

Multimedia ID	Title	Creator / Author	Book Title/Source	Launch date on the site	URL of multimedia
13777395	Abdominal Examination	Naomi R. Florea, PharmD		11/18/2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13777395
13551231	Adrenergic Neuroeffector Junction: Molecular physiology and pharmacology of the adrenergic neuroeffector junction, including the actions of cocaine and reserpine.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551231
17687833	Alligation and Altering Drug Concentrations	W. Cary Mobley, Ph.D., R.Ph.	Pharmacy Calculations: A Video Lecture Review	6/27/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17687833
16380801	Antiarrhythmia Medications	S. Scott Sutton, PharmD		6/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16380801
13551243	Anti-Arrhythmic Drugs: This animation illustrates the conditions necessary to form a reentrant circuit and how antiarrhythmic drugs are used to block reentrant circuits.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551243
13551240	Antiplatelet Drugs: This animation illustrates the various mechanisms by which antiplatelet drugs act to prevent normal and pathological thromboses.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551240
13551238	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.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551238

13551234	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 drugs used to treat arrhythmias involving the AV node.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551234
20834252	Chapter 01: Introduction: The Nature of Drugs & Drug Development & Regulation (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834252
20834253	Chapter 01: Introduction: The Nature of Drugs & Drug Development & Regulation (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834253
20834254	Chapter 01: Introduction: The Nature of Drugs & Drug Development & Regulation (Part 3)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834254
20834266	Chapter 02: Drug Receptors & Pharmacodynamics (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834266
20834267	Chapter 02: Drug Receptors & Pharmacodynamics (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834267
20834268	Chapter 02: Drug Receptors & Pharmacodynamics (Part 3)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834268
20834289	Chapter 03: Pharmacokinetics and Pharmacodynamics (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834289

20834290	Chapter 03: Pharmacokinetics and Pharmacodynamics (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834290
20834291	Chapter 03: Pharmacokinetics and Pharmacodynamics (Part 3)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834291
20834319	Chapter 04: Drug Biotransformation	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834319
20834351	Chapter 05: Pharmacogenomics (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834351
20834352	Chapter 05: Pharmacogenomics (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834352
20834355	Chapter 06: Introduction to Autonomic Pharmacology (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834355
20834356	Chapter 06: Introduction to Autonomic Pharmacology (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834356
20834357	Chapter 06: Introduction to Autonomic Pharmacology (Part 3)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834357
20834358	Chapter 06: Introduction to Autonomic Pharmacology (Part 4)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834358

20834368	Chapter 07: Cholinoceptor-Activating & Cholinesterase-Inhibiting Drugs (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834368
20834369	Chapter 07: Cholinoceptor-Activating & Cholinesterase-Inhibiting Drugs (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834369
20834370	Chapter 07: Cholinoceptor-Activating & Cholinesterase-Inhibiting Drugs (Part 3)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834370
20834380	Chapter 08: Colinoceptor-Blocking Drugs (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834380
20834381	Chapter 08: Colinoceptor-Blocking Drugs (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834381
20834382	Chapter 08: Colinoceptor-Blocking Drugs (Part 3)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834382
20834391	Chapter 09: Adrenoreceptor Agonists & Sympathomimetic Drugs (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834391
20834392	Chapter 09: Adrenoreceptor Agonists & Sympathomimetic Drugs (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834392
20834393	Chapter 09: Adrenoreceptor Agonists & Sympathomimetic Drugs (Part 3)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834393

20834403	Chapter 10: Adrenoreceptor Agonists Drugs (Part 1)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834403
20834404	Chapter 10: Adrenoreceptor Agonists Drugs (Part 2)	Todd W. Vanderah	Katzung's Basic & Clinical Pharmacology, 16th Edition	9/23/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20834404
13551236	Cholinergic Neuroeffector Junction: Molecular physiology and pharmacology of the cholinergic neuroeffector junction, including the actions of hemicholinium, vesamicol, and botulinum toxin.	Derek Cowan, and Donald K. Blumenthal, PhD	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551236
16994686	Chronic Aortic Regurgitation	Scott Stern, MD		11/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16994686
16994688	Comparison of Aortic Regurgitation vs. Aortic Stenosis	Scott Stern, MD		11/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16994688
16507463	Comparison of Cardiogenic and Non-Cardiogenic Pulmonary Edema	Scott Stern, MD		7/19/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16507463
19054384	COVID-19- General Treatment Approach	Jason Pogue	DiPiro's Pharmacotherapy: A Pathophysiologic Approach, 12th Edition	08-04-2021	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19054384
20442083	Critical Thinking in Pharmacists' Patient Care Process: Step 1: Collect	Nikita Sunil Binu; Sana Patanwala; Amrita Mukherjee		6/27/2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20442083

20442081	Critical Thinking in Pharmacists' Patient Care Process: Step 2: Assess	Nikita Sunil Binu; Sana Patanwala; Amrita Mukherjee		6/27/2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20442081
20442079	Critical Thinking in Pharmacists' Patient Care Process: Step 3: Plan	Nikita Sunil Binu; Sana Patanwala; Amrita Mukherjee		6/27/2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20442079
20442077	Critical Thinking in Pharmacists' Patient Care Process: Step 4: Implement	Nikita Sunil Binu; Sana Patanwala; Amrita Mukherjee		6/27/2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20442077
20442075	Critical Thinking in Pharmacists' Patient Care Process: Step 5: Follow Up	Nikita Sunil Binu; Sana Patanwala; Amrita Mukherjee		6/27/2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20442075
5480733	Diabetic Foot Exam	Robert L. Talbert, PharmD; Curtis Triplitt, PharmD, CDE, Division of Diabetes, UT Health Science Center at San Antonio	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480733
13551232	Dopaminergic Neuroeffector Junction: The key features of a typical dopaminergic neuroeffector junction, including the synthesis, storage, and release of dopamine.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551232
17687834	Dosing by Body Weight and Body Surface Area	W. Cary Mobley, Ph.D., R.Ph.	Pharmacy Calculations: A Video Lecture Review	6/27/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17687834
5480730	Drawing and Preparation of Diabetic Injections	Robert L. Talbert, PharmD; Curtis Triplitt, PharmD, CDE	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480730

13551244	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 how this results in changes in the electrocardiogram.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551244
16507465	Evaluation for Suspected Pulmonary Embolism	Scott Stern, MD		7/19/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16507465
6130542	Evaluation of a Patient with Dyslipidemia	Terry L. Schwinghammer, PharmD; Travis White, PharmD, BCACP, West Virginia University School of Pharmacy	Pharmacotherapy: A Pathophysiologic Approach, 8e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6130542
13551235	Fibrinolytic Drugs	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551235
13551237	GABAergic Synaptic Transmission: This animation illustrates the workings of a GABAergic synapse, including the actions of gamma-amino butyric acid (GABA) and drugs that affect GABAergic neurotransmission.	Derek Cowan, and Donald K. Blumenthal, PhD	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551237
5480732	GERD	Joseph DiPiro, PharmD, FCCP; Bryan L. Love, PharmD, BCPS, Assistant Professor, South Carolina College of Pharmacy, University of South Carolina	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480732
13777397	HEENT Examination	Naomi R. Florea, PharmD		11/18/2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13777397

5480729	Home Blood Glucose Monitoring	Robert L. Talbert, PharmD; Curtis Triplitt, PharmD, CDE	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480729
16380803	Human Immunodeficiency Virus Medications	S. Scott Sutton, PharmD		6/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16380803
5480704	Inhaler Devices	Robert L. Talbert, PharmD; Christine Sorkness, PharmD; Karen Kopacek, RPh; and Valerie Schend, RPh, Department of Pharmacy, University of Wisconsin-Madison	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480704
13777399	Initial Patient Interview	Sae Byul (Sarah Ma), PharmD		11/18/2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13777399
17550868	Interview with Dr. Lewis Goldfrank	Lewis S. Nelson	Goldfrank's Toxicologic Emergencies, 11e	4/26/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17550868
17687835	Intravenous Infusion Rates, Times, and Volumes	W. Cary Mobley, Ph.D., R.Ph.	Pharmacy Calculations: A Video Lecture Review	6/27/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17687835
6809728	Lecture 1 – Introduction to Pharmacodynamics & Pharmacokinetics	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809728

6809730	Lecture 2 – Routes of Drug Administration, Absorption Rate & the First Pass Effect	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809730
6809732	Lecture 3 – Concentration vs. Time Graphs	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809732
6809734	Lecture 4 – Apparent Volume of Distribution	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809734
6809736	Lecture 5 – Review Problems	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809736
6809738	Lecture 6 – First Order vs. Zero Order Elimination	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809738
6809740	Lecture 7 – Half-life	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809740

6809742	Lecture 8 - Clearance	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809742
6809744	Lecture 9 – Dosage Regimens - Continuous Infusion, Loading Dose, Maintenance Dosing Rate	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809744
6809748	Lecture 11 – Practice Problems – Dosage Regimens	Areo Saffarzadeh, Medical Student, Year 4, University of California, Irvine, School of Medicine, from Katzung & Trevor's Basic and Clinical Pharmacology, 12e	Basic & Clinical Pharmacology, 14e	01-07-2015	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=6809748
17687836	Molarity and Milliequivalents	W. Cary Mobley, Ph.D., R.Ph.	Pharmacy Calculations: A Video Lecture Review	6/27/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17687836
17687837	Molarity and Osmolarity	W. Cary Mobley, Ph.D., R.Ph.	Pharmacy Calculations: A Video Lecture Review	6/27/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17687837
5480705	Nebulizers	Robert L. Talbert, PharmD; Christine Sorkness, PharmD; Karen Kopacek, RPh; and Valerie Schend, RPh, Department of Pharmacy, University of Wisconsin-Madison	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480705
13777401	Neurologic Examination	Bradley R. Williams, PharmD, CGP		11/18/2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13777401

