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discussions, billing, coding and compliance solutions, billing, coding and compliance

A Practical Biomechanical Evaluation

- This is an interactive program to assist the clinical practitioner in doing a comprehensive and thorough examination of the musculoskeletal system of the lower extremity. It will include:
- Systematic approach to evaluate a patient's: joint range of motion (both weight bearing and non weight bearing), muscle strength, muscle flexibility, and postural alignment
- Relate the significance of the findings to the patient's chief complaint
- 300 _ 400 How to Start a Fall Preventiion Program
 - Fall risk assessment
 - Introducing the Moore Balance Brace
 - How to make the program work in care facilities
- 100 _ 145 Integrating a Comprehensive DME Program into a Podiatric Practice
 - Overcoming integration hurdles
 - DME product review
 - In-office dispensing product review
- Coding, Billing & Compliance
 - A thorough review of Medicare DME Supplier Standards
 - DME documentation requirements for patient charts
 - Medical necessity requirements
 - ▶ Proper coding for DME
 - Accounts receivable management

Our Distinguished Faculty



Dr. Justin Wernick DPM

Dr. Justin Wernick is a noted international expert in the field of human walking. He has practiced podiatric medicine for 50 years. Dr. Wernick has dedicated his life to the ongoing education of other medical practitioners in the field of walking. Dr. Wernick is a diplomat in the American Board of Podiatic Orthopedics and Primary Medicine and a professor in the Department of Orthopedic Sciences at the New York College of Podiatric Medicine.

Dr. Jonathan Moore DPM, Creator of Moore Balance Brace

Dr. Jonathan Moore received his Doctor of Podiatric Medicine degree from the California College of Podiatric Medicine. He is widely published on numerous foot and ankle related topics and serves on multiple professional boards. In addition to his practice and educational efforts, Dr. Moore also designed and developed the Moore Balance Brace, an innovative custom AFO that helps elderly patients maintain balance and prevent trips & falls. Dr. Moore currently lectures across the USA and internationally on a host of topics including Practice Management, Diabetes, Wound Care, and Fall Prevention & Balance.





Dr. Kim Ross DC, PhD, MS

Dr. Kim Ross received his PhD in biomechanics from the University of Waterloo is 2003 under the supervision of Dr. S. McGill. Dr. Ross graduated in 1987 from the Canadian Memorial Chiropractic College (CMCC). Since 1988 he has been teaching chiropractic skills and body biomechanics at CMCC and currently holds the title of associate professor. Dr. Roass has lectured in over 50 cities across the globe on foot and body biomechanics.

Jason Kraus Executive Vice President of Langer Biomechanics

Jason Kraus has held executive management positions in the healthcare industry for 30 years. Currently, he is Executive Vice President of Langer Biomechanics. Before rejoining Langer, Jason was a partner in the practice consulting firm SOS Healthcare Management Solutions, LLC and Exectutive Vice President of Realm Labs. He recently served as Chairman of the Corporate Advisory Board of the American Podiatric Student Medical Association, Trustee of the Board of Directors of the American Academy of Podiatric Practice Management and Co-chairman of the Corporate Partners Board of the American Academy of Podiatric Practice.





Hoda Henein President & CEO of Active Management

Hoda Henein is President and CEO of Active Management, a practice management consulting and billing company, specializing in revenue enhancement for many practice specialists. Hoda is a billing management professional and has over 16 years experience in the medical and billing field, focusing on DME and general podiatry billing. She is also a Fellow, Speaker and Billing & Coding Advisor for the American Academy of Podiatric Practice Management, and currently lectures nationwide.

> Continuing medical education credits are provided by the New York College of Podiatric Medicine, and approved by the Council on Podiatric Medical Education as a sponsor of Continuing Medical Education

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Ankle Foot Orthoses

Session Goals & Objectives

Potential in Your Practice

▶ Biomechanical evaluations

influence on the lower

Proper patient selection and

matching the right orthotic to

extremities

etiologies

1030 _ 1115 Custom Foot Orthotics Review

assessment

- Basic review of mechanical

- Super structure evaluations:

Looking at the whole body in

order to determine underlying

830 - 900 Determining the DME

OOO _ 1015 Orthopedic Assessment

Clinical indications

the right patient

Prescription writing —

- Patient assessment
- Prescription writing