

POINT-OF-CARE & GENERAL MEDICINE ULTRASOUND CONFERENCE - JULY 23-24, 2016 PORTLAND, OR



This course, which is worth up to 14 CME credits, will take place at Oregon Health & Science University in Portland, Oregon, and will provide a comprehensive and in-depth agenda covering:

- **Basic Physics:** Concise review of basic ultrasound physics.
- **Focused Cardiac:** Basic cardiac views and assessment of pericardial effusion, global cardiac function, and volume status.
- **Pulmonary:** How to ultrasound lung tissue and recognize pathology such as pneumothorax, pleural effusions, and consolidative processes.
- **Abdomen for the generalist:** Review of fluid assessment and abdominal organs.
- **Soft Tissue/MSK:** How to differentiate different tissue types and evaluate soft tissue for solid or cystic structures.
- **DVT:** How to assess lower extremity vasculature for presence of DVT using a limited study.
- **Ultrasound Guided Procedures/Needle Targeting:** Review ultrasound guided needle procedures and use phantoms to practice skills.
- **Pathology Review:** Review a wide range of ultrasound pathology and practice with simulators.

As the use of point-of-care ultrasound in general medicine settings continues to grow, so does the need for high-quality training and education. To meet this need, the American Institute of Ultrasound in Medicine (AIUM) has joined with the Oregon Health & Science University (OHSU), the American College of Physicians (ACP), and the Society of Ultrasound in Medical Education (SUSME) to present the Point-of-Care & General Medicine Ultrasound course. This course is designed to cover point-of-care ultrasound for generalists. Live demonstrations, simulations, and didactic lectures will be used to provide a comprehensive and in-depth look at how and where medical ultrasound can effectively be used in point-of-care and general medicine settings. The faculty have created an event that focuses on learning through the observation-practice-feedback model. We will ensure that you will come away from this course with a well-founded knowledge of basic techniques that will lay the foundation for a safe and effective ultrasound practice into the future.

The AIUM designates this live activity for a maximum of 14 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity. Earn up to 14 AMA PRA Category 1 Credits™ (accepted by ARDMS) or 14 ARRT Category A Credits. The AIUM is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide CME activities for physicians.

Secure your spot by June 15 to get the best rates (early-bird deadline: 6/15). ACP Members receive a \$250 discount (Code: ACP250), making this very competitively priced for hands-on workshops. Visit this link:

http://www.aium.org/cme/events/pg2016_7/pg2016_7.aspx