13551242	Oral Anticoagulants: This animation will review the synthesis of vitamin K-dependent coagulation factors and illustrate how warfarin acts to inhibit the final step in the synthesis of these clotting factors.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551242
5480706	Osteoporosis Risk Assessment	L. Michael Posey, BSPHarm; Jennifer Cerulli, PharmD, AE-C, Associate Professor of Pharmacy Practice, Albany College of Pharmacy and Health Sciences	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480706
16727670	Overview of Pathophysiology of COPD	Scott Stern, MD		8/24/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16727670
13551241	Parenteral Anticoagulants: This animation reviews the process of coagulation and illustrates the mechanism of action of parenteral anticoagulant drugs.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551241
16507467	Pathogenesis of Pulmonary Embolism	Scott Stern, MD		7/19/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16507467
16727672	Pathogenesis of STEMI	Scott Stern, MD		8/24/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16727672
16986955	Pathogenesis of Stroke in Atrial Fibrillation	J. Larry Jameson	Harrison's Principles of Internal Medicine, 20e	11-12-2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16986955
16994690	Pathogenesis of Stroke in Atrial Fibrillation	Scott Stern, MD		11/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16994690

16994692	Pathophysiology and Differential Diagnosis of Lactic Acidosis	Scott Stern, MD		11/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16994692
16853248	Pathophysiology of Gas Exchange Units	Scott Stern, MD		9/20/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16853248
16727674	Pathophysiology of Heart Failure with Preserved Ejection Fraction	Scott Stern, MD		8/24/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16727674
16994694	Pathophysiology of Heart Failure with Reduced Ejection Fraction	Scott Stern, MD		11/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16994694
16727676	Pathophysiology of Large and Small Airway Disease in COPD	Scott Stern, MD		8/24/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16727676
16507469	Pathophysiology of Pneumonia	Scott Stern, MD		7/19/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16507469
16507471	Pathophysiology of Pulmonary Edema	Scott Stern, MD		7/19/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16507471
20093425	Patient Care Process for Headache Pain Management			9/19/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20093425
19966932	Patient Care Process for Major Depressive Disorder			06-01-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19966932

20093423	Patient Care Process for Pain Management			9/19/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20093423
5480703	Peak Flow Meters	Robert L. Talbert, PharmD; Christine Sorkness, PharmD; Karen Kopacek, RPh; and Valerie Schend, RPh, Department of Pharmacy, University of Wisconsin-Madison	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480703
17687838	Percentages and Other Measures of Concentration	W. Cary Mobley, Ph.D., R.Ph.	Pharmacy Calculations: A Video Lecture Review	6/27/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17687838
17687839	Pharmacy Calculations Overview	W. Cary Mobley, Ph.D., R.Ph.	Pharmacy Calculations: A Video Lecture Review	6/27/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17687839
17687840	Powder Displacement Volume and Conversions Between Forms	W. Cary Mobley, Ph.D., R.Ph.	Pharmacy Calculations: A Video Lecture Review	6/27/2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17687840
19054382	Practicing in a Pandemic	Jason Pogue	DiPiro's Pharmacotherapy: A Pathophysiologic Approach, 12th Edition	08-04-2021	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19054382
13777403	Psychiatry: The Mental Status Exam	Susie H. Park, PharmD, BCPP, FCSHP		11/18/2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13777403
13777405	Pulmonary Examination	Naomi R. Florea, PharmD		11/18/2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13777405

13551233	Sinus Node Electrophysiology: This animation focuses on the ion channels and transporters that are the primary targets of neurotransmitters of the autonomic nervous system that affect heart rate and drugs used to treat arrhythmias.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551233
16380805	Statistics: Confidence Interval	S. Scott Sutton, PharmD		6/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16380805
16380807	Statistics: Probability Value (p-value)	S. Scott Sutton, PharmD		6/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16380807
16380809	Statistics: Scales of Measurement and Measure of Central Tendency	S. Scott Sutton, PharmD		6/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16380809
16986961	Stroke Risk Assessment in Patients with Atrial Fibrillation	Anthony S. Fauci	Harrison's Principles of Internal Medicine, 20e	11-12-2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16986961
16994696	Stroke Risk Assessment in Patients with Atrial Fibrillation	Scott Stern, MD		11/14/2018	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=16994696
5480731	Update Rheumatoid Arthritis Classification Criteria	Robert L. Talbert, PharmD; Susan P. Bruce, PharmD, BCPS, College of Pharmacy, Northeast Ohio Medical University	Pharmacotherapy: A Pathophysiologic Approach, 10e	08-01-2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=5480731

13551239	Ventricular Myocyte Electrophysiology: This animation will review the electrophysiology of ventricular myocytes, and the pharmacological effects of drugs used to treat ventricular arrhythmias and heart failure.	Donald K. Blumenthal, PhD, and Derek Cowan	Goodman & Gilman's: The Pharmacological Basis of Therapeutics, 14th Edition	3/15/2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13551239
17566131	Video 01-A: Back Muscles	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566131
17566132	Video 01-B: Vertebral Column	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566132
17566133	Video 01-C: Spinal Cord and Spinal Nerves	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566133
17566134	Video 01-D: Dermatomes	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566134
17566135	Video 01-E: Myotomes	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566135
17566136	Video 02: Anterior Thoracic Wall - Structure	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566136
20083904	VIDEO 031-01: Classic Cataplexy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	09-08-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20083904

20083906	VIDEO 031-02: REM Sleep Behavior Disorder	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	09-08-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20083906
20730218	VIDEO 033-1: A typical episode of severe cataplexy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730218
20730220	VIDEO 033-2: Typical aggressive movements in rapid eye movement (REM) sleep behavior disorder.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730220
17566137	Video 05-A: Mediastinum	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566137
17566138	Video 05-B: Mediastinum: Sympathetic Pathways	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566138
17566139	Video 06-A: Overview of Abdomen, Pelvis and Perineum: Osteology	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566139
17566140	Video 06-B: Overview of Abdomen, Pelvis and Perineum: Gut tube	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566140
17566141	Video 08: Serous Membranes of the Abdominal Cavity	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566141
17566142	Video 09-A: Foregut: Gut Tube	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566142

17566143	Video 09-B: Foregut: Accessory Digestive Organs	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566143
17566144	Video 09-C: Foregut: Arterial Supply	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566144
17566145	Video 10-A: Midgut	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566145
17566146	Video 10-B: Hindgut	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566146
17566147	Video 10-C: Innervation of the GI Tract	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566147
17566148	Video 10-D: Hepatic Portal System	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566148
17566149	Video 15-A: Anatomy of the Scalp	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566149
17566150	Video 15-B: Skull and Cranial Fossa	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566150
20731650	VIDEO 240-1: Filarial dance sign.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731650

19828601	VIDEO 241-01: Cine steady-state free precession (SSFP) imaging (left) in short axis in a patient who had a large anterior myocardial infarction.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828601
19828603	VIDEO 241-02: Cine cardiac magnetic resonance (CMR) imaging of a patient in the long-axis four-chamber view.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828603
19828604	VIDEO 241-03: Exercise echocardiogram showing rest images on left and poststress images on right.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828604
19828611	VIDEO 241-04: Cardiac magnetic resonance (CMR) myocardial perfusion imaging during vasodilating stress, in three parallel-short-axis views.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828611
19828615	VIDEO 241-05: A 60-year-old female presented with intermittent chest pain of 3 days in duration but was pain free at the time of assessment in the emergency room.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828615
19828620	VIDEO 241-06: A patient with severe aortic regurgitation quantified by cardiac magnetic resonance (CMR).	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828620
19828630	VIDEO 241-07: These are T2* images of the heart (left panel) and the liver (right panel) of a patient who has hemochromatosis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828630
19828635	VIDEO 241-08: The heart in long and short axis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828635

19828636	VIDEO 241-09: The heart in long axis with a 4-chamber view	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828636
20731663	VIDEO 248-1: Cine steady-state free precession (SSFP) imaging (left) in short axis in a patient who had a large anterior myocardial infarction.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731663
20731665	VIDEO 248-2: This is Cine cardiac magnetic resonance (CMR) imaging of a patient in the long-axis four-chamber view.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731665
20731666	VIDEO 248-3: Exercise echocardiogram showing rest images on left and poststress images on right.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731666
20731672	VIDEO 248-4: The video shows cardiac magnetic resonance (CMR) myocardial perfusion imaging during vasodilating stress, in three parallel short-axis views.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731672
20731675	VIDEO 248-5: A 60-year-old female presented with intermittent chest pain of 3 days in duration but was pain-free at the time of assessment in the emergency room	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731675
20731681	VIDEO 248-6: A patient with severe aortic regurgitation quantified by cardiac magnetic resonance (CMR).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731681
20731691	VIDEO 248-7: These are T2* images of the heart (left panel) and the liver (right panel) of a patient who has hemochromatosis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731691

20731696	VIDEO 248-8: This video shows the heart in long and short axis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731696
20731697	VIDEO 248-9: This video shows the heart in long axis with a 4-chamber view.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731697
12986686	Video 270e-1 Cine steady-state free precession (SSFP) imaging (left) in short axis in a patient who had a large anterior myocardial infarction.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986686
12986688	Video 270e-2 This is cine cardiac magnetic resonance (CMR) imaging of a patient in the long-axis four-chamber view.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986688
12986689	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.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986689
12986695	Video 270e-4 The video shows cardiac magnetic resonance (CMR) myocardial perfusion imaging during vasodilating stress, in three parallel-short-axis views.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986695
12986699	Video 270e-5 A 60-year-old female presented with intermittent chest pain of 3 days in duration but was pain free at the time of assessment in the emergency room.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986699
12986704	Video 270e-6 A patient with severe aortic regurgitation quantified by cardiac magnetic resonance (CMR).	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986704

12986711	Video 270e–7 These are T2* images of the heart (left panel) and the liver (right panel) of a patient who has hemochromatosis.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986711
12986716	Video 270e–8 This video shows the heart in long and short axis.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986716
12986727	Video 271e–1 Echocardiography in the evaluation of acute myocardial infarction.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986727
12986747	Video 271e–10 Echocardiography for evaluation of the severity of aortic stenosis.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986747
12986749	Video 271e–11 Utility of MRI to evaluate for cardiac amyloidosis.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986749
12986750	Video 271e–12 Utility of MRI to evaluate for cardiac amyloidosis.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986750
12986753	Video 271e–13 Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986753
12986754	Video 271e–14 Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986754
12986755	Video 271e–15 Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986755

