

Intermediate/Advanced Diagnostic Musculoskeletal Ultrasound for Nerve Entrapments

Mar. 22nd, 2022, 8:00 a.m. - 6 p.m. • Pre-Convocation • Orlando, Florida

Course Description

The Intermediate/Advanced Diagnostic Musculoskeletal Ultrasound for Nerve Entrapments is designed to take the next step for those who have the basic, standard, examination of peripheral nerves down and would like to take their game to the next level.

This course will start out with a discussion of the definition, technique principles, and current literature on Hydrodissection. It will then delve into the intricacies of common nerve entrapments to expand your treatment armamentarium.

In the first half of the day, we will focus on how to perform diagnostic evaluation and US-guided procedures for superficial and deep nerves of the knee, shin, and ankle/foot that can put you ahead of the game.

In the second half of the day, we will introduce you to diagnostic brachial plexus assessment and then focus on how to perform diagnostic evaluation and US-guided procedures for the main three nerves of the upper extremity.

Our highly experienced faculty will focus on the normal anatomy & how to scan these topics, but with more detail, while also presenting some pathology examples or injection examples where applicable.

The emphasis will continue to be on scanning technique, probe position, and dynamic evaluation.

Continuing Medical Education

9 credits of AOA Category 1-A CME are anticipated.

Course Times

Tuesday, Mar. 22, 2022, 8:00 am to 6:00 pm EST

Course Location

AAO & AOASM Pre-Convocation at the Rosen Shingle Creek, Orlando, FL

Course Directors

Albert J. Kozar, DO, FAOASM, R-MSK, has 19 years experience as a specialist in Sports Medicine and ONMM. In 2007, he was named a Fellow of the American Osteopathic Academy of Sports Medicine (AOASM) and in 2011, he was in the inaugural class of physicians to become certified as a registered musculoskeletal sonographer by ARDMS.



In 2015, he left private practice and started the Edward Via College of Osteopathic Medicine (VCOM) ONMM₃ Residency, where he serves as the Program Director and an Associate Professor in OMM & Sports Medicine and assists in the care of Virginia Tech Athletics.

Dr. Kozar is a frequently requested national lecturer in his interests of functional rehabilitative approaches, diagnostic and therapeutic MSK ultrasound, osteopathic medicine, and regenerative therapies.

Since 2009, Dr. Kozar has taught diagnostic and cadaver injection ultrasound courses with MSKUS both nationally & internationally. Prior to 2015, he was in private practice with Valley Sports Physicians in Avon, CT and was a Team Physician for The University of Hartford, WWE, local US Figure Skaters, dance troupes & high schools.

Registration Fees

Registration Fees	
AAO and/or AOASM member	\$950.00
AAO and AOASM Nonmember health care professional	\$1350.00