

SCHEDULE AT A GLANCE

FRIDAY, JUNE 19

REGISTRATION OPEN: 12:00 – 6:30 PM			
2:00 – 4:00 PM	Today's Innovations, Tomorrow's Practice of Medicine	Fetal Workshop*	Adult Congenital Heart Disease* IAC Bootcamp
4:00 – 4:15 PM	REFRESHMENT BREAK		
4:15 – 6:15 PM	How to Optimize and Enhance Healthcare Practitioner Wellbeing and Patient Outcomes	All Things POCUS*	Adult Congenital Heart Disease Hands-on*
6:30 – 8:00 PM	SCIENCE AND TECHNOLOGY THEATER		

* These are ticketed events and an additional fee is required.

SATURDAY, JUNE 20
































REGISTRATION OPEN: 6:00 AM – 6:30 PM							
INNOVATION & NETWORKING CENTER OPEN: 3:30 – 6:30 PM							
7:00 – 7:50 AM	Stress and Strain: Role in Valve Disease Evaluation	Circulation in Women	What is the Horizon in Procedural Imaging	Imaging in Mechanical Circulatory Support: Impellas and ECMOs and VADs, oh my!	Echo Saves the Day: Case-based Learning	Adapting Novel Technologies and Fields to Clinical Practice	
8:00 – 9:45 AM	ASE AWARD PRESENTATIONS, FASE RECOGNITION, AND 31 ST ANNUAL EDLER LECTURE						
9:45 – 10:00 AM	REFRESHMENT BREAK						
10:00 AM – 12:00 PM	LEARNING LAB: BASIC 2D MEASUREMENTS: UTILIZING ASE GUIDELINES (TICKETED EVENT. ADDITIONAL FEE REQUIRED)						
10:00 – 11:30 AM	What I Love/Hate About Echo: The Legends Reminisce	Quality and Value Summit	POCUS in Unstable Patients	Comprehensive Evaluation of the Aorta: The Opening Ceremony	50 Shades of Grey (Scale) in Peri-Procedural Imaging	Educator Summit: Contrast and Competency	
11:30 AM – 1:00 PM	SCIENCE AND TECHNOLOGY THEATER: LANTHEUS						
11:30 AM – 1:00 PM	MEET THE FACULTY						
12:30 – 1:15 PM	CHALK TALKS: Strain / Training the Next Generation of Imagers						
12:30 – 2:30 PM	LEARNING LAB: ADVANCED STRAIN IMAGING: LEARN THE PATTERNS AND PITFALLS (TICKETED EVENT. ADDITIONAL FEE REQUIRED)						
1:00 – 2:30 PM	MULTIMODALITY IMAGING OF THE MYOCARDIUM AND INTRACARDIAC MASSES						
1:00 – 2:30 PM	Episode of Care 1: Coronary Disease	Active Echocardiography: Advances in Ultrasound Therapeutics (Kalmanson Lecture)	Imaging Emerging Structural Heart Technology in Bite Size Chunks	All About the Connections: Adult Congenital Heart Disease	Post Myocardial Infarction Mechanical Complications	Simulated Heart Valve Team Cases Discussion: Mitral	Strain Cases
2:30 – 3:00 PM	REFRESHMENT BREAK						
3:00 – 4:30 PM	CHALK TALKS: An Introduction to Artificial Intelligence / Doppler: Doing it Right						
3:00 – 4:30 PM	Right Heart Valve Disease, Tricuspid Regurgitation, and Pulmonary Regurgitation	Special Session: Echo in Women	The Broad Spectrum of Lab Management	Council Chair's Address and Echo Jeopardy	The Right Stuff! (COPE Business Meeting)	Creating Your Niche as an Early Career Echocardiographer	Inflammatory Cardiovascular Diseases (Joint ASE/JSE Session)
4:30 – 6:30 PM	PRESIDENT'S RECEPTION INNOVATION & NETWORKING CENTER						
6:00 – 7:30 PM	ASE CARES: MINDFULNESS						
6:30 – 8:00 PM	SCIENCE AND TECHNOLOGY THEATER: GE						

- CIRCULATION (C)
- IMAGING ESSENTIALS (E)
- ISCHEMIA (I)
- PEDIATRIC/CONGENITAL (PC)
- POINT OF CARE (POC)
- VALVES (V)
- EARLY CAREER (EC)
- INNOVATION/TECHNOLOGY (IT)
- MYOCARDIUM/FUNCTION (M)
- PERIOPERATIVE (P)
- SPECIAL SESSIONS (S)
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- ADVANCED
- BASIC/INTERMEDIATE/ADVANCED

Schedule subject to change. For detailed information, please download the ASE Courses app or visit ASEScientificSessions.org.

