

March 29, 2026

Point-of-Care Ultrasound: Beyond the Basics

1:00 - 1:15 p.m.

Welcome & Introduction

Linda Kurian, MD

1:15 - 1:45 p.m.

Cardiac Image Optimization

Ria Dancel, MD

1:45 - 2:15 p.m.

Fundamentals of Doppler, Valves, and Right Ventricle Assessment

Nilam Soni, MD

2:15 - 3:40 p.m.

1st Hands-On Ultrasound Training

Table 1: Parasternal Long Axis - optimization, tomographic planes, color doppler

Table 2: Parasternal Short Axis - optimization and tomographic planes

Table 3: Apical 4-chamber - optimization, tomographic planes, color doppler

Front of Room: Case-based Image Interpretation (Dancel/Soni)

Rotation every 20 minutes

3:40 - 3:50 p.m.

Break

3:50 - 4:20 p.m.

Volume Assessment

James Anstey, MD

4:20 - 5:45 p.m.

2nd Hands-On Ultrasound Training

Table 1: IVC (long and cross-sectional), Subcostal 4-Chamber/aorta relation

Table 2: Lung & Internal Jugular Vein

Table 3: AP4 (RV focused with TAPSE) and other cardiac applications

Front of Room: Case-based Image Interpretation (Anstey)

Rotation every 20 minutes

5:45 - 6:00 p.m.

Wrap-Up, Q&A

Stephanie Conner, MD