



# ONLINE LECTURE LIBRARY

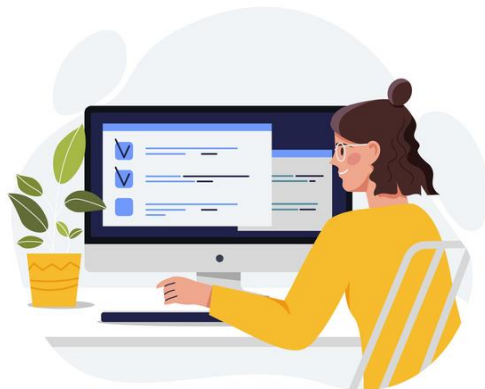
30 videos

36 topics

Up to 23.75 CECH available

# Lectures included with DoctorPro

CE Contact Hours	Lecture Title	Instructor(s)	Year Produced
0	Equinus	Kendrick Whitney, DPM	2020
0	Limb Length Discrepancy	Kendrick Whitney, DPM	2020
0.25	Osteomyelitis	Jeffery Lehrman, DPM	2020
0.25	Orthotic, Prosthetics, Bracing	Kendrick Whitney, DPM	2020
0.25	Dermatology Review	Tracey Vlahovic, DPM	2020
0.25	Gait	Kendrick Whitney, DPM	2020
0.25	Torsional/Rotational Deformity	Laura E. Sansosti, DPM,	2020
0.25	Plastic Surgery Techniques	Jennifer L. Mulhern, DPM	2020
0.5	Digital Surgery	Jennifer L. Mulhern, DPM	2020
0.5	Lesser Metatarsal Surgery	Jennifer L. Mulhern, DPM	2020
0.5	Perioperative Management	Keith F. Tyson, DPM	2020
0.5	Soft Tissue Masses	Jolene Moyer, DPM	2020
0.5	Tendons/Tendon Transfers	Keith F. Tyson, DPM	2020
0.5	First Ray Deformities	Jolene Moyer, DPM	2020
0.5	Neurology	Edwin S. Hart, III, DPM	2020
0.5	Bone Tumors Imaging Diagnosis and	Daniel P. Evans, DPM	2019
0.5	Medical Imaging	Jeffrey Dunkerley, DPM	2020
0.5	Foot Types	Kendrick Whitney, DPM	2020
0.5	Bone Healing	Duane Ehredt, Jr., DPM	2020
0.5	Emergency Medicine	Davis A. Wald, DO	2020
0.75	PVD	Maryann Hartzell, DPM,	2021
0.75	Rheumatology	Edwin S. Hart, III, DPM, FACFAS	2020
0.75	Malignant vs. Benign Neoplasm	Tracey Vlahovic, DPM	2020
0.75	Infectious Disease	Maryann Hartzell, DPM	2021
1	Ulcer Management and Wound	James McGuire, DPM. PT, CPed	2020
1	Charcot	Trace Vlahovic, DPM	2020
1.25	Rearfoot and Ankle	Jennifer Van, DPM	2020
1.5	General Medicine	Eric Barr, DO	2020
1.5	Traumatology	Duane Ehredt, Jr., DPM, FACFAS	2020
1.75	Pharmacology	Nicholas Leon, PharmD	2020
1.75	Pediatrics	Nicholas Pagano, DPM	2020



## Purchasing

You can purchase DoctorPro at [www.goldfarbfoundation.org](http://www.goldfarbfoundation.org) in the Online Store. You will have immediate access to the lectures on the Learnio platform from any compatible device upon successfully purchasing the program. The lectures are Web-based, not a downloadable product, which means that you can view the lectures on a device with Internet access that meets the requirements stated below.

## For Technical Assistance

For assistance with viewing the online lectures, contact the Learnio customer service support team [patrick@learnio.app](mailto:patrick@learnio.app).

## Computer Requirements

A laptop, mobile phone, or tablet connected to WIFI or high-speed internet is required to view the lectures.

