5 mins, 59 secs</p>	<p>Episode 03: A 23-Year-Old with Undetectable TSH Author(s): Charles Wiener, MD, Cathy Handy, MD 4 mins, 5 secs</p>
<p>Episode 04: A 16-Year-Old with</p>	<p>Episode 05: A 38-Year-Old with</p>	<p>Episode 06: A 19-Year-Old with</p>

Puoi visionare i podclass disponibili in 2 formati:

- Griglia
- Lista

Podclass disponibili

Atlante di Anatomia Umana

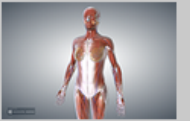
Multimedia

- Diagnostic and Imaging Studies ▶
- Exploring Essential Radiology ▶
- Harrison's Pathophysiology Animations
- Harrison's Podclass
- Human Anatomy Modules**
- Lectures ▶
- Patient Interview
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- Procedural Videos ▶

Tools ▼


Human Anatomy Modules

These interactive modules allow for visualization of the human body in an interactive, 3D format where both male and female anatomy modules can be viewed. Choose a module and then utilize the options on the left-side of the screen to learn more about human anatomy.



Female Anatomy Module

Play



Male Anatomy Module

Play

Possibilità di scelta di modello anatomico Donna o Uomo

Puoi condividere il modello anatomico tramite email o i più popolari social network

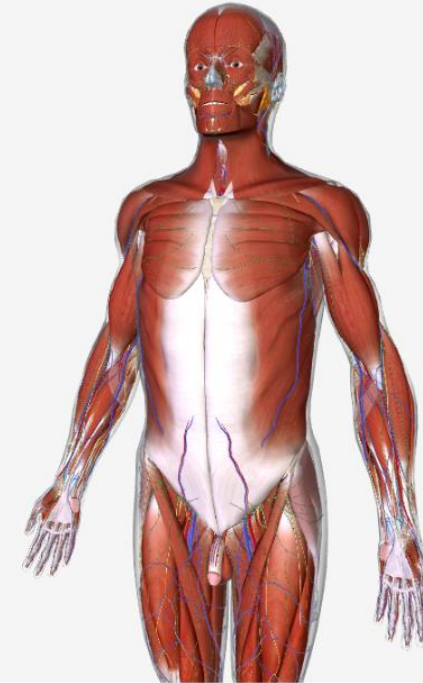
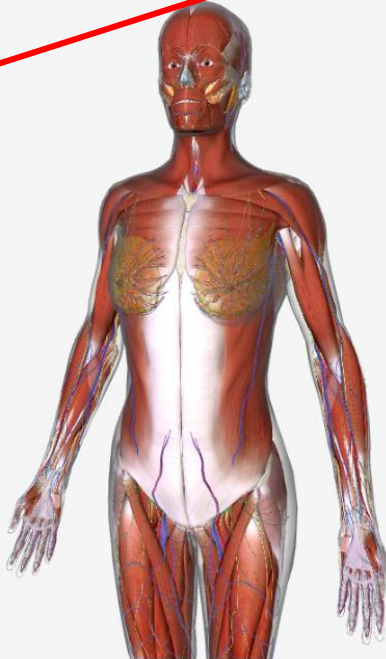
Zoom +/- , Sposta, Centra, Aiuto, Dissezione, Indietro e Albero degli oggetti.

