

ENHANCING THE ECHO!

Successfully Integrating and Utilizing Contrast-enhanced Echocardiography In Diverse Clinical Applications

Join Us For A Free Continuing Education Lunch Symposium

Monday, January 18, 2016

12:00 PM – 1:15 PM

12:00 PM **Welcome and Introductions**

Jonathan R. Lindner, MD, FASE
Oregon Health & Science University, Portland, OR

12:05 PM **LVO – Improving Care by Endocardial Definition (Rest and Stress)**

Anthony N. DeMaria, MD, FASE
Past President, ASE
University of California San Diego, San Diego, CA

12:25 PM **Cavity Conundrums No More!**

Jonathan R. Lindner, MD, FASE

12:45 PM **Integrating Contrast Workflow in A Busy Echo Lab**

Georgeanne Lammertin, MBA, RCS, RDCS, FASE
University of Utah Healthcare, North Salt Lake, UT

1:05 PM Panel Discussion

1:15 PM Meeting Concludes

Educational Objectives

After completing this activity, participants will be able to:

- Describe existing and emerging applications in contrast-enhanced (CE) echocardiography for the diagnosis, classification, and monitoring of cardiovascular disease
- Review clinical trials demonstrating improved visualization of cardiac abnormalities that require real-time, dynamic imaging with CE echocardiography
- Discuss in which applications/patient types/syndromes where contrast should be considered before the echocardiographic examination is deemed suboptimal
- Apply CE echocardiography protocols and techniques that improve workflow in the echocardiography lab

Approved by the Society of Diagnostic Medical Sonography (SDMS) for 1.0 SDMS CME Credit.

1.0 AMA PRA Category 1 Credit™ for physicians are pending.

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