## Viewing Time: 30 Days from Date of Purchase

Once you have purchased DoctorPro, you have 6 months to access the online lectures, quizzes, certificates for completed quizzes, eBook, Boards by the Numbers, and Board-Master.

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## Quiz Details

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## Recorded Lectures

Lectures were recorded at the 2020 and 2021 Board Review Courses. The original release date for the videos varies (see chart on previous page). The lectures vary in length of time from 10 minutes to 1 hour and 57 minutes.

## Contact Information

For technical questions regarding access and viewing of the online lecture material, contact Patrick Kirts ([patrick@learnio.app](mailto:patrick@learnio.app)). Contact John Marty, DPM, with general questions about DoctorPro and supplemental study materials ([feet0257@icould.net](mailto:feet0257@icould.net)).

## Approval Status

The Goldfarb Foundation is approved by the Council on Podiatric Medical Education as a provider of continuing education in podiatric medicine. The Goldfarb Foundation has approved this activity for a maximum of 23.75 continuing education contact hours.



# Instructor Bios, Lecture Objectives, & Disclosures

Eric Barr, DO

## *General Medicine*

- 1) Demonstrate the importance of the “Review of Systems” and how to use it effectively
- 2) Classify selected common medical conditions
- 3) State general perioperative considerations, including lab work and nutrition for those conditions reviewed

Bio: Private Family Practice; Physician, York College Health Center; Residency Director, UPMC Pinnacle Memorial Hospital; Medical Director, Aseracare Hospice and Bare Skin and Laser Center. **Disclosure: Eric Barr, DO, discloses that they do not have an actual or potential conflict of interest in relation to the presentation.**

Jeffrey Dunkerley, DPM

## *Medical Imaging*

- 1) Describe imaging studies
- 2) Identify imaging studies
- 3) Select appropriate imaging studies

Bio: Diplomate, ABFAS—Foot and Reconstructive Rearfoot/Ankle Surgery; Fellow, Association of Extremity Nerve Surgeons; Chief, Division of Podiatric Surgery, Wellspan-York Hospital, York, PA; President, UPMC Leader Surgical Center; Private Practice and President, Martin Foot & Ankle, York, PA. **Disclosure: Jeffrey Dunkerley, DPM, discloses that they do not have an actual or potential conflict of interest in relation to the presentation.**

Duane J. Ehredt, Jr., DPM, FACFAS

## *Traumatology*

- 1) Classify open fractures of the lower extremity, and execute evidence-based treatment strategies including imaging, wound care, tetanus prophylaxis, and appropriate surgical and antibiotic prophylaxis
- 2) Identify potential causes, diagnostic criteria, and treatments for acute compartment syndrome of the lower extremity
- 3) Discuss common mechanisms of injury associated with foot and ankle fractures and describe the most common classification schemes and incidence of associated injuries

## *Bone Healing*

- 1) Define the normal healing phases and derangements of healing for bone
- 2) Describe biochemical, physical, and mechanical properties of bone grafts used in foot and ankle surgery
- 3) Describe the indications for, and types of bone stimulator used in foot and ankle surgery

Bio: Associate Professor, Division of Foot and Ankle Surgery and Biomechanics, Kent State University College of Podiatric Medicine (KSUCPM), formerly Ohio College of Podiatric Medicine; Diplomate, ABFAS—Foot/Reconstructive Rearfoot/Ankle Surgery; Diplomate, ABPM; Course Coordinator, “Intro to Podiatric Surgery and Traumatology”; Surgical Faculty, St. Vincent Charity Medical Center, Podiatric Surgery Residency Program.