Female Anatomy Module

Share

Male Anatomy Module

Share



LEZIONI

Raccolta di video di lezioni frontali con esperti in materia di ragionamento diagnostico, genetica, neurologia e farmacologia

Multimedia

- Diagnostic and Imaging Studies ▶
- Exploring Essential Radiology ▶
- Harrison's Pathophysiology Animations
- Harrison's Podclass
- Human Anatomy Modules
- Lectures** ▼
- Diagnostic Reasoning ▶
- Genetics
- Neurology
- Pharmacology
- Patient Interview
- Patient Safety Modules ▶
- Pharmacology ▶
- Physical Exam ▶
- Procedural Videos ▶

Tools ▼

Lectures



Diagnostic Reasoning



Genetics



Neurology



Pharmacology










Categorie di video disponibili

Multimedia

- Diagnostic and Imaging Studies
- Exploring Essential Radiology
- Harrison's Pathophysiology Animations
- Harrison's Podclass
- Human Anatomy Modules
- Lectures
 - Diagnostic Reasoning
 - Altered Mental Status
 - Anemia
 - Dizziness
 - Fever
 - GI Bleeding
 - Genetics
 - Neurology
 - Pharmacology
 - Patient Interview
 - Patient Safety Modules
 - Pharmacology
 - Physical Exam
 - Procedural Videos

Tools ▼

Lectures > Diagnostic Reasoning

 <p>Part 1: A Symptom to Diagnosis Approach Utilizing i-Human Case Simulation: The Problem Author(s): Scott Stern, MD 5 mins, 30 secs</p>	 <p>Part 1: Altered Mental Status: A Diagnostic Approach Author(s): Scott Stern, MD 13 mins, 14 secs</p>	 <p>Part 1: Anemia: Pathophysiology and Diagnostic Approach Author(s): Scott Stern, MD 20 mins, 56 secs</p>
 <p>Part 1: Dizziness: Background and Approach Author(s): Scott Stern, MD 9 mins, 7 secs</p>	 <p>Part 1: Fever: Background and Approach Author(s): Scott Stern, MD 11 mins, 37 secs</p>	 <p>Part 1: GI Bleeding: Background and Differential Diagnosis Author(s): Scott Stern, MD 7 mins, 4 secs</p>
		

Grid List

Puoi visionare i video disponibili in 2 formati:

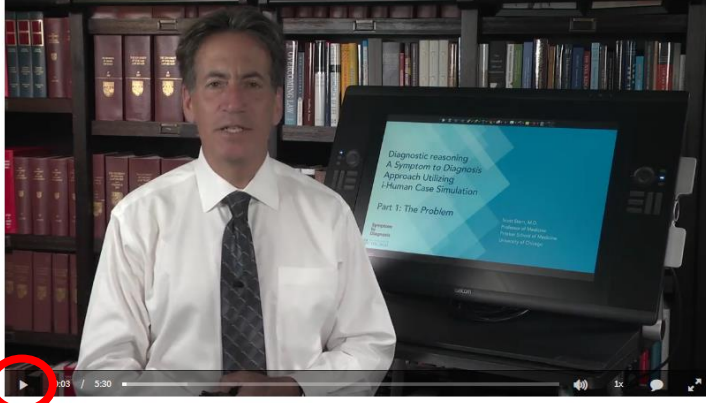
- Griglia
- Lista

Puoi condividere il video tramite email o i più popolari social network

Part 1: A Symptom to Diagnosis Approach Utilizing i-Human Case Simulation: The Problem

Share

5 mins, 30 secs
Author(s) Scott Stern, MD



Video disponibili

Schermata video. Clicca su «Play» per iniziare la visione

Interviste al Paziente

Raccolta di video di interviste tra medico e paziente basate su approcci di Evidence-Based Medicine

Multimedia

- Diagnostic and Imaging Studies ▶
- Exploring Essential Radiology ▶
- Harrison's Pathophysiology Animations
- Harrison's Podclass
- Human Anatomy Modules
- Lectures ▶
- Patient Interview**
- Patient Safety Modules ▶
- Pharmacology ▶
- Physical Exam ▶
- Procedural Videos ▶

Tools ▼

Patient Interview



Building Efficiency and Effectiveness through Patient-Centered Interviewing
Author(s): Auguste H. Fortin VI, MD, MPH and Robert C. Smith, MD, MS
14 mins, 13 secs