12986757	Video 271e-16 Classic MR findings in a patient with hypertrophic cardiomyopathy.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986757
12986760	Video 271e-17 Utility of echocardiography to evaluate cardiac involvement.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986760
12986763	Video 271e-18 Classic echocardiographic findings.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986763
12986764	Video 271e-19 Classic echocardiographic findings.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986764
12986728	Video 271e-2 Echocardiography in the evaluation of acute myocardial infarction.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986728
12986766	Video 271e-20 Metastatic cardiac tumor.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986766
12986767	Video 271e-21 Metastatic cardiac tumor.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986767
12986730	Video 271e-3 Stress echocardiography for suspected CAD.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986730
12986731	Video 271e-4 Stress echocardiography for suspected CAD.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986731

12986736	Video 271e-5 CMR stress myocardial perfusion images.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986736
12986737	Video 271e-6 CMR stress myocardial perfusion images.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986737
12986742	Video 271e-7 A case of viability assessment in a patient with inferior myocardial infarction.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986742
12986745	Video 271e-8 Echocardiography for evaluation of the severity of aortic stenosis.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986745
12986746	Video 271e-9 Echocardiography for evaluation of the severity of aortic stenosis.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986746
19828651	VIDEO 291-01: Cystic Fibrosis	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828651
19828654	VIDEO 291-2A: Pharmacologic modulation of mutant CFTR. Illustrates CFTR encoding an ion transport gating (class III) defect.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828654
19828655	VIDEO 291-2B: Pharmacologic modulation of mutant CFTR. Describes CFTR encoding a maturational processing (protein biogenesis, class II) defect.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828655
12986770	Video 292e-1 Pulse pressure.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986770

12986771	Video 292e–2 Plaque instability.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986771
12986772	Video 292e–3 Lipoprotein menagerie.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986772
12986773	Video 292e–4 Formation and complication of atherosclerotic plaques.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986773
12986774	Video 292e–5 Atherogenesis.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986774
12986775	Video 292e–6 Metabolic syndrome.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986775
12986776	Video 297e–1 Baseline left coronary angiogram shows an occluded LCx with left-to-left collaterals originating from LAD septal vessels.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986776
12986785	Video 297e–10 Result after balloon angioplasty.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986785
12986786	Video 297e–11 Stent being positioned in the LAD.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986786
12986787	Video 297e–12 LAD poststent result.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986787

12986788	Video 297e-13 Stent deployed in the diagonal branch through the stent struts in the LAD using the “culotte” technique.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986788
12986789	Video 297e-14 Diagonal branch poststent result.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986789
12986790	Video 297e-15 Simultaneous inflation of two 2.5-mm “kissing” balloons.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986790
12986791	Video 297e-16 Final postbifurcation stenting result.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986791
12986793	Video 297e-17 The right coronary artery (RCA) is totally occluded with filling defects in the vessel after contrast injection, indicating thrombus is present in the vessel.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986793
12986794	Video 297e-18 An angioplasty wire is threaded through the thrombotic lesion, but this does not restore blood flow to the distal vessel.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986794
12986795	Video 297e-19 Result after manual thrombectomy and thrombus extraction. The “culprit” ruptured plaque and residual thrombus are now apparent in the vessel.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986795
12986777	Video 297e-2 Attempts to cross the total occlusion in the LCx using a hydrophilic wire and an antegrade approach were not successful with the wire tracking to the right of the trajectory.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986777

12986796	Video 297e-20 After balloon angioplasty and stenting, thrombus is still present.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986796
12986797	Video 297e-21 After repeat manual thrombectomy and expansion of the stent, the thrombus is no longer present.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986797
12986798	Video 297e-22 Final result.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986798
12986802	Video 297e-23 Saphenous vein graft to a first obtuse marginal branch with an 80% eccentric stenosis in the midgraft.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986802
12986803	Video 297e-24 A distal protection device is deployed past the lesion.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986803
12986804	Video 297e-25 Angioplasty balloon inflation with the distal protection device in place.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986804
12986805	Video 297e-26 Final result after stent placement.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986805
12986807	Video 297e-27 Baseline left coronary artery injection in right anterior oblique (RAO) cranial projection shows a high-grade calcified stenosis in the left main coronary artery and a significant stenosis in the proximal LAD.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986807

12986808	Video 297e–28 In the left anterior oblique (LAO) caudal view, the left main coronary artery lesion can be seen to extend into the ostia of both the LCx and the LAD.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986808
12986809	Video 297e–29 Guidewires were placed into both the LCx and LAD. After the left main coronary artery and LCx are dilated with balloon angioplasty, the proximal LAD is dilated, and a long drug-eluting stent is placed to cover a lesion dissection that occurred with wiring of the vessel.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986809
12986778	Video 297e–3 The LAD septal collateral is accessed with a guidewire that is directed toward the distal LCx to cross the total occlusion retrograde.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986778
12986810	Video 297e–30 The bifurcation lesion in the left main coronary artery extending into the LCx and LAD ostia is treated using a “culotte” technique. First, a drug-eluting stent is placed in the left main coronary artery and into the proximal LCx.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986810
12986811	Video 297e–31 Next, the LAD wire is removed and passed through the stent into the distal LAD. A second drug-eluting stent is deployed through the struts of the left main coronary artery/LCx stent.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986811
12986812	Video 297e–32 Following rewiring of the LCx, both stents are re-dilated simultaneously (“kissing” balloons).	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986812

12986813	Video 297e-33 The final result in the LAO caudal view.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986813
12986814	Video 297e-34 The final result in the RAO cranial view showing patent left main, LCx, and LAD coronary arteries.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986814
12986817	Video 297e-35 Baseline angiogram of the left coronary circulation in the RAO view shows the total occlusion of the second obtuse marginal branch with delayed retrograde filling via collateral vessels and a high-grade stenosis in the ramus intermedius.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986817
12986818	Video 297e-36 A guidewire is passed through the total occlusion, and the lesion is pretreated with balloon angioplasty.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986818
12986819	Video 297e-37 Following placement of a drug-eluting stent in the lesion, the vessel is widely patent. A third obtuse marginal vessel, not previously seen, now fills faintly (Thrombolysis in Myocardial Infarction [TIMI] grade 1 flow) with contrast but was not treated.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986819
12986820	Video 297e-38 The ramus intermedius lesion was crossed with a guidewire and pretreated with balloon angioplasty.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986820
12986821	Video 297e-39 A drug-eluting stent is placed across the ramus lesion and deployed. The final result shows no residual stenosis in either the ramus or second obtuse marginal vessels.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986821

12986779	Video 297e-4 The total occlusion is crossed retrograde. The wire is snared in the guide, exteriorized, and used to provide antegrade access to the LCx.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986779
12986822	Video 297e-40 Baseline angiogram of the RCA shows a high-grade lesion in the midsegment of the vessel.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986822
12986823	Video 297e-41 The lesion was pretreated with balloon dilation followed by stent deployment.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986823
12986824	Video 297e-42 The final result shows no residual stenosis in the mid-RCA.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986824
12986825	Video 297e-43 Baseline angiogram showing a total occlusion of the proximal LAD within the drug-eluting stent and a significant stenosis at the origin of the LCx.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986825
12986826	Video 297e-44 The LAO view shows the LCx stenosis with a filling defect indicating that thrombus is present in the vessel lumen.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986826
12986827	Video 297e-45 The LAD lesion was crossed with a guidewire, which resulted in slow filling of the mid-LAD (TIMI 2 flow) and revealed thrombus filling the stent.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986827
12986828	Video 297e-46 The final result after LAD and LCx stenting.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986828

12986831	Video 297e-47 Aortogram shows patent coronary arteries and minimal aortic insufficiency.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986831
12986832	Video 297e-48 Balloon valvuloplasty is performed with rapid ventricular pacing at 180 beats/min.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986832
12986833	Video 297e-49 A 26-mm Edwards SAPIEN valve is positioned using fluoroscopic and transesophageal echo guidance and deployed.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986833
12986780	Video 297e-5 Antegrade flow in the LCx is restored after balloon inflation.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986780
12986834	Video 297e-50 Aortogram after valve deployment shows a functional valve with mild aortic insufficiency and without impingement of the coronary ostia.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986834
12986841	Video 297e-51 A sizing balloon is placed across the ASD.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986841
12986842	Video 297e-52 An Amplatzer® septal occluder is being positioned across the ASD.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986842
12986843	Video 297e-53 The two disks of the device in place across the ASD.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986843
12986781	Video 297e-6 Following stenting of the total occlusion, blood flow in the distal vessel is improved and a second significant stenosis is seen.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986781

12986782	Video 297e-7 Final result after LCx stenting.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986782
12986783	Video 297e-8 Baseline angiogram of the left coronary circulation shows the significant stenosis in the mid-LAD and the bifurcation lesion involving a large diagonal branch.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986783
12986784	Video 297e-9 Both vessels are accessed with guidewires and pretreated with balloon angioplasty.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986784
17566151	Video 29-A: Overview of the Upper Limb: Osteology	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566151
17566152	Video 29-B: Overview of the Upper Limb: Brachial Plexus	David A. Morton	The Big Picture: Gross Anatomy, Medical Course & Step 1 Review, 2nd Edition	05-03-2019	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=17566152
20730185	VIDEO 302-1: Role of CFTR during airway mucociliary clearance.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730185
20730188	VIDEO 302-2A: Pharmacologic modulation of mutant CFTR.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730188
20730189	VIDEO 302-2B: Pharmacologic modulation of mutant CFTR.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730189
19828719	Video 320-01: Flow murmur of an upper arm brachial-cephalic autogenous access (AVF) with a juxta-anastomotic stenosis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828719

19828720	Video 320-02: Flow murmur of an upper arm brachial-cephalic autogenous access (AVF) with a juxta-anastomotic stenosis after angioplasty.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828720
20731820	VIDEO 324-1: Flow murmur of an upper arm brachial-cephalic autogenous access (arteriovenous fistula [AVF]) with a juxta-anastomotic stenosis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731820
20731821	VIDEO 324-2: Flow murmur of an upper arm brachial-cephalic autogenous access (arteriovenous fistula [AVF]) with a juxta-anastomotic stenosis after angioplasty.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731821
19828826	VIDEO 359-01A: Transthoracic echocardiographic images of a 9-year-old girl with first episode of acute rheumatic fever.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828826
19828827	VIDEO 359-01B: Transthoracic echocardiographic images of a 9-year-old girl with first episode of acute rheumatic fever.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828827
19828828	VIDEO 359-01C: Transthoracic echocardiographic images of a 9-year-old girl with first episode of acute rheumatic fever.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828828
19828829	VIDEO 359-01D: Transthoracic echocardiographic images of a 9-year-old girl with first episode of acute rheumatic fever.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828829