**Disclosure: Duane J. Ehredt, Jr., DPM, FACFAS, discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

Daniel Evans, DPM

## *Bone Tumors*

- 1) Compare and contrast the radiographic appearance of Benign and Malignant osseous neoplasms
- 2) Identify characteristics of neoplastic activity that would necessitate biopsy
- 3) Develop an organized thought process for the assessment of osseous neoplasms

Bio: Attending Staff, Hines VAMC; Past-President, American College of Podiatric Radiologists; Past-President, ACPM; Examination Committee, ABPM Podiatric Educator, 30 years; Recognized Expert in Foot and Ankle Radiology. **Disclosure: Daniel Evans, DPM, discloses that they do not have an actual or potential conflict of interest in relation to the presentation.**

Edwin S. Hart, III, DPM

## *Neurology*

- 1) Discuss the various neurological pathways
- 2) Perform a neurological exam
- 3) Select the appropriate treatment modality for nerve pathology

## *Rheumatology*

- 1) Describe to a patient the arthritis and create a care plan for that patient
- 2) Compare and contrast treatment options and diagnostic criteria

Bio: Diplomate, ABFAS and ABPM; FACFAS; Teaching Staff, St. Luke’s Hospital Podiatric Residency Program, Bethlehem, PA; Treasurer, William L. Goldfarb Foundation; Private Practice, Bethlehem, PA. **Disclosure: Edwin S. Hart, III, DPM, discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

Maryann P. Hartzell, DPM, FACFAS, CWS

## *Infectious Disease*

- 1) Differentiate between the most common types and manifestations of superficial and deep infections
- 2) Develop a treatment plan for infections of skin and soft tissue
- 3) Utilize a basic evaluation for Tuberculosis, AIDS, Sarcoidosis, and other infections and their treatment

## *PVD*

- 1) Differentiate between the most common types and manifestations of superficial and deep infections
- 2) Develop a treatment plan for infections of skin and soft tissue
- 3) Utilize a basic evaluation for Tuberculosis, AIDS, Sarcoidosis, and other infections and their treatment

Bio: Private Practice, Allentown, PA; Certified, ABFAS and ABWM; Past President, PPMA; Award Recipient, PPMA Podiatrist of the Year and TUSPM Gallery of Success Award. **Disclosure: Maryann Hartzell, DPM, FACFAS, CWS, discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

Jeffrey Lehrman, DPM, FASPS, MAPWCA, CPC

*Charcot Foot*

- 1) Recall the classification systems for Charcot
- 2) Illustrate the path to diagnosis of Charcot
- 3) Construct treatment plans for different presentations and stages of Charcot

*Osteomyelitis*

- 1) Recall the classification systems for osteomyelitis
- 2) Illustrate the path to diagnosis of osteomyelitis
- 3) Construct treatment plans for different presentations of osteomyelitis

Bio: Diplomate, ABFAS; Fellow, ASPS; Master, APWCA; Board of Directors, ASPS; Board of Directors, APWCA; Adjunct Clinical Professor, TUSPM. **Disclosure: Jeffrey Lehrman, DPM, FASPS, MAPWCA, CPC, discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

Nicholas Leon, PharmD, BCPS, BCACP

*Pharmacology*

- 1) Demonstrate an ability to apply pharmacological knowledge of drug mechanism of actions in relation to the various therapeutic drug classes
- 2) Identify common generic medication names within these drug classes
- 3) Identify the most common side effects seen with each drug presented
- 4) Acquire the skills needed to properly prescribe pharmaceutical agents in relation to your practice
- 5) Obtain a rudimentary knowledge of the off-label use of certain drugs used in-pharmacy compounding as it relates to wound care, and pain as it pertains to the practice of podiatry

Bio: Associate Professor, Jefferson College of Pharmacy, Thomas Jefferson University, Philadelphia; Ambulatory Care Clinical Pharmacist, Penn Center for Primary Care, Penn-Presbyterian Medical Center, Philadelphia. **Disclosure: Nicholas Leon, PharmD, BCPS, BCACP, discloses that they do have an actual or potential conflict of interest in relation to the presentation. Dr. Leon is a consultant for PerformRx.**