Doctor-Centered Interviewing: An Evidence-Based Approach
Author(s): Auguste H. Fortin VI, MD, MPH and Robert C. Smith, MD, MS
1 hour, 9 mins

Grid List

Puoi visionare i video disponibili in 2 formati:

- Griglia
- Lista

Video disponibili

Building Efficiency and Effectiveness through Patient-Centered Interviewing

From: Smith's Patient-Centered Interviewing: An Evidence-Based Method, 3e

[Share](#)

14 mins, 13 secs

Author(s) Auguste H. Fortin VI, MD, MPH and Robert C. Smith, MD, MS

Jump to:

Introduction to the 5-Step Model

Step 1

Step 2

Step 3

Step 4

Step 5

transition to middle of the interview

Step 1

Step 2

Step 3

Step 4

Step 5



Puoi condividere il video tramite email o i più popolari social network

Schermata video. Clicca su «Play» per iniziare la visione

Puoi saltare direttamente alla parte che ti interessa maggiormente del video, clicca sugli «Step»

LA SICUREZZA DEL PAZIENTE

Concetti chiave sulla sicurezza del paziente in un ambiente di apprendimento interattivo e autonomo

Multimedia

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Harrison's Podclass	
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Overview & Introduction	
Hand Washing	
Understanding Error: Overview	
Chapter 1: System Complexity	
Chapter 2: Human Factors	
Chapter 3: Epidemiology of Error	
Communication Concepts: Overview	
Chapter 1: Communications in Teams	
Chapter 2: Voice and Power	
Chapter 3: Effective Communication Strategies	
Chapter 4: Handoffs	
Pharmacology	▶
Physical Exam	▶

Tools ▼

Patient Safety Modules > Overview & Introduction

About the Authors

OVERVIEW & INTRODUCTION

These online modules will provide you with an introduction to the core concepts of patient safety in an interactive and self-paced learning environment.

The current course includes three (3) modules: [Handwashing](#), [Understanding Error](#), and [Communication Concepts](#). Hand Washing is the introductory module while the other two modules have chapters within them. The eight individual topics covered in this course include the following:

- Hand Washing Module
- Understanding Error Module with three chapters
 - System Complexity
 - Human Factors
 - Epidemiology of Error
- Communication Concepts Module with four chapters
 - Communicating in Teams
 - Voice and Power
 - Effective Communication Strategies
 - Handoffs

Each module can be used as a stand-alone tool or as a component of a broader curriculum in patient safety.

We strongly recommend that you work through each module from beginning to end because the concepts will build on each other within a single unit.

Please be sure to explore all the activity buttons and video clips. The examples will help you understand these concepts in your own role within the healthcare system.

We hope you find these educational offerings valuable and we welcome any feedback you may have about your experience with Core Concepts in Patient Safety.

Before you begin this course, please be sure your computer has the following technology(s).

- Speakers or headphones
- Flash Player 9.0 or higher ([download here](#))

Parti del testo



FARMACOLOGIA

Raccolta di Video-lezioni inerenti la Farmacologia in Cardiologia e Neurologia e di Farmacologia Generale

Multimedia

- Diagnostic and Imaging Studies ▶
- Exploring Essential Radiology ▶
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- Physical Exam ▶
- Procedural Videos ▶

Tools ▼

Pharmacology



Cardiology



Neurology



Pharmacology Lecture Videos

Video-lezioni in Farmacologia in Cardiologia e Neurologia

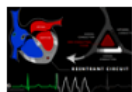
Video-lezioni di Farmacologia Generale

Multimedia

Diagnostic and Imaging Studies	▶
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Harrison's Pathophysiology Animations	
Harrison's Podclass	
Human Anatomy Modules	
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Patient Safety Modules	▶
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Cardiology	
Neurology	
Pharmacology Lecture Videos	
Physical Exam	▶
Procedural Videos	▶

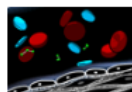
Tools ▼

Pharmacology > Cardiology



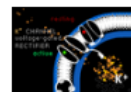
Anti-Arrhythmic Drugs: This animation illustrates the conditions necessary to form a reentrant circuit and how antiarrhythmic drugs are used to block reentrant circuits.