SCHEDULE AT A GLANCE

SUNDAY, JUNE 21

REGISTRATION OPEN: 6:30 AM – 6:30 PM							
INNOVATION & NETWORKING CENTER & POSTERS OPEN: 9:00 AM – 3:30 PM							
7:00 – 7:50 AM		 Moving Beyond Conventional Echo	 3D Imaging	 The Evolution of Stress Testing	 Circulation Rapid Fire Cases: 100 Yard Dash!	 Imaging Considerations in Hypertrophic Cardiomyopathy	 Multimodality Right Ventricle
8:00 – 9:30 AM	 ARTIFICIAL INTELLIGENCE AND WHAT IT MEANS TO YOU – GARDIN LECTURE						
9:30 – 10:15 AM	REFRESHMENT BREAK: VISIT INNOVATION & NETWORKING CENTER AND POSTERS CHALK TALKS: Amyloidosis / Promoting Diversity and Inclusivity in Your Program						
9:45 – 10:45 AM	SCIENCE AND TECHNOLOGY THEATER						
9:45 AM – 11:45 AM	LEARNING LAB: 3D/4D SLICE, DICE, RECONSTRUCT, AND CALCULATE (TICKETED EVENT. ADDITIONAL FEE REQUIRED)						
10:15 – 11:45 AM	 Episode of Care 2: Mitral Valve Disease	 Value of Myocardial Strain Imaging	 On the Horizon	 Innovation in POCUS: A Case-based Approach	 A Case-based Approach to Echo in Mechanical Support Devices and Transplantation	 Role of Imaging in Cardiomyopathies	 Following the Contrast Guidelines: Break Out the Bubbles!
11:45 AM – 1:15 PM	SCIENCE AND TECHNOLOGY THEATER: BRACCO						
11:45 AM – 1:15 PM	SCIENCE AND TECHNOLOGY THEATER: ULTRONICS						
12:00 – 1:00 PM	MODERATED POSTERS: INNOVATION & NETWORKING CENTER						
1:00 – 3:00 PM	LEARNING LAB: ADVANCED STRAIN IMAGING: LEARN THE PATTERNS AND PITFALLS (TICKETED EVENT. ADDITIONAL FEE REQUIRED)						
1:15 – 2:45 PM	 Simulated Heart Valve Team Cases Discussion: Tricuspid	 Stress Echo: Beyond the Borders	 Peri-Procedural Echo-Challenges!	 Aorta Pathology and Complications: Don't Foul Out!	 Cardiac Function Assessment and Outcomes	 Update on Infiltrative Cardiomyopathies	 Becoming an Expert at Valvular Assessment
2:30 – 3:30 PM	SCIENCE AND TECHNOLOGY THEATER: SIEMENS HEALTHINEERS						
2:45 – 3:30 PM	REFRESHMENT BREAK: VISIT INNOVATION & NETWORKING CENTER AND POSTERS CHALK TALKS: Expanding Indications for Transcatheter Valves / Recommendations for Echo Labs Participating in POCUS and Critical Care Echo Training						
3:00 – 5:00 PM	LEARNING LAB: 3D/4D SLICE, DICE, RECONSTRUCT, AND CALCULATE (TICKETED EVENT. ADDITIONAL FEE REQUIRED)						
3:30 – 5:00 PM	 Brian Haluska Sonographer Research Award Competition	 Renaissance in Cardiac Imaging to Assist Cardiac Interventions (Joint ASE/EACVI Session)	 Updates on Mitral Regurgitation	 Myocardial Perfusion Imaging with Echo Enhancing Agents	 HFpEF: Everything You Need to Know... and More	 Echo Technology at the Cutting Edge of Knowledge (Kerber Lecture)	 Great Debates
3:30 – 4:30 PM	 IMAGING JOURNALS EDITORS ROUNDTABLE						
3:30 – 5:00 PM	 EARLY CAREER MEET AND GREET						
3:45 – 4:30 PM	CHALK TALK: Scanning Other Species						
5:00 – 6:30 PM	 ASE GAMESHOW						
6:30 – 8:00 PM	SCIENCE AND TECHNOLOGY THEATER						
7:00 – 11:00 PM	ASE FOUNDATION 11 TH ANNUAL RESEARCH AWARDS GALA <i>This event requires a separate registration. Proceeds benefit the ASE Foundation's charitable activities.</i>						

