

ASE 2017



June 2 - 6
Baltimore, MD

REGISTRATION FORM Register Online at ASEScientificSessions.org.

Name: _____
First Name Middle Initial Last Name

Credential: MD DO PhD RN RCS RDCS Other

ASE Member Number: _____

Institution: _____

Email Address: _____
(All correspondence regarding your registration including your confirmation will be sent to this email address.)

Street Address: _____

City: _____ State/Province: _____ Zip/Postal Code: _____ Country: _____

Preferred Telephone: _____

If you need disability accommodations, please check here and advise us of your needs at least two weeks before the program.
Special Needs: ASE encourages participation by all individuals. If you have a disability or other specific needs, advance notification will help ASE to better serve you. Please contact ASE by email at registrar@ASEcho.org or telephone at 919-861-5574.

REGISTRATION QUESTIONS

ASE uses a lead retrieval system on its exhibit floor. Your attendee name badge also functions as your exhibit hall badge, providing exhibitors with your name and contact information, including your email address, if you permit your badge to be scanned. If you would prefer to NOT have your email address included, please check this box.

Nonmember Rates: Your registration fee includes a complimentary 2017 ASE membership!*

Yes, I accept the 2017 ASE Membership included in my registration fee. No, thank you. I do not wish to join ASE at this time.

Your ASE 2017 registration fee includes CME/MOC/CEU credit, admission to the Exhibit & Poster Hall, breakfast, coffee breaks, President's Reception, and the Member Reception. Please circle your choice below.

Registration Type	Current ASE Member* Through May 5	Current ASE Member* After May 5	Nonmember* Includes 2017 ASE Membership
Physician/Scientist	\$695	\$795	\$995
Allied Health/Sonographer	\$450	\$550	\$650
Fellow in Training	\$295	\$395	\$495
Sonographer Student	\$295	\$395	\$495
Abstract Presenter	\$295	\$395	\$495
One Day Rate	\$205 ASE membership not included in this registration.		
Weekend Rate	\$400 ASE membership not included in this registration.		
Military Attendees	\$295 ASE membership not included in this registration.		
Corporate/Industry/Other	\$899 ASE membership not included in this registration.		

* The complimentary ASE membership is through December 31, 2017. Abstract Presenters are not eligible for the complimentary membership. Nonmember registration is only available to new ASE members. Onsite registration is available, but beginning June 2, 2017, all fees will increase by an additional \$100.

IMPORTANT NOTE FOR ABSTRACT PRESENTERS: If you are submitting an abstract for ASE 2017 and wish to receive the discounted rate for abstract presenters, please do not register prior to receiving acceptance notification on March 10, 2017. No refunds will be given for registrations prior to notification. If you will be serving as faculty at the Scientific Sessions, please do not register as there will be a separate process.

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ADDITIONAL CONFERENCE OPTIONS

CONFERENCE ONLINE LIBRARY

\$179 Order now and save!

The 2017 ASE Conference Online Library includes unlimited online access to the 2017 Scientific Sessions. Educate your staff year-round with the ASE Online Library. Library Includes: live audio, screen capture with animation, mouse pointer and embedded video and downloadable content. (On-Site Price: \$199; Post Conference Price: \$299 ASE Member/\$399 Non-Member)

JUNE 2, 2017

IAC ECHOCARDIOGRAPHY BOOT CAMP 1:00–5:00 PM

No fee

In partnership with the Intersocietal Accreditation Commission (IAC), ASE is offering this unique, interactive session as an opportunity to learn everything you need to know about accreditation or reaccreditation directly from IAC experts in a succinct half day format.

- ❖ Interactive Case and Report Review
- ❖ Using the QI Tool for the QI Measures
- ❖ Quick Fill Reaccreditation

LEARNING LAB: 3D ECHO OF CHD: IMAGE ACQUISITION, OPTIMIZATION 1:00–5:00 PM

\$150 Member **\$200 Nonmember**

This learning lab is a computer-based session for attendees with familiarity and some prior experience with the use of 3D echocardiography in congenital heart disease. The faculty will review and demonstrate 3DE as applied to patients with congenital heart disease. Application of 3DE methods to analyze congenital heart disease by transthoracic and transesophageal approaches will be discussed. A collection of 3D echo data sets from patients with congenital heart disease will be provided for attendees to crop with live demonstrations and support from the faculty members.

