

December 6, 2019 · 1-4 pm · Cost: \$100

Location: Campbell University Jerry M. Wallace School of Osteopathic Medicine, Levine Hall - Room 320

Registration Link

This hands-on ultrasound workshop is designed to teach physicians and physician assistants the fundamentals of ultrasound imaging for point-of-care ultrasound. The workshop will cover the science behind the production of ultrasound, critical knobology and keyboard functions, best scanning practices, and overall image optimization methods while scanning the abdomen and heart. You can review the complete list of learning objectives <a href="https://example.com/heres/bearth-scanning-new-market

The Campbell University School of Osteopathic Medicine (CUSOM) is accredited by the American Osteopathic Association (AOA) to provide osteopathic continuing medical education for physicians. CUSOM designates this program for a maximum of 3 AOA Category 1-A credits and will report CME and specialty credits commensurate with the extent of the physician's participation in the activity.

The Campbell University School of Osteopathic Medicine (CUSOM) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. CUSOM designates this live activity for a maximum of 3 AMA PRA Category 1 Credit(s) $^{\text{TM}}$. Physicians should only claim credit commensurate with the extent of their participation in the activity.

You can review the learning objectives here.

For more information, please contact:

Dr. Cathy Daniels, Director of Ultrasound Training cdaniels@campbell.edu