Author(s): Donald K. Blumenthal, PhD, and Derek Cowan



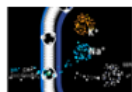
Antiplatelet Drugs: This animation illustrates the various mechanisms by which antiplatelet drugs act to prevent normal and pathological thromboses.

Author(s): Donald K. Blumenthal, PhD, and Derek Cowan

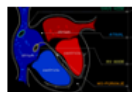


Atrial Myocyte Electrophysiology: This animation focuses on ion channels and transporters that affect atrial myocyte depolarization, as well as drugs used to treat arrhythmias involving the atria.

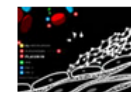
Author(s): Donald K. Blumenthal, PhD, and Derek Cowan



AV Node Electrophysiology: This animation focuses on the ion channels in the AV node that are the primary targets of neurotransmitters of the autonomic nervous system, and



Effects of Antiarrhythmic Drugs on the Electrocardiogram: This animation illustrates the effects of various classes of antiarrhythmic drugs on the different regions of the heart and



Fibrinolytic Drugs
Author(s): Donald K. Blumenthal, PhD, and Derek Cowan

Grid List

Puoi visionare le video-lezioni disponibili in 2 formati:

- Griglia
- Lista

Audio-lezioni disponibili

ESAME OBIETTIVO

Raccolta di Audio inerenti la semeiotica medica nelle diverse specialità medico-chirurgiche

