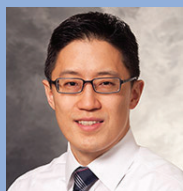


4th Annual - New Orleans *Essentials of Musculoskeletal Ultrasound: Diagnostic and Interventional Skills*

Hands-on Workshop for Physicians and Sonographers



Kenneth Lee, MD - Program Director
Associate Professor of Radiology
University of Wisconsin School of Medicine

Faculty:

- Sandra Allison, MD • Joseph Craig, MD • Lauren Ladd, MD
- Patrick Meyers, BS, RDMS, RDCS, RVT, RMSK
- Christina Hendricks, BS, RDMS, RMSKS, RVT, RT(R)
- Julie Spransy, BS, RDMS, RVT



January 25-27, 2019
in New Orleans, LA

this hands-on workshop provides
16.75 AMA PRA Category 1 credits™
for physicians &
19.0 Category A credits
for technologists



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MTMI Medical Technology
Management Institute
A Continuing Education Division of Herzing University

Day One

7:00 am Registration and Continental Breakfast
 8:00 am Introduction and Announcements
 8:15 am Ultrasound Basics and Image Optimization
 8:45 am Normal Ultrasound Anatomy of Shoulder with Live Demonstration
 10:00 am Q & A with Faculty
 10:15 am Informal Discussion and Break
 10:30 am Dual Track
 Track A: Shoulder Hands-On/ Q and A
 Track B: Rotator Cuff and Other Shoulder Pathology
 Shoulder Procedures - Calcific Tendinitis Lavage and SASD Bursa
 12:00 pm Lunch - Provided
 1:00 pm Dual Track
 Track A: Rotator Cuff Tears and Biceps Tendon
 Shoulder Procedures - Joint, SASD Bursa and Biceps
 Track B: Shoulder Hands-On/ Q and A
 2:30 pm Informal Discussion and Break
 2:45 pm Normal Ultrasound Anatomy of Elbow/Wrist with Live Demonstration
 4:00 pm Dual Track
 Track A: Elbow and Wrist Hands-On
 Track B: Epicondylitis and Distal Biceps Tear
 Common Wrist Pathology
 5:00 pm Dual Track
 Track A: Epicondylitis and UCL Injuries
 Common Wrist Pathology
 Track B: Elbow and Wrist Hands-On
 6:00 pm Adjourn for the Day

Day Two

7:00 am Continental Breakfast
 7:30 am Principles and Techniques of Ultrasound Guided Interventions
 8:00 am Normal Ultrasound Anatomy of Hip and Thigh with Live Demonstration
 9:15 am Informal Discussion and Break
 9:30 am Dual Track
 Track A: Hip and Thigh Hands-On
 Track B: Snapping Hip and Groin Injury
 Hip Procedures - Iliopsoas Bursa, Hamstring, Ischiofemoral Impingement
 10:30 am Dual Track
 Track A: Common Hip Pathology
 Hip Procedures- Joint, Iliopsoas Bursa, Greater Trochanteric Bursa
 Track B: Hip and Thigh Hands-on
 11:30 pm Interventional Hands-On (both tracks)
 12:30 pm Lunch (on your own)
 1:00 pm Optional Open Scan - (No Models or Faculty)
 Upper Extremity and Hip
 4:00 pm Adjourn for the Day

~Schedule is subject to change~

Day Three

7:30 am Continental Breakfast
 8:00 am Normal Ultrasound Anatomy of Knee and Ankle with Live Demonstration
 9:30 am Dual Track:
 Track A: Knee and Ankle Hands-On
 Track B: Extensor Mechanism and the MCL
 Achilles, Plantar Fascia and Common Procedures
 10:30 am Q & A with Faculty
 10:45 am Informal Discussion and Break
 11:00 am Dual Track:
 Track A: Baker's Cyst and Guided Procedures
 Ankle Tendons and Ligaments
 Track B: Knee and Ankle Hands-On
 12:15 pm Closing Remarks/Adjourn

~ Schedule Subject to Change ~

Educational Objectives

At the completion of this program, participants will be able to:

- Describe scanning techniques for the shoulder, elbow, wrist, hip, knee and ankle.
- Recognize common pathological structures visualized in the joints studied.
- Demonstrate performance of ultrasound scanning protocols of joints on live models.
- Learn and perform interventional techniques assisted by ultrasound guidance.



For details, go to www.mtmi.net
and search by location.