19828830	VIDEO 359-02A: Transthoracic echocardiographic images are from a 5-year-old boy with chronic rheumatic heart disease with severe mitral valve regurgitation and moderate mitral valve stenosis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828830
19828831	VIDEO 359-02B: Transthoracic echocardiographic images are from a 5-year-old boy with chronic rheumatic heart disease with severe mitral valve regurgitation and moderate mitral valve stenosis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	2/28/2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19828831
20730236	VIDEO 370-1: Transverse view of 2nd MCP demonstrating synovial hypertrophy with abnormal power doppler signal (yellow) consistent with synovitis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730236
20730237	VIDEO 370-2: Longitudinal dorsal view of the 2nd MCP demonstrating synovial hypertrophy with abnormal power doppler signal (yellow) consistent with synovitis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730237
20730238	VIDEO 370-3: Transverse view of 2nd MCP demonstrating synovial hypertrophy and intrasynovial effusion with abnormal power doppler signal (yellow) consistent with synovitis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730238
20731892	VIDEO 371-1A: Transthoracic echocardiographic images of a 9-year-old girl with first episode of acute rheumatic fever.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731892
20731893	VIDEO 371-1B: Transthoracic echocardiographic images of a 9-year-old girl with first episode of acute rheumatic fever.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731893

20731894	VIDEO 371-1C: Transthoracic echocardiographic images of a 9-year-old girl with first episode of acute rheumatic fever.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731894
20731895	VIDEO 371-1D: Transthoracic echocardiographic images of a 9-year-old girl with first episode of acute rheumatic fever.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731895
20731896	VIDEO 371-2A: Transthoracic echocardiographic images are from a 5-year-old boy with chronic rheumatic heart disease with severe mitral valve regurgitation and moderate mitral valve stenosis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731896
20731897	VIDEO 371-2B: Transthoracic echocardiographic images are from a 5-year-old boy with chronic rheumatic heart disease with severe mitral valve regurgitation and moderate mitral valve stenosis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20731897
20607709	VIDEO 448-01	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-04-2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20607709
20732043	VIDEO 459-1: Myasthenia Gravis and Other Diseases of the Neuromuscular Junction.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732043
20732126	VIDEO 493-01: Normal cardiac function.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732126
20732127	VIDEO 493-02: Hyperdynamic cardiac function.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732127

20732128	VIDEO 493-03: Reduced cardiac function.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732128
20732129	VIDEO 493-04: Severely reduced cardiac function.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732129
20732130	VIDEO 493-05: Acute right heart failure.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732130
20732131	VIDEO 493-06: Cardiac tamponade.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732131
20732132	VIDEO 493-07: Tricuspid valve regurgitation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732132
20732133	VIDEO 493-08: Mitral valve regurgitation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732133
20732134	VIDEO 493-09: Aortic valve regurgitation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732134
20732135	VIDEO 493-10: Tricuspid valve vegetation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732135
20732136	VIDEO 493-11: Lung atelectasis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732136

20732137	VIDEO 493-12: Small pleural effusion.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732137
20732138	VIDEO 493-13: Moderate pleural effusion.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732138
20732139	VIDEO 493-14: Large pleural effusion.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732139
20732140	VIDEO 493-15: Homogenous pleural effusion.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732140
20732141	VIDEO 493-16: Loculated pleural effusion.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732141
20732142	VIDEO 493-17: Pleural sliding.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732142
20732143	VIDEO 493-18: A-Line artifact.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732143
20732144	VIDEO 493-19: B-Line artifact.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732144
20732145	VIDEO 493-20: Lung consolidation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732145

20732146	VIDEO 493-21: Large-volume ascites.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732146
20732147	VIDEO 493-22: Small-volume ascites.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732147
20732148	VIDEO 493-23: Abdominal wall vessels with color Doppler.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732148
20732149	VIDEO 493-24: Urinary catheter balloon in empty bladder.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732149
20732150	VIDEO 493-25: Malfunctioning urinary catheter.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732150
20732151	VIDEO 493-26: Mild hydronephrosis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732151
20732152	VIDEO 493-27: Moderate hydronephrosis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732152
20732153	VIDEO 493-28: Severe hydronephrosis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732153
20732154	VIDEO 493-29: Abdominal aortic aneurysm.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732154

20732155	VIDEO 493-30: Abdominal aortic aneurysm.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732155
20732156	VIDEO 493-31: Small-bowel obstruction.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732156
20732157	VIDEO 493-32: Deep-vein thrombosis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732157
20732158	VIDEO 493-33: Cellulitis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732158
20732159	VIDEO 493-34: Simple abscess.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732159
12986676	Video 92e-1 Engineered heart valve in a pulsatile bioreactor showing the valves opening and closing.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986676
12986677	Video 92e-2 A dye is injected through the portal artery of a decellularized liver showing an intact vascular tree.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986677
12986678	Video 92e-3 A modified inkjet printer shows the three-dimensional construction of a two-chambered heart and how the structure beats with the cardiomyocytes in synchrony.	Dennis Kasper	Harrison's Principles of Internal Medicine, 19e	11/13/2014	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=12986678

19399740	VIDEO A09-01: Echocardiography in the evaluation of acute myocardial infarction (parasternal long-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399740
20732229	VIDEO A09-01: Echocardiography in the evaluation of acute myocardial infarction (parasternal long-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732229
19399741	VIDEO A09-02: Echocardiography in the evaluation of acute myocardial infarction (apical four-chamber view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399741
20732230	VIDEO A09-02: Echocardiography in the evaluation of acute myocardial infarction (apical four-chamber view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732230
19399742	VIDEO A09-03: Stress echocardiography for suspected CAD (rest apical four-chamber view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399742
20732231	VIDEO A09-03: Stress echocardiography for suspected coronary artery disease (CAD; rest apical four-chamber view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732231
19399743	VIDEO A09-04: Stress echocardiography for suspected CAD (stress apical four-chamber view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399743
20732232	VIDEO A09-04: Stress echocardiography for suspected CAD (stress apical four-chamber view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732232
20732233	VIDEO A09-05: Cardiac magnetic resonance (CMR) stress myocardial perfusion images (short-axis cine images).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732233

19399744	VIDEO A09-05: CMR stress myocardial perfusion images (short-axis cine images)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399744
19399745	VIDEO A09-06: CMR stress myocardial perfusion images (short-axis perfusion images)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399745
20732234	VIDEO A09-06: CMR stress myocardial perfusion images (short-axis perfusion images).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732234
19399746	VIDEO A09-07: ECG gated images	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399746
20732235	VIDEO A09-07: Electrocardiogram gated images.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732235
19399747	VIDEO A09-08: A case of viability assessment in a patient with inferior myocardial infarction (short-axis cine images)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399747
20732236	VIDEO A09-08: A case of viability assessment in a patient with inferior myocardial infarction (short-axis cine images).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732236
19399748	VIDEO A09-09: Echocardiography for evaluation of the severity of aortic stenosis (parasternal long-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399748
20732237	VIDEO A09-09: Echocardiography for evaluation of the severity of aortic stenosis (parasternal long-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732237

19399749	VIDEO A09-10: Echocardiography for evaluation of the severity of aortic stenosis (parasternal long-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399749
20732238	VIDEO A09-10: Echocardiography for evaluation of the severity of aortic stenosis (parasternal long-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732238
19399750	VIDEO A09-11: Echocardiography for evaluation of the severity of aortic stenosis (short-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399750
20732239	VIDEO A09-11: Echocardiography for evaluation of the severity of aortic stenosis (short-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732239
19399751	VIDEO A09-12: Utility of echocardiography to evaluate for cardiac amyloidosis (parasternal long-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399751
20732240	VIDEO A09-12: Utility of echocardiography to evaluate for cardiac amyloidosis (parasternal long-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732240
19399752	VIDEO A09-13: Utility of echocardiography to evaluate for cardiac amyloidosis (short-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399752
20732241	VIDEO A09-13: Utility of echocardiography to evaluate for cardiac amyloidosis (short-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732241
19399753	VIDEO A09-14: Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy (parasternal long-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399753

20732242	VIDEO A09-14: Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy (parasternal long-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732242
19399754	VIDEO A09-15: Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy (apical four-chamber view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399754
20732243	VIDEO A09-15: Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy (apical four-chamber view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732243
19399755	VIDEO A09-16: Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy (Doppler apical four-chamber view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399755
20732244	VIDEO A09-16: Utility of echocardiography to evaluate suspected hypertrophic cardiomyopathy (Doppler apical four-chamber view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732244
20732245	VIDEO A09-17: Classic magnetic resonance findings in a patient with hypertrophic cardiomyopathy (short-axis cine images).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732245
19399756	VIDEO A09-17: Classic MR findings in a patient with hypertrophic cardiomyopathy (short-axis cine images)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399756
19399757	VIDEO A09-18: Utility of echocardiography to evaluate cardiac involvement in cancer (parasternal long-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399757

20732246	VIDEO A09-18: Utility of echocardiography to evaluate cardiac involvement in cancer (parasternal long-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732246
19399758	VIDEO A09-19: Classic echocardiographic findings in pulmonary hypertension (parasternal long-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399758
20732247	VIDEO A09-19: Classic echocardiographic findings in pulmonary hypertension (parasternal long-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732247
19399759	VIDEO A09-20: Classic echocardiographic findings in pulmonary hypertension (short-axis view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399759
20732248	VIDEO A09-20: Classic echocardiographic findings in pulmonary hypertension (short-axis view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732248
20732249	VIDEO A09-21: Metastatic cardiac tumor (four-chamber view with magnetic resonance imaging).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732249
19399760	VIDEO A09-21: Metastatic cardiac tumor (four-chamber view with MRI)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399760
19399761	VIDEO A09-22: Metastatic cardiac tumor (PET whole-body cine view)	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399761
20732250	VIDEO A09-22: Metastatic cardiac tumor (positron emission tomography whole-body cine view).	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732250