Multimedia

Diagnostic and Imaging Studies ▶

Exploring Essential Radiology ▶

Harrison's Pathophysiology Animations

Harrison's Podclass

Human Anatomy Modules

Lectures ▶

Patient Interview

Patient Safety Modules ▶

Pharmacology ▶

Physical Exam ▼

Cardiovascular

Dermatology

Gastroenterology/Hepatology

General Physical Exam

Genitourinary

Gynecology

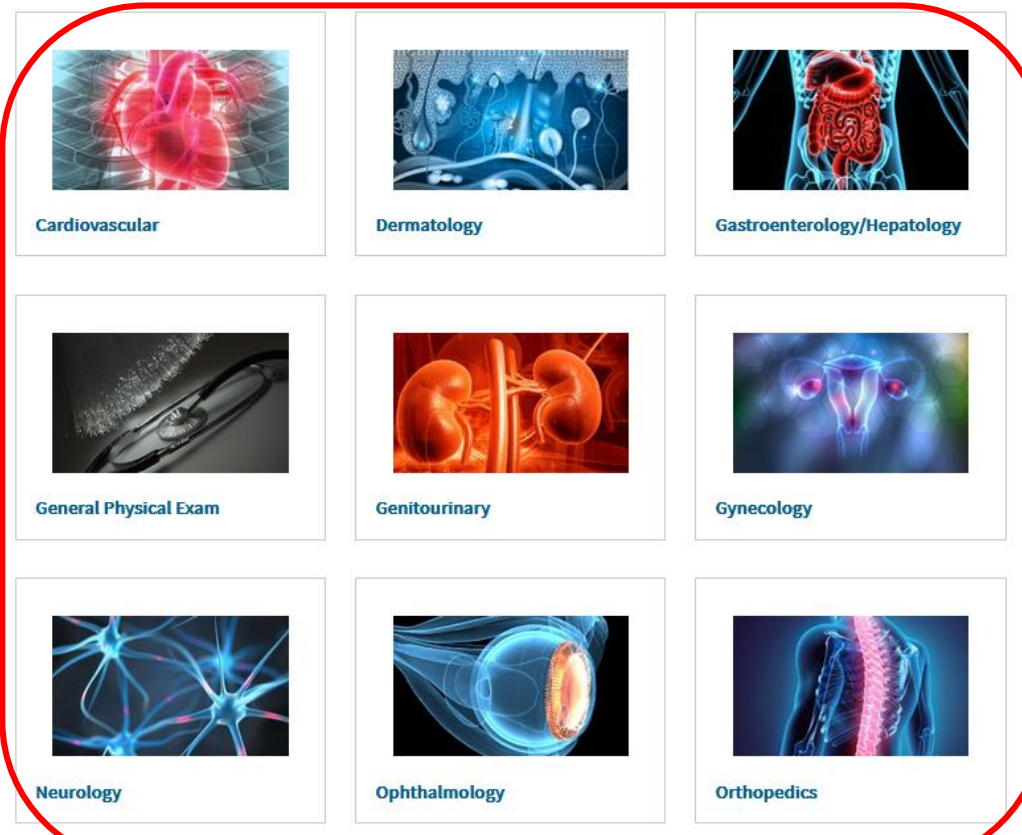
Neurology

Ophthalmology

Orthopedics

Tools ▼

Physical Exam



Cardiovascular

Dermatology

Gastroenterology/Hepatology

General Physical Exam

Genitourinary

Gynecology

Neurology

Ophthalmology

Orthopedics

Ambiti
disciplinari

Multimedia

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- Exploring Essential Radiology ▶
- Harrison's Pathophysiology Animations
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- Cardiovascular**
- Dermatology
- Gastroenterology/Hepatology
- General Physical Exam
- Genitourinary
- Gynecology
- Neurology
- Ophthalmology
- Orthopedics
- Pulmonary
- Procedural Videos ▶

Tools ▼

Grid List

Physical Exam > Cardiovascular



AUDIO 10-01. Recording of a person with early heart failure.
20 secs

The lung sounds of early heart failure are very similar to those of pulmonary fibrosis. The fine endinspiratory rales of the two diseases are difficult to distinguish. (Reproduced, with permission, from Murphy RLH Jr. *A Simplified Introduction to Lung Sounds* [audio tape], 1977.)



AUDIO 10-02. Lung sound: sonorous rhonchus.
21 secs

(Reproduced, with permission, from "Self-Assessment on Sounds of the Chest," narrated by Raymond Murphy, Jr., MD [vinyl record distributed by ACCP at 43rd Annual Scientific Assembly, Las Vegas, 1977].)



AUDIO 10-03. Lung sound: expiratory sibilant rhonchus or wheezing.
25 secs

(Reproduced, with permission, from "Self-Assessment on Sounds of the Chest," narrated by Raymond Murphy, Jr., MD [vinyl record distributed by ACCP at 43rd Annual Scientific Assembly, Las Vegas, 1977].)



AUDIO 10-04. Atrial septal defect



AUDIO 10-05. Pulmonary



AUDIO 10-06. Heart failure due to valvular dysfunction

Puoi visionare le audio-lezioni disponibili in 2 formati:

- Griglia
- Lista

Audio-lezioni disponibili

Video di Procedure Mediche e Chirurgiche

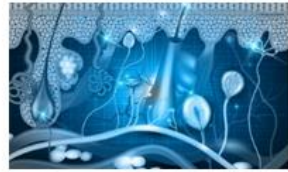
Raccolta di Video-lezioni su procedure mediche e chirurgiche nelle specialità mediche e chirurgiche

Multimedia

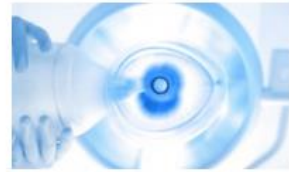
- Diagnostic and Imaging Studies ▶
- Exploring Essential Radiology ▶
- Harrison's Pathophysiology Animations
- Harrison's Podclass
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- Pharmacology ▶
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- Procedural Videos ▶**
- Dermatology
- Emergency Medicine/Intensive Care
- Gastroenterology/Hepatology
- Gynecology
- Neurology
- Orthopedics
- Podcasts