James B. McGuire, DPM, PT, CPed, FAPWHC

*Ulcer Management & Wound Healing*

- 1) Identify etiology/risk factors of ulcer development/management
- 2) Be able to choose perioperative treatment for ulcer care
- 3) Know the stages of normal wound healing
- 4) Distinguish the differences between the normal and the chronic wound; apply knowledge of the chronic wound to choosing appropriate wound therapies

Bio: Clinical Professor, Temple University School of Podiatric Medicine; Diplomate, ABFAS and ABPM; Director, Advanced Wound Healing Center. **Disclosure: James McGuire, DPM, PT, CPed, FAPWHC, discloses that they do have an actual or potential conflict of interest in relation to the presentation. Dr. McGuire is on the Speaker's Bureau of Smith & Nephew; a Consultant for Imbed, Medline, and Reaplix; and has received Grant/Research funding from Osirus, RedDress, and Reaplix.**

Jolene Moyer, DPM

*Soft-Tissue Masses*

- 1) Differentiate and diagnose common soft-tissue masses in the foot and ankle, including ganglions, lipomas, and fibromas
- 2) Explain treatment of the most common soft-tissue masses in the foot and ankle

*First Ray Deformities*

- 1) Classify and diagnose hallux limitus/rigidus, hallux abductor valgus, and hallux virus deformities
- 2) Discuss details pertinent to the surgical and non surgical aspects of hallux limitus/rigidus, hallux abductor valgus, and hallux virus deformities

Bio: Chief, Section of Podiatry, Altoona Regional Health System; Chief of Podiatry/Dept. of Ortho, UPMC Altoona; Clinical Director/Partner, Advanced Regional Center for Ankle and Foot Care, Altoona, PA. **Disclosure: Jolene Moyer, DPM, discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

Jennifer Mulhern, DPM, FACFAS, ABPM

*Digital Surgery*

- 1) Identify the various types of digital deformities
- 2) Determine which procedures are indicated for each digital deformity
- 3) Define the forefoot and digital anatomy

*Plastic Surgery Techniques*

- 1) Define the anatomy associated with various types of flaps/grafts
- 2) Differentiate which plastic surgery flap/graft is indicated in a particular clinical scenario
- 3) Demonstrate knowledge of when to use FTSG versus PTSG

*Lesser Metatarsal Surgery*

- 1) Identify clinical indications for lesser metatarsal surgical procedures
- 2) Comprehend the complex anatomy of the forefoot
- 3) Determine which procedures are most appropriate for which clinical scenarios

Bio: Partner/Owner Physician at Martin Foot & Ankle, Lancaster/York, PA; Diplomate, ABFAS and ABPM. **Disclosure: Jennifer Mulhern, DPM, FACFAS, ABPM, discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

Nicholas Pagano, DPM, FACFAS

*Pediatrics*

- 1) Classify various pediatric deformities
- 2) Appraise clinical findings, diagnostic findings, and various treatment options
- 3) Explain pediatric landmarks and milestones (clinical and radiographic)

Bio: Diplomate, ABFAS; FACFAS; Adjunct Professor, Pediatrics, TUSPM; Co-Owner, Barking Dogs Foot and Ankle Care. **Disclosure: Nicholas Pagano, DPM, FACFAS, discloses that they do not have an actual or potential conflict of interest in relation to the presentation.**

Laura Sansosti, DPM, AACFAS  
*Torsional/Rotational Deformity*

- 1) Differentiate the planes of deformity for torsional deformities of the foot and ankle
- 2) Assess torsional deformities with clinical radiographic means
- 3) Calculate how different deformities guide treatment intervention

Bio: Clinical Assistant Professor at TUSPM, Depts. of Biomechanics and Surgery, Philadelphia, PA; Faculty at Temple University Foot and Ankle Institute and Temple University Hospital's Podiatric Surgical Residency Program. **Disclosure: Laura Sansosti, DPM, AACFAS, discloses that they do not have an actual or potential conflict of interest in relation to the presentation.**