19398992	VIDEO A10-1: Pulse pressure	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19398992
20732343	VIDEO A10-1: Pulse Pressure.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732343
19398993	VIDEO A10-2: Plaque Instability and Acute Events	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19398993
20732344	VIDEO A10-2: Plaque instability.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732344
20732345	VIDEO A10-3: Lipoprotein Menagerie.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732345
19398994	VIDEO A10-3: The Lipoprotein Menagerie	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19398994
20732346	VIDEO A10-4: Formation and complication of atherosclerotic plaques.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732346
19398995	VIDEO A10-4: Pathogenesis of the Atherosclerotic Plaque and Acute Coronary Syndromes	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19398995
19398996	VIDEO A10-5: Atherogenesis	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19398996

20732347	VIDEO A10-5: Atherogenesis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732347
19398997	VIDEO A10-6: Metabolic Syndrome, Diabetes and Atherogenesis	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19398997
20732348	VIDEO A10-6: Metabolic syndrome.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732348
19398998	VIDEO A11-01: Baseline left coronary angiogram shows an occluded LCx with left-to-left collaterals originating from LAD septal vessels.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19398998
20732349	VIDEO A11-01: Baseline left coronary angiogram shows an occluded left circumflex artery (LCx) with left-to-left collaterals originating from left anterior descending (LAD) septal vessels.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732349
19398999	VIDEO A11-02: Attempts to cross the total occlusion in the LCx using a hydrophilic wire and an antegrade approach were not successful with the wire tracking to the right of the trajectory.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19398999
20732350	VIDEO A11-02: Attempts to cross the total occlusion in the LCx using a hydrophilic wire and an antegrade approach were not successful, with the wire tracking to the right of the trajectory.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732350

19399000	VIDEO A11-03: The LAD septal collateral is accessed with a guidewire that is directed toward the distal LCx to cross the total occlusion retrograde.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399000
20732351	VIDEO A11-03: The LAD septal collateral is accessed with a guidewire that is directed toward the distal LCx to cross the total occlusion retrograde.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732351
19399001	VIDEO A11-04: The total occlusion is crossed retrograde. The wire is snared in the guide, exteriorized, and used to provide antegrade access to the LCx.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399001
20732352	VIDEO A11-04: The total occlusion is crossed retrograde. The wire is snared in the guide, exteriorized, and used to provide antegrade access to the LCx.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732352
19399002	VIDEO A11-05: Antegrade flow in the LCx is restored after balloon inflation.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399002
20732353	VIDEO A11-05: Antegrade flow in the LCx is restored after balloon inflation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732353
19399003	VIDEO A11-06: Following stenting of the total occlusion, blood flow in the distal vessel is improved and a second significant stenosis is seen.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399003
20732354	VIDEO A11-06: Following stenting of the total occlusion, blood flow in the distal vessel is improved and a second significant stenosis is seen.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732354

19399004	VIDEO A11-07: Final result after LCx stenting.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399004
20732355	VIDEO A11-07: Final result after LCx stenting.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732355
19399006	VIDEO A11-08: Baseline angiogram of the left coronary circulation shows the significant stenosis in the mid-LAD and the bifurcation lesion involving a large diagonal branch.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399006
20732357	VIDEO A11-08: Baseline angiogram of the left coronary circulation shows the significant stenosis in the mid-LAD and the bifurcation lesion involving a large diagonal branch.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732357
19399007	VIDEO A11-09: Both vessels are accessed with guidewires and pretreated with balloon angioplasty.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399007
20732358	VIDEO A11-09: Both vessels are accessed with guidewires and pretreated with balloon angioplasty.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732358
19399008	VIDEO A11-10: Result after balloon angioplasty.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399008
20732359	VIDEO A11-10: Result after balloon angioplasty.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732359

19399009	VIDEO A11-11: Stent being positioned in the LAD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399009
20732360	VIDEO A11-11: Stent being positioned in the LAD.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732360
19399010	VIDEO A11-12: LAD poststent result.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399010
20732361	VIDEO A11-12: LAD poststent result.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732361
20732362	VIDEO A11-13: Stent deployed in the diagonal branch through the stent struts in the LAD using the "culotte" technique."	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732362
19399011	VIDEO A11-13: Stent deployed in the diagonal branch through the stent struts in the LAD using the "culotte" technique.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399011
19399012	VIDEO A11-14: Diagonal branch poststent result.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399012
20732363	VIDEO A11-14: Diagonal branch poststent result.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732363
20732364	VIDEO A11-15: Simultaneous inflation of two 2.5-mm kissing" balloons."	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732364

19399013	VIDEO A11-15: Simultaneous inflation of two 2.5-mm “kissing” balloons.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399013
19399014	VIDEO A11-16: Final postbifurcation stenting result.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399014
20732365	VIDEO A11-16: Final postbifurcation stenting result.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732365
19399018	VIDEO A11-17: The right coronary artery (RCA) is totally occluded with filling defects in the vessel after contrast injection, indicating thrombus is present in the vessel.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399018
20732369	VIDEO A11-17: The right coronary artery (RCA) is totally occluded with filling defects in the vessel after contrast injection, indicating thrombus is present in the vessel.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732369
19399019	VIDEO A11-18: An angioplasty wire is threaded through the thrombotic lesion, but this does not restore blood flow to the distal vessel.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399019
20732370	VIDEO A11-18: An angioplasty wire is threaded through the thrombotic lesion, but this does not restore blood flow to the distal vessel.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732370
19399020	VIDEO A11-19: Result after manual thrombectomy and thrombus extraction.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399020

20732371	VIDEO A11-19: Result after manual thrombectomy and thrombus extraction.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732371
19399021	VIDEO A11-20: After balloon angioplasty and stenting, thrombus is still present.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399021
20732372	VIDEO A11-20: After balloon angioplasty and stenting, thrombus is still present.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732372
19399022	VIDEO A11-21: After repeat manual thrombectomy and expansion of the stent, the thrombus is no longer present.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399022
20732373	VIDEO A11-21: After repeat manual thrombectomy and expansion of the stent, the thrombus is no longer present.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732373
19399023	VIDEO A11-22: Final result.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399023
20732374	VIDEO A11-22: Final result.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732374
19399025	VIDEO A11-23: Saphenous vein graft to a first obtuse marginal branch with an 80% eccentric stenosis in the midgraft.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399025
20732376	VIDEO A11-23: Saphenous vein graft to a first obtuse marginal branch with an 80% eccentric stenosis in the midgraft.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732376

19399026	VIDEO A11-24: A distal protection device is deployed past the lesion.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399026
20732377	VIDEO A11-24: A distal protection device is deployed past the lesion.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732377
19399027	VIDEO A11-25: Angioplasty balloon inflation with the distal protection device in place.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399027
20732378	VIDEO A11-25: Angioplasty balloon inflation with the distal protection device in place.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732378
19399028	VIDEO A11-26: Final result after stent placement.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399028
20732379	VIDEO A11-26: Final result after stent placement.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732379
19399031	VIDEO A11-27: Baseline left coronary artery injection in right anterior oblique (RAO) cranial projection shows a high-grade calcified stenosis in the left main coronary artery and a significant stenosis in the proximal LAD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399031
20732382	VIDEO A11-27: Baseline left coronary artery injection in the left anterior oblique (LAO) caudal projection shows a high-grade calcified stenosis in the distal left main coronary artery, ostial LCx, and ostial LAD.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732382

20732383	VIDEO A11-28: Guidewires were placed in both the LCx and LAD and the proximal to mid-LAD stenosis was treated with a stent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732383
19399032	VIDEO A11-28: In the left anterior oblique (LAO) caudal view, the left main coronary artery lesion can be seen to extend into the ostia of both the LCx and the LAD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399032
20732384	VIDEO A11-29: A balloon is inflated in the left main coronary artery across the LCx to crush the portion of the LCx stent that is protruding into the left main coronary artery.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732384
19399033	VIDEO A11-29: Guidewires were placed into both the LCx and LAD. After the left main coronary artery and LCx are dilated with balloon angioplasty, the proximal LAD is dilated, and a long drug-eluting stent is placed to cover a lesion dissection that occurred with wiring of the vessel.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399033
19399034	VIDEO A11-30: The bifurcation lesion in the left main coronary artery extending into the LCx and LAD ostia is treated using a “culotte” technique.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399034
20732385	VIDEO A11-30: The coronary guidewire crushed in the lumen of LCx stent is pulled back and reinserted into the lumen of the LCx stent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732385

20732386	VIDEO A11-31: A stent is positioned in the left main coronary artery and extends into the proximal LAD. This stent crosses over the previously placed LCx stent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732386
19399035	VIDEO A11-31: Next, the LAD wire is removed and passed through the stent into the distal LAD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399035
19399036	VIDEO A11-32: Following rewiring of the LCx, both stents are re-dilated simultaneously ("kissing" balloons).	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399036
20732387	VIDEO A11-32: Following rewiring of the LCx, both stents are redilated simultaneously with a kissing" balloon inflation."	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732387
20732388	VIDEO A11-33: The final angiographic result in the LAO caudal view.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732388
19399037	VIDEO A11-33: The final result in the LAO caudal view.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399037
19399038	VIDEO A11-34: The final result in the RAO cranial view showing patent left main, LCx, and LAD coronary arteries.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399038
20732389	VIDEO A11-34: The final result shown by intravascular ultrasound pullback from the LAD to the left main coronary artery.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732389

19399039	VIDEO A11-35: Baseline angiogram of the left coronary circulation in the RAO view shows the total occlusion of the second obtuse marginal branch with delayed retrograde filling via collateral vessels and a high-grade stenosis in the ramus intermedius.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399039
20732390	VIDEO A11-35: Baseline angiogram of the left coronary circulation in the right anterior oblique (RAO) view shows the total occlusion of the second obtuse marginal branch with delayed retrograde filling via collateral vessels and a high-grade stenosis in the ramus intermedius.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732390
19399040	VIDEO A11-36: A guidewire is passed through the total occlusion, and the lesion is pretreated with balloon angioplasty.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399040
20732391	VIDEO A11-36: A guidewire is passed through the total occlusion, and the lesion is pretreated with balloon angioplasty.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732391
19399041	VIDEO A11-37: Following placement of a drug-eluting stent in the lesion, the vessel is widely patent.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399041
20732392	VIDEO A11-37: Following placement of a drug-eluting stent in the lesion, the vessel is widely patent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732392
19399042	VIDEO A11-38: The ramus intermedius lesion was crossed with a guidewire and pretreated with balloon angioplasty.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399042