Tools ▼

Procedural Videos



Dermatology



Emergency Medicine/Intensive Care



Gastroenterology/Hepatology



Gynecology



Neurology



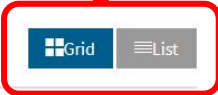
Orthopedics



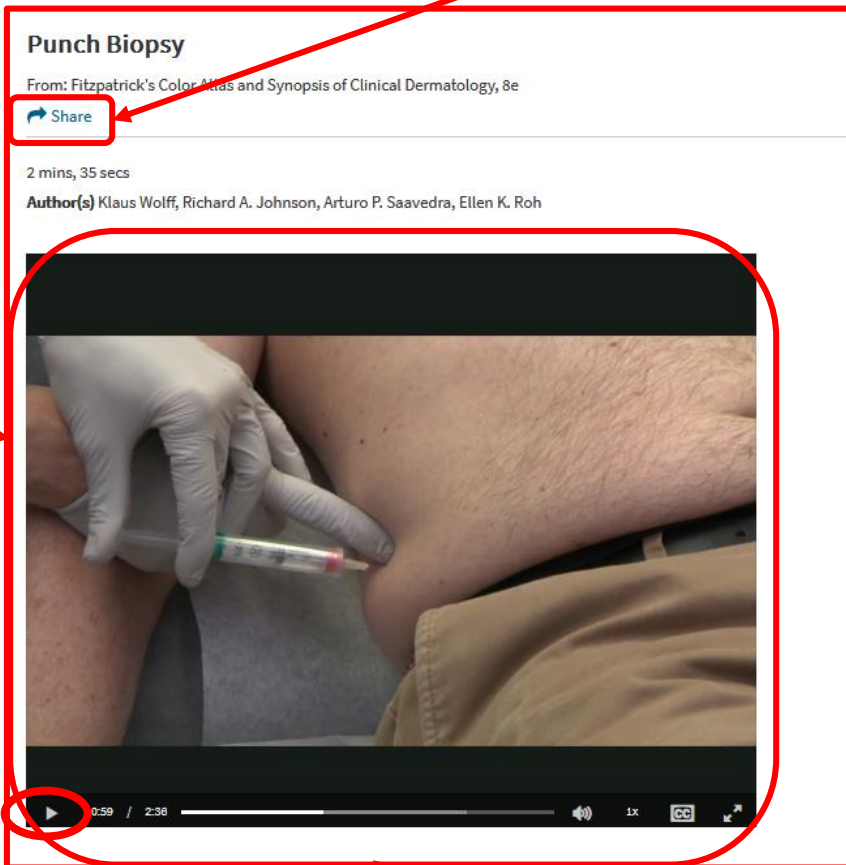
Ambiti disponibili

Puoi visionare i video disponibili in 2 formati:

- Griglia
- Lista



Puoi condividere il video tramite email o i più popolari social network



Video disponibili

Schermata video. Clicca su «Play» per iniziare la visione

Multimedia

- Diagnostic and Imaging Studies
- Exploring Essential Radiology
- Harrison's Pathophysiology Animations
- Harrison's Podclass
- Human Anatomy Modules
- Lectures
- Patient Interview
- Patient Safety Modules
- Pharmacology
- Physical Exam
- Procedural Videos
- Dermatology**
- Emergency Medicine/Intensive Care

Tools

Procedural Videos > Dermatology

<p>Punch Biopsy Author(s): Klaus Wolff, Richard A. Johnson, Arturo P. Saavedra, Ellen K. Roh 2 mins, 35 secs</p>	<p>Shave Biopsy Author(s): Klaus Wolff, Richard A. Johnson, Arturo P. Saavedra, Ellen K. Roh 2 mins, 6 secs</p>
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