HANDS-ON VASCULAR LEARNING LAB 1:00 – 5:00 PM

No fee

Featuring vascular ultrasound experts, this exciting hands-on learning lab gives direct instruction from the experts in this field. Participants will rotate between stations in this two part workshop. The first half will focus on clinical topics, the second will address ergonomic issues.

Part 1: Carotid and Peripheral Imaging for Atherosclerosis

- ❖ Station 1: CIMT and 2D Carotid Imaging
- ❖ Station 2: CIMT and 2D Carotid Imaging
- ❖ Station 3: 3D Carotid Imaging
- ❖ Station 4: ABI and Doppler Ultrasound

Part 2: EchoVascular Ergonomics

- ❖ Station 1: Correct your TTE posture
- ❖ Station 2: Correct your Vascular Posture
- ❖ Station 3: Movement Station

POCUS BASICS: ULTRASOUND FOR THE CRITICALLY ILL PATIENT 1:00 – 5:00 PM

No fee

This session, designed to instruct cardiologists and other echo professionals, will feature critical care/ED experts addressing their specialty's rapidly expanding use of point-of-care ultrasound in the care of patients. It will feature a combination of didactic and hands-on learning opportunities. Faculty will be discussing and demonstrating:

- ❖ Diagnosing the Cause of Shock
- ❖ Echo-based Management of Shock
- ❖ Volume Expansion
- ❖ Lung Ultrasound
- ❖ Pleural Ultrasound
- ❖ Echocardiography During CPR
- ❖ Ultrasound for the Bleeding Patient: eFAST
- ❖ Venous Thrombosis

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June 3, 2017

LEARNING LAB: 3D VOLUME/FUNCTION QUANTIFICATION 1:00 – 3:00 PM

\$100 Member \$150 Nonmember

This learning lab is a hands-on, step-by-step approach to acquisition, analysis and quantification of 2D, 3D, and 4D volumes data sets. Participants will analyze real cases on their own computer workstations under the instruction of experts in the field.

June 4, 2017

LEARNING LAB: 3D CROPPING 10:00 AM – 12:00 PM

\$100 Member \$150 Nonmember

This session is a hands-on, step-by-step approach to cropping and analysis of 3D/4D data sets in with a focus on valvular heart disease. Participants will analyze real cases on their own computer workstations under the instruction of experts in the field.

LEARNING LAB: MYOCARDIAL STRAIN BY SPECKLE TRACKING 1:00 – 3:00 PM

\$100 Member \$150 Nonmember

Learn a hands-on, step-by-step approach to 2D strain analysis. Participants will analyze real cases on their own computer workstations and learn technical tips on how to acquire and display 2D, 3D/4D and strain data sets.

June 6, 2017

ASE HILL DAY 8:00 AM – 2:00 PM

No fee (Note: Limited to 15 people)

Please plan now to join us for ASE Hill Day in Washington, D.C. On the last day of the Scientific Sessions the ASE Advocacy team is organizing an opportunity for you to meet with your elected officials to advocate for your patients and to make sure the voice of the cardiovascular ultrasound community is heard. This is important to ensure that you can continue to provide quality care in this ever-changing healthcare environment. Whether you have participated in previous Capitol Hill visits or you are a first time participant, ASE's advocacy team will make sure you are fully prepared and schedule exclusive meetings with congressional representatives. You can register for this event at the same time you complete your Scientific Sessions registration.

GUEST REGISTRATION

\$65 per guest. Number of guests _____

Registered guests are permitted admission to the Exhibit & Poster Hall and may sit in on non-ticketed educational sessions as space allows, but they are not eligible for a conference bag or to claim CME/CEU credits. Guests are eligible to attend the President's Reception in the Exhibit & Poster Hall. Guests must be at least 12 years of age.

Guest Name(s): _____

PAYMENT INFORMATION Payment must accompany this form.

Check (payable to American Society of Echocardiography in U.S. dollars drawn on a U.S. bank) Total: _____

Credit Card: Visa MasterCard American Express Cardholder's Name: _____

Card Number: _____ Expiration Date: _____ Security Code: _____

AMERICAN SOCIETY OF ECHOCARDIOGRAPHY INC, P.O. Box 890082, Charlotte, NC 28289-0082

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