20732393	VIDEO A11-38: The ramus intermedius lesion was crossed with a guidewire and pretreated with balloon angioplasty.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732393
19399043	VIDEO A11-39: A drug-eluting stent is placed across the ramus lesion and deployed.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399043
20732394	VIDEO A11-39: A drug-eluting stent is placed across the ramus lesion and deployed.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732394
19399044	VIDEO A11-40: Baseline angiogram of the RCA shows a high-grade lesion in the midsegment of the vessel.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399044
20732395	VIDEO A11-40: Baseline angiogram of the RCA shows a high-grade lesion in the midsegment of the vessel.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732395
19399045	VIDEO A11-41: The lesion was pretreated with balloon dilation followed by stent deployment.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399045
20732396	VIDEO A11-41: The lesion was pretreated with balloon dilation followed by stent deployment.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732396
19399046	VIDEO A11-42: The final result shows no residual stenosis in the mid-RCA.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399046
20732397	VIDEO A11-42: The final result shows no residual stenosis in the mid-RCA.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732397

19399047	VIDEO A11-43: Coronary angiogram of the RCA demonstrating extensive vascular calcification.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399047
20732398	VIDEO A11-43: Coronary angiogram of the RCA demonstrating extensive vascular calcification.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732398
19399048	VIDEO A11-44: The orbital atherectomy device is seen in the mid-RCA above the right ventricular marginal branch.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399048
20732399	VIDEO A11-44: The orbital atherectomy device is seen in the mid-RCA above the right ventricular marginal branch.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732399
19399049	VIDEO A11-45: After orbital atherectomy, the stenoses in the proximal and mid-vessel would not dilate with noncompliant or scored balloons when inflated at high pressure.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399049
20732400	VIDEO A11-45: After orbital atherectomy, the stenoses in the proximal and mid-vessel would not dilate with noncompliant or scored balloons when inflated at high pressure.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732400
19399050	VIDEO A11-46: A peripheral shockwave balloon was positioned in the RCA.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399050
20732401	VIDEO A11-46: A peripheral shockwave balloon was positioned in the RCA.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732401

19399051	VIDEO A11-47: The balloon was expanded, and 160 pulses were delivered to the vessel.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399051
20732402	VIDEO A11-47: The balloon was expanded, and 160 pulses were delivered to the vessel.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732402
19399052	VIDEO A11-48: Final angiographic result after stent placement and postimplantation dilation.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399052
20732403	VIDEO A11-48: Final angiographic result after stent placement and postimplantation dilation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732403
19399055	VIDEO A11-49: Baseline angiogram of the RCA in an anterior-posterior (AP) cranial view showing a tortuous vessel with a stenosis in the proximal vessel.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399055
20732406	VIDEO A11-49: Baseline angiogram of the RCA in an anterior-posterior (AP) cranial view showing a tortuous vessel with a stenosis in the proximal vessel.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732406
19399056	VIDEO A11-50: Baseline angiogram of the left coronary circulation showing in-stent restenosis in the proximal LCx stent.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399056
20732407	VIDEO A11-50: Baseline angiogram of the left coronary circulation showing in-stent restenosis in the proximal LCx stent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732407

19399057	VIDEO A11-51: A pressure wire is advanced past the in-stent restenosis lesion in the LCx, intravenous adenosine is given to achieve maximal hyperemia, and the fractional flow reserve (FFR) is measured.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399057
20732408	VIDEO A11-51: A pressure wire is advanced past the in-stent restenosis lesion in the LCx, intravenous adenosine is given to achieve maximal hyperemia, and the fractional flow reserve (FFR) is measured.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732408
19399058	VIDEO A11-52: After a washout period, adenosine is infused again and FFR is measured in the RCA.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399058
20732409	VIDEO A11-52: After a washout period, adenosine is infused again and FFR is measured in the RCA.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732409
19399059	VIDEO A11-53: Following placement of drug-eluting stents in the RCA, there is no residual stenosis in the vessel.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399059
20732410	VIDEO A11-53: Following placement of drug-eluting stents in the RCA, there is no residual stenosis in the vessel.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732410
19399062	VIDEO A11-54: Baseline angiogram showing a total occlusion of the proximal LAD within the drug-eluting stent and a significant stenosis at the origin of the LCx.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399062

20732413	VIDEO A11-54: Baseline angiogram showing a total occlusion of the proximal LAD within the drug-eluting stent and a significant stenosis at the origin of the LCx.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732413
19399063	VIDEO A11-55: The LAO view shows the LCx stenosis with a filling defect indicating that thrombus is present in the vessel lumen.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399063
20732414	VIDEO A11-55: The LAO view shows the LCx stenosis with a filling defect indicating that thrombus is present in the vessel lumen.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732414
19399064	VIDEO A11-56: The LAD lesion was crossed with a guidewire, which resulted in slow filling of the mid-LAD (TIMI 2 flow) and revealed thrombus filling the stent.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399064
20732415	VIDEO A11-56: The LAD lesion was crossed with a guidewire, which resulted in slow filling of the mid-LAD (TIMI 2 flow) and revealed thrombus filling the stent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732415
19399065	VIDEO A11-57: The final result after LAD and LCx stenting.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399065
20732416	VIDEO A11-57: The final result after LAD and LCx stenting.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732416
19399067	VIDEO A11-58: A preintervention angiogram of the left coronary circulation shows a tapered stenosis in the proximal LAD and serial stenoses in a tortuous mid-LAD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399067

20732418	VIDEO A11-58: A preintervention angiogram of the left coronary circulation shows a tapered stenosis in the proximal LAD and serial stenoses in a tortuous mid-LAD.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732418
19399068	VIDEO A11-59: After rotational atherectomy with a 1.25-mm burr, there is a contained rupture in the mid-LAD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399068
20732419	VIDEO A11-59: After rotational atherectomy with a 1.25-mm burr, there is a contained rupture in the mid-LAD.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732419
19399069	VIDEO A11-60: Prolonged tamponade of the rupture with an angioplasty balloon did not resolve the leak.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399069
20732420	VIDEO A11-60: Prolonged tamponade of the rupture with an angioplasty balloon did not resolve the leak.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732420
19399070	VIDEO A11-61: Final result showing the covered stent in the mid-LAD with no further extravasation of contrast.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399070
20732421	VIDEO A11-61: Final result showing the covered stent in the mid-LAD with no further extravasation of contrast.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732421
19399077	VIDEO A11-62: Aortogram shows patent coronary arteries and minimal aortic insufficiency.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399077
20732428	VIDEO A11-62: Aortogram shows patent coronary arteries and minimal aortic insufficiency.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732428

19399078	VIDEO A11-63: Balloon valvuloplasty is performed with rapid ventricular pacing at 180 beats/min.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399078
20732429	VIDEO A11-63: Balloon valvuloplasty is performed with rapid ventricular pacing at 180 beats/min.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732429
19399079	VIDEO A11-64: A 26-mm Edwards SAPIENTM valve is positioned using fluoroscopic and transesophageal echocardiogram guidance and deployed.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399079
20732430	VIDEO A11-64: A 26-mm Edwards SAPIENTM valve is positioned using fluoroscopic and transesophageal echocardiogram guidance and deployed.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732430
19399080	VIDEO A11-65: Aortogram after valve deployment shows a functional valve with mild aortic insufficiency and without impingement of the coronary ostia.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399080
20732431	VIDEO A11-65: Aortogram after valve deployment shows a functional valve with mild aortic insufficiency and without impingement of the coronary ostia.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732431
19399085	VIDEO A11-66: Initial positioning of the CoreValveTM across the native aortic valve.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399085
20732436	VIDEO A11-66: Initial positioning of the CoreValveTM across the native aortic valve.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732436

19399086	VIDEO A11-67: The self-expanding CoreValve™ is being deployed by retracting the delivery sheath. Rapid pacing is not required for deployment.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399086
20732437	VIDEO A11-67: The self-expanding CoreValve™ is being deployed by retracting the delivery sheath. Rapid pacing is not required for deployment.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732437
19399087	VIDEO A11-68: The valve is expanded and is situated in the aorta.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399087
20732438	VIDEO A11-68: The valve is expanded and is situated in the aorta.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732438
19399088	VIDEO A11-69: The valve is postdilated with a valvuloplasty balloon.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399088
20732439	VIDEO A11-69: The valve is postdilated with a valvuloplasty balloon.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732439
19399089	VIDEO A11-70: Aortogram showing the CoreValve™ in good position after deployment without evidence of aortic insufficiency.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399089
20732440	VIDEO A11-70: Aortogram showing the CoreValve™ in good position after deployment without evidence of aortic insufficiency.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732440

19399090	VIDEO A11-71: The CoreValve™ is being positioned in the aorta and the Carpentier-Edwards valve.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399090
20732441	VIDEO A11-71: The CoreValve™ is being positioned in the aorta and the Carpentier-Edwards valve.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732441
19399091	VIDEO A11-72: The CoreValve™ is postdilated with a 21-mm valvuloplasty balloon.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399091
20732442	VIDEO A11-72: The CoreValve™ is postdilated with a 21-mm valvuloplasty balloon.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732442
19399092	VIDEO A11-73: Final aortogram demonstrating the valve in good position.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399092
20732443	VIDEO A11-73: Final aortogram demonstrating the valve in good position.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732443
19399094	VIDEO A11-74: Transesophageal echocardiogram demonstrating mitral regurgitation.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399094
20732445	VIDEO A11-74: Transesophageal echocardiogram demonstrating mitral regurgitation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732445
19399095	VIDEO A11-75: Advancing the delivery apparatus to grasp the mitral valve leaflets.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399095