Keith Tyson, DPM, FACFAS  
*Tendons/Tendon Transfers*

- 1) Evaluate the process of tendon healing in the foot and ankle
- 2) Determine appropriate patients for tendon surgeries
- 3) Critique the reasons and effects tendon transfers provide the podiatric surgeon

*Perioperative Management*

- 1) Recognize appropriate protocols for patients with comorbidities
- 2) Apply prudent decision-making for procedures on patients with concomitant medical conditions
- 3) Identify the role of the primary care physician in managing podiatric surgery patients

Bio: Partner, Martin Foot & Ankle; Faculty, Podiatry Institute; Diplomate, ABFAS—Foot and Reconstructive Rearfoot/Ankle Surgery. **Disclosure: Keith Tyson, DPM, FACFAS, discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

Jennifer Van, DPM, FACFAS, FACFAOM  
*Rearfoot and Ankle Surgery*

- 1) Explain the etiology of posterior heel pain
- 2) Compare and contrast the treatments of posterior heel pain
- 4) Differentiate between the types of total ankle replacements

Bio: Diplomate, ABFAS—Foot and Reconstructive Rearfoot/Ankle Surgery; Diplomate, ABPM; Chair and Clinical Associate Professor, Department of Surgery, TUSPM; Division Chief of Podiatric Surgery, Temple University Hospital (Jeanes Campus); Externship Director, TUH Podiatric Surgery Residency. **Disclosure: Jennifer Van, DPM, FACFAS, FACFAOM, discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

Tracey Vlahovic, DPM, FFPM, RCPS(Glasg)  
*Dermatology*

- 1) Discuss various skin lesions that occur on the lower extremity
- 2) Describe various treatment options for those lesions

*Malignant vs. Benign Neoplasms*

- 1) Identify characteristics of benign and malignant lesions
- 2) Discuss biopsy techniques
- 3) Identify Clark's and Breslow's levels

Bio: Diplomate, ABFAS and ABPM; Clinical Professor, Dermatology, TUSPM, Philadelphia, PA. **Disclosure: Tracey Vlahovic, DPM, FFPM, RCPS(Glasg), discloses that they do not have an actual or potential conflict of interest in relation to the presentations.**

David Wald, DO  
*Emergency Medicine*

- 1) Identify and recognize common office-based emergencies
- 2) Understand the immediate management of these conditions

Bio: FAAEM; FACOEP-Dist.; Attending Emergency Medicine Physician, Temple University Hospital, Dept. of Emergency Medicine, Philadelphia and Episcopal campuses; Attending Emergency Medicine Physician, Jeanes Hospital; Advanced Trauma Life Support Provider and Instructor. **Disclosure: David Wald, DO, discloses that they do not have an actual or potential conflict of interest in relation to the presentation.**

Kendrick Whitney, DPM  
*Gait/Compensatory Reaction*

- 1) Describe the complete gait cycle and percentages of duration in swing and stance
- 2) Evaluate the phasic activity of specific muscles and muscle groups during all phases of the gait cycle

*Equinus/Limb Length Discrepancy/Orthotics/Prosthetics/Bracing*

- 1) Identify the etiology and types of ankle equinus with evaluation techniques and rationale for treatment considerations
- 2) Classify the types of limb length discrepancies with evaluation techniques and rationale for treatment
- 3) Critique the material and component selection for the design of specialized foot and ankle orthoses, and the functions and therapeutic goals of the orthoses and braces

*Foot Types*

- 1) Cite the structural characteristics of different foot types
- 2) Define the pathology of associated foot types

Bio: Clinical Associate Professor, Department of Biomechanics, TUSPM; Diplomate, ABPM; Fellow, ACPM. **Disclosure: Kendrick Whitney, DPM, discloses that they do not have an actual or potential conflict of interest in relation to the presentation.**