20732446	VIDEO A11-75: Advancing the delivery apparatus to grasp the mitral valve leaflets.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732446
19399096	VIDEO A11-76: Color imaging is added to evaluate mitral regurgitation.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399096
20732447	VIDEO A11-76: Color imaging is added to evaluate mitral regurgitation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732447
19399097	VIDEO A11-77: A three-dimensional echocardiographic reconstruction of the delivery apparatus from the left atrium approaching the mitral valve.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399097
20732448	VIDEO A11-77: A three-dimensional echocardiographic reconstruction of the delivery apparatus from the left atrium approaching the mitral valve.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732448
19399098	VIDEO A11-78: The mitral valve leaflets are grasped by the MitraClipTM.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399098
20732449	VIDEO A11-78: The mitral valve leaflets are grasped by the MitraClipTM.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732449
19399099	VIDEO A11-79: Echocardiographic imaging of the delivery apparatus in place prior to clip deployment.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399099
20732450	VIDEO A11-79: Echocardiographic imaging of the delivery apparatus in place prior to clip deployment.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732450

19399100	VIDEO A11-80: Fluoroscopic view of the three MitraClipsTM in place.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399100
20732451	VIDEO A11-80: Fluoroscopic view of the three MitraClipsTM in place.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732451
19399103	VIDEO A11-81: A three-dimensional echocardiographic reconstruction of the mitral valve showing the paravalvular leak on the right.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399103
20732454	VIDEO A11-81: A three-dimensional echocardiographic reconstruction of the mitral valve showing the paravalvular leak on the right.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732454
19399104	VIDEO A11-82: The vascular plug delivery apparatus has crossed the mitral valve at the site of the paravalvular leak.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399104
20732455	VIDEO A11-82: The vascular plug delivery apparatus has crossed the mitral valve at the site of the paravalvular leak.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732455
19399105	VIDEO A11-83: The ventricular side of the vascular plug is deployed.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399105
20732456	VIDEO A11-83: The ventricular side of the vascular plug is deployed.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732456
19399106	VIDEO A11-84: The delivery apparatus is retracted to deploy the vascular plug across the atrial side of the paravalvular defect to seal the leak.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399106

20732457	VIDEO A11-84: The delivery apparatus is retracted to deploy the vascular plug across the atrial side of the paravalvular defect to seal the leak.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732457
19399107	VIDEO A11-85: The vascular plug in place.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399107
20732458	VIDEO A11-85: The vascular plug in place.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732458
19399118	VIDEO A11-86: A sizing balloon is placed across the ASD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399118
20732469	VIDEO A11-86: A sizing balloon is placed across the ASD.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732469
19399119	VIDEO A11-87: An Amplatzer® septal occluder is being positioned across the ASD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399119
20732470	VIDEO A11-87: An Amplatzer® septal occluder is being positioned across the ASD.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732470
19399120	VIDEO A11-88: The two disks of the device in place across the ASD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399120
20732471	VIDEO A11-88: The two disks of the device in place across the ASD.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732471

19399124	VIDEO A11-89: Following transseptal puncture, a baseline angiogram of the left atrial appendage is performed to identify the os of the left atrial appendage.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399124
20732475	VIDEO A11-89: Following transseptal puncture, a baseline angiogram of the left atrial appendage is performed to identify the os of the left atrial appendage.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732475
19399125	VIDEO A11-90: The WatchmanTM delivery system is lined up with the mouth of the left atrial appendage, and the access sheath is retracted to deploy the device.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399125
20732476	VIDEO A11-90: The WatchmanTM delivery system is lined up with the mouth of the left atrial appendage, and the access sheath is retracted to deploy the device.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732476
19399126	VIDEO A11-91: The device in place.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399126
20732477	VIDEO A11-91: The device in place.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732477
19399129	VIDEO A11-92: Baseline angiogram of the left coronary circulation showing the first septal perforator branch off the LAD.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399129
20732480	VIDEO A11-92: Baseline angiogram of the left coronary circulation showing the first septal perforator branch off the LAD.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732480

20732481	VIDEO A11-93: A coronary balloon is inflated in the septal branch and contrast injected to ensure that there is no leak around the inflated balloon.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732481
19399130	VIDEO A11-93: A coronary balloon is inflated in the septal branch, and contrast is injected to ensure that there is no leak around the inflated balloon.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399130
19399131	VIDEO A11-94: The wire is removed while the balloon is inflated, and dehydrated alcohol is infused into the septal branch.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399131
20732482	VIDEO A11-94: The wire is removed while the balloon is inflated, and dehydrated alcohol is infused into the septal branch.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732482
19399132	VIDEO A11-95: After the alcohol infusion is completed, angiography demonstrates complete occlusion of the septal branch.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	04-08-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19399132
20732483	VIDEO A11-95: After the alcohol infusion is completed, angiography demonstrates complete occlusion of the septal branch.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732483
20732487	VIDEO A11-96: A preprocedure chest computed tomography (CT) scan with contrast showing thrombus in the right pulmonary artery and segmental branches.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732487
20732488	VIDEO A11-97: The femoral vein was accessed, and a 24-French (8.0-mm) aspiration guide catheter is positioned in the right interlobar artery over a wire.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732488

20732489	VIDEO A11-98: The guide catheter is pulled back and contrast is injected to visualize the truncus anterior artery.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732489
20732490	VIDEO A11-99: Final angiogram showing complete arborization of the right pulmonary artery and segmental vessels.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732490
20732521	VIDEO CP01-1: Clinical Procedure Tutorial: Central Venous Catheter Placement	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732521
19355393	VIDEO CP01-1: Clinical Procedure Tutorial: Central Venous Catheter Placement.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355393
20732522	VIDEO CP02-1: Clinical Procedure Tutorial: Thoracentesis	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732522
19355394	VIDEO CP02-1: Clinical Procedure Tutorial: Thoracentesis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355394
20732523	VIDEO CP03-1: Clinical Procedure Tutorial: Abdominal Paracentesis	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732523
19355395	VIDEO CP03-1: Clinical Procedure Tutorial: Abdominal Paracentesis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355395
20732524	VIDEO CP04-1: Clinical Procedure Tutorial: Endotracheal Intubation	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732524

19355396	VIDEO CP04-1: Clinical Procedure Tutorial: Endotracheal Intubation.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355396
20732525	VIDEO CP05-1: Clinical Procedure Tutorial: Percutaneous Arterial Blood Gas Sampling	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732525
19355397	VIDEO CP05-1: Clinical Procedure Tutorial: Percutaneous Arterial Blood Gas Sampling.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355397
20732526	VIDEO CP06-1: Clinical Procedure Tutorial: Lumbar Puncture	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732526
19355398	VIDEO CP06-1: Clinical Procedure Tutorial: Lumbar Puncture.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355398
20732527	VIDEO CP07-1: Clinical Procedure Tutorial: Phlebotomy	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732527
19355399	VIDEO CP07-1: Clinical Procedures Tutorial: Phlebotomy.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355399
20732528	VIDEO CP08-1: Clinical Procedure Tutorial: Insertion of Female Urethral Catheter	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732528
19355400	VIDEO CP08-1: Clinical Procedures Tutorial: Insertion of Female Urethral Catheter.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355400

20732529	VIDEO CP09-1: Clinical Procedure Tutorial: Insertion of Male Urethral Catheter	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732529
19355401	VIDEO CP09-1: Clinical Procedures Tutorial: Insertion of Male Urethral Catheter.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355401
20732530	VIDEO CP10-1: Clinical Procedure Tutorial: Fine Needle Aspiration of Breast Cyst	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732530
19355402	VIDEO CP10-1: Clinical Procedures Tutorial: Fine Needle Aspiration of Breast Cyst.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355402
20732531	VIDEO CP11-1: Clinical Procedure Tutorial: IV Insertion	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732531
19355403	VIDEO CP11-1: Clinical Procedures Tutorial: IV Insertion.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355403
20732532	VIDEO CP12-1: Clinical Procedure Tutorial: Fine Needle Aspiration of Thyroid Nodules	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732532
19355404	VIDEO CP12-1: Clinical Procedures Tutorial: Fine Needle Aspiration of Thyroid Nodules.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355404
20732533	VIDEO CP13-1: Clinical Procedure Tutorial: Gynecologic Examination with Pap Smear	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732533

19355405	VIDEO CP13-1: Clinical Procedures Tutorial: Gynecologic Examination with Pap Smear.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355405
20732534	VIDEO CP14-1: Clinical Procedure Tutorial: Knee Arthrocentesis	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732534
19355406	VIDEO CP14-1: Clinical Procedures Tutorial: Knee Arthrocentesis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355406
20732535	VIDEO CP15-1: Clinical Procedure Tutorial: Pericardiocentesis	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732535
19355407	VIDEO CP15-1: Clinical Procedures Tutorial: Pericardiocentesis.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355407
20732536	VIDEO CP16-1: Clinical Procedure Tutorial: Bone Marrow Biopsy	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732536
19355408	VIDEO CP16-1: Clinical Procedures Tutorial: Bone Marrow Biopsy.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355408
20732537	VIDEO CP17-1: Clinical Procedure Tutorial: Basic Suturing	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732537
19355409	VIDEO CP17-1: Clinical Procedures Tutorial: Basic Suturing.	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355409

19355441	VIDEO V01-01: Video Library of Gait Disorders	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355441
19355442	VIDEO V02-01: Primary Progressive Aphasia, Memory Loss, and Other Focal Cerebral Disorders	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355442
19790781	VIDEO V03-01: Oculomotor nerve palsy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790781
19790782	VIDEO V03-02: Oculomotor nerve palsy with aberrant regeneration	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790782
19790783	VIDEO V03-03: Left superior oblique muscle palsy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790783
19790784	VIDEO V03-04: Abducens nerve palsy secondary to raised intracranial pressure	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790784
19790785	VIDEO V03-05: Partial dorsal (Parinaud's) midbrain syndrome	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790785
19790786	VIDEO V03-06: Left internuclear ophthalmoplegia	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790786
19790787	VIDEO V03-07: One-and-a-half syndrome	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790787

19790788	VIDEO V03-08: Fisher's syndrome	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790788
19790789	VIDEO V03-09: Superior oblique myokymia	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790789
19790790	VIDEO V03-10: Macro square-wave jerks	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790790
19790791	VIDEO V03-11: Seesaw nystagmus	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790791
19790792	VIDEO V03-12: Chronic progressive external ophthalmoplegia	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790792
19790793	VIDEO V03-13: Ocular flutter	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790793
19790794	VIDEO V03-14: Ocular myasthenia gravis	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790794
19790795	VIDEO V03-15: Apraxia of eyelid opening	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790795
19790796	VIDEO V03-16: Benign essential blepharospasm	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790796

19790797	VIDEO V03-17: Thyroid eye disease	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790797
19790798	VIDEO V03-18: Orbital pseudotumor	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790798
19790799	VIDEO V03-19: Wernicke's encephalopathy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790799
19790800	VIDEO V03-20: Chiari malformation	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790800
19790801	VIDEO V03-21: Left hemifacial spasm	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790801
19790802	VIDEO V03-22: Congenital motor nystagmus	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790802
19790803	VIDEO V03-23: Migrainous stroke	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790803
19790804	VIDEO V04-01: Examination of the Comatose Patient	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-02-2023	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19790804
20285966	VIDEO V05-01: Methods of deep enteroscopy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285966

20285967	VIDEO V05-02: Pancreatic necrosis treated by transduodenal endoscopic drainage and necrosectomy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285967
20285968	VIDEO V05-03: Endoscopic full-thickness resection of a gastric subepithelial lesion	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285968
20285969	VIDEO V05-04: Barrett's esophagus with high-grade dysplasia treated with endoscopic mucosal resection	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285969
20285970	VIDEO V05-05: Endoscopic submucosal dissection of a large rectal adenoma	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285970
20285971	VIDEO V05-06: Over-the-scope clip closure of a spontaneous esophageal perforation	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285971
20285972	VIDEO V05-07: Endoscopic suturing for stent fixation	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285972
20285973	VIDEO V05-08: Actively bleeding duodenal ulcer managed with multimodal endoscopic therapy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285973
20285974	VIDEO V05-09: Actively bleeding esophagogastric varices treated with endoscopic band ligation	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285974
20285975	VIDEO V05-10: Actively bleeding fundal varices treated with endoscopic cyanoacrylate injection	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285975

20285976	VIDEO V05-11: Dieulafoy's lesion treated endoscopically	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285976
20285977	VIDEO V05-12: Bleeding Mallory-Weiss tear treated with hemoclip placement	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285977
20285978	VIDEO V05-13: Radiation proctopathy treated with argon plasma coagulation	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285978
20285979	VIDEO V05-14: Actively bleeding colonic diverticulum treated with dilute epinephrine injection and band ligation	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285979
20285980	VIDEO V05-15: Pyloric stricture treated with a lumen-apposing metal stent	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285980
20285981	VIDEO V05-16: Malignant gastric outlet obstruction treated with palliative metal stent	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285981
20285982	VIDEO V05-17: Stent placement for palliation of malignant colonic obstruction	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285982
20285983	VIDEO V05-18: Bile duct stones removed after endoscopic sphincterotomy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285983
20285984	VIDEO V05-19: Zenker's diverticulum treated with flexible endoscopic myotomy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285984

20285985	VIDEO V05-20: Achalasia treated with peroral endoscopic myotomy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285985
20285986	VIDEO V05-21: Subepithelial esophageal leiomyoma treated with peroral endoscopic tumorectomy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285986
20285987	VIDEO V05-22: Endoscopic sleeve gastropasty for the treatment of obesity	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285987
20285988	VIDEO V05-23: Dysplastic Barrett's esophagus treated with radiofrequency ablation	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285988
20285989	VIDEO V05-24: Pedunculated and sessile colonic polyps removed with an electrosurgical snare during colonoscopy	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	02-08-2024	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20285989
19355491	VIDEO V06-01: The Neurologic Screening Exam	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355491
19355492	VIDEO V07-01: Introduction and the General Physical Examination Relevant to Neurology	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355492
19355493	VIDEO V07-02: Mental Status	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355493
19355494	VIDEO V07-03: Cranial Nerves	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355494

19355495	VIDEO V07-04: Motor	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355495
19355496	VIDEO V07-05: Sensory	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355496
19355497	VIDEO V07-06: Reflexes	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355497
19355498	VIDEO V07-07: Coordination and Gait	Joseph Loscalzo	Harrison's Principles of Internal Medicine, 21e	03-10-2022	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=19355498
20730603	VIDEO V1-1: Video Library of Gait Disorders	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730603
20732520	VIDEO V2-1: Primary Progressive Aphasia, Memory Loss, and Other Focal Cerebral Disorders	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20732520
20730604	VIDEO V3-01: Afferent pupillary defect.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730604
20730605	VIDEO V3-02: Tonic (Adie's) pupil.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730605
20730606	VIDEO V3-03: Oculomotor nerve palsy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730606

20730607	VIDEO V3-04: Oculomotor nerve palsy with aberrant regeneration.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730607
20730608	VIDEO V3-05: Left superior oblique muscle palsy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730608
20730609	VIDEO V3-06: Abducens nerve palsy secondary to raised intracranial pressure.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730609
20730610	VIDEO V3-07: Partial dorsal (Parinaud's) midbrain syndrome.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730610
20730611	VIDEO V3-08: Left internuclear ophthalmoplegia.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730611
20730612	VIDEO V3-09: One-and-a-half syndrome.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730612
20730613	VIDEO V3-10: Fisher's syndrome.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730613
20730614	VIDEO V3-11: Superior oblique myokymia.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730614
20730615	VIDEO V3-12: Macro square-wave jerks.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730615

20730616	VIDEO V3-13: Seesaw nystagmus.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730616
20730617	VIDEO V3-14: Chronic progressive external ophthalmoplegia.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730617
20730618	VIDEO V3-15: Ocular flutter.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730618
20730619	VIDEO V3-16: Ocular myasthenia gravis.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730619
20730620	VIDEO V3-17: Apraxia of eyelid opening.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730620
20730621	VIDEO V3-18: Benign essential blepharospasm.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730621
20730622	VIDEO V3-19: Thyroid eye disease.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730622
20730623	VIDEO V3-20: Orbital pseudotumor.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730623
20730624	VIDEO V3-21: Wernicke's encephalopathy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730624

20730625	VIDEO V3-22: Chiari malformation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730625
20730626	VIDEO V3-23: Left hemifacial spasm.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730626
20730627	VIDEO V3-24: Congenital motor nystagmus.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730627
20730628	VIDEO V3-25: Migrainous stroke.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730628
20730629	VIDEO V4-1: Examination of the Comatose Patient	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730629
20730630	VIDEO V5-01: Methods of deep enteroscopy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730630
20730631	VIDEO V5-02: Pancreatic necrosis treated by transgastric endoscopic drainage and necrosectomy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730631
20730632	VIDEO V5-03: Endoscopic ultrasound (EUS)-guided gastrojejunostomy for palliation of unresectable malignant gastric outlet obstruction.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730632
20730633	VIDEO V5-04: Endoscopic full-thickness resection of a gastric subepithelial lesion.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730633

20730634	VIDEO V5-05: Barrett's esophagus with high-grade dysplasia treated with endoscopic mucosal resection.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730634
20730635	VIDEO V5-06: Endoscopic submucosal dissection of a large rectal adenoma.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730635
20730636	VIDEO V5-07: Over-the-scope clip closure of a spontaneous esophageal perforation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730636
20730637	VIDEO V5-08: Endoscopic suturing for stent fixation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730637
20730638	VIDEO V5-09: Multimodal endoscopic management of actively bleeding duodenal ulcer.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730638
20730639	VIDEO V5-10: Actively bleeding gastroesophageal varices treated with endoscopic band ligation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730639
20730640	VIDEO V5-11: Actively bleeding fundal varices treated with endoscopic cyanoacrylate injection.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730640
20730641	VIDEO V5-12: Endoscopic treatment of Dieulafoy's lesion.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730641
20730642	VIDEO V5-13: Bleeding Mallory-Weiss tear treated with endoscopic clip placement.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730642

20730643	VIDEO V5-14: Radiation proctopathy treated with argon plasma coagulation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730643
20730644	VIDEO V5-15: Actively bleeding colonic diverticulum treated with dilute epinephrine injection and band ligation.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730644
20730645	VIDEO V5-16: Pyloric stricture treated with a lumen-apposing metal stent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730645
20730646	VIDEO V5-17: Malignant gastric outlet obstruction palliated with a self-expandable metal stent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730646
20730647	VIDEO V5-18: Malignant colonic obstruction palliated with a self-expandable metal stent.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730647
20730648	VIDEO V5-19: Bile duct stones removed after endoscopic sphincterotomy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730648
20730649	VIDEO V5-20: Zenker's diverticulum treated with flexible endoscopic myotomy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730649
20730650	VIDEO V5-21: Achalasia treated with peroral endoscopic myotomy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730650
20730651	VIDEO V5-22: Esophageal leiomyoma treated with peroral endoscopic tumorectomy.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730651

20730652	VIDEO V5-23: Endoscopic sleeve gastropasty.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730652
20730653	VIDEO V5-24: Radiofrequency ablation of dysplastic Barrett's esophagus.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730653
20730654	VIDEO V5-25: Endoscopic resection of colon polyps.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730654
20730655	VIDEO V6-1: The Neurologic Screening Exam	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730655
20730656	VIDEO V7-1: Introduction and the General Physical Examination Relevant to Neurology	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730656
20730657	VIDEO V7-2: Mental Status	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730657
20730658	VIDEO V7-3: Cranial Nerves	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730658
20730659	VIDEO V7-4: Motor	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730659
20730660	VIDEO V7-5: Sensory	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730660

20730661	VIDEO V7-6: Reflexes	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730661
20730662	VIDEO V7-7: Coordination and Gait	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730662
20730663	VIDEO V8-1: Bedside examination tests in the patient with low back pain.	Dan Longo	Harrison's Principles of Internal Medicine, 22nd Edition	6/18/2025	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=20730663
13777407	Vital Signs	Sae Byul (Sarah Ma), PharmD		11/18/2016	http://accesspharmacy.mhmedical.com/MultimediaPlayer.aspx?MultimediaID=13777407