CIRCULATION (C) IMAGING ESSENTIALS (E) ISCHEMIA (I) PEDIATRIC/CONGENITAL (PC) POINT OF CARE (POC) VALVES (V)
EARLY CAREER (EC) INNOVATION/TECHNOLOGY (IT) MYOCARDIUM/FUNCTION (M) PERIOPERATIVE (P) SPECIAL SESSIONS (S)

● BASIC ■ BASIC/INTERMEDIATE ▲ INTERMEDIATE ◆ INTERMEDIATE/ADVANCED ◆ ADVANCED ★ BASIC/INTERMEDIATE/ADVANCED

SCHEDULE AT A GLANCE

MONDAY, JUNE 22

REGISTRATION OPEN: 6:30 AM – 5:00 PM							
INNOVATION & NETWORKING CENTER & POSTERS OPEN: 9:00 AM – 3:30 PM							
7:00 – 7:50 AM	M The Pericardium: It's a Wrap, and So Much More	PC Multimodality Imaging in Adolescents and Young Adults	P Functional Mitral Regurgitation in 2020	IT The Future State of Echocardiography	V Valve Stenosis	M MRI and CT for the Echocardiographer	M Atrial Fibrillation: Insights from Imaging
8:00 – 9:30 AM	I Echo in Ischemic Heart Disease	E How Well Do You Know the Types of Cardiomyopathy?	POC New Frontiers in Ultrasound: POCUS and beyond	PC Imaging Solutions to Clinical Conundrums in Congenital Heart Disease	S Value Summit: Practical Approaches for Achieving Value in Echocardiography	M Cardio-Oncology in the Real World (Joint ASE/EACVI Session)	C The Circulation Olympics: Debate for the Gold Medal!
8:00 – 11:30 AM	LEARNING LAB: 3D ECHO IN CONGENITAL HEART DISEASE (TICKETED EVENT. ADDITIONAL FEE REQUIRED)						
9:00 – 10:15 AM	LEARNING LAB: VIRTUAL REALITY: THE NEXT FRONTIER IN ECHOCARDIOGRAPHY (TICKETED EVENT. ADDITIONAL FEE REQUIRED)						
9:30 – 10:15 AM	REFRESHMENT BREAK: VISIT INNOVATION & NETWORKING CENTER AND POSTERS CHALK TALKS: Decoding the CPT/RUC Process - What it Means for Echo Reimbursement / What Do You Need to Know About MSK						
9:00 – 10:00 AM	EC DUAL PERSPECTIVES						
9:45 – 10:45 AM	SCIENCE AND TECHNOLOGY THEATER						
10:15 – 11:45 AM	S Episode of Care 3: Cardiomyopathy: Mechanical Circulatory Support Transplant	V How to Quantitate Valvular Regurgitation	PC Challenging Case: Fetus to Adults with Congenital Heart Disease	I 2020 Vision for Assessment of Myocardial Ischemia: Which Test is Best?	S Value Summit: A Business Primer for the Echo Community	E Assessment of Left and Right Ventricular Function: Left Atrial Diastology	IT Applied Ultrasound Physics: What Clinicians Need to Know
11:45 AM – 1:15 PM	SCIENCE AND TECHNOLOGY THEATER: PHILIPS						
12:00 – 1:00 PM	MODERATED POSTERS: INNOVATION & NETWORKING CENTER						
12:15 – 1:00 PM	CHALK TALK: Diastology						
1:00 – 2:30 PM	PC MULTIMODALITY IMAGING OF THE MYOCARDIUM AND INTRACARDIAC MASSES						
1:15 – 2:45 PM	S ARTHUR E. WEYMAN VIA COMPETITION AND 21ST ANNUAL FEIGENBAUM LECTURE						
2:45 – 3:45 PM	SCIENCE AND TECHNOLOGY THEATER						
2:45 – 3:30 PM	REFRESHMENT BREAK: VISIT INNOVATION & NETWORKING CENTER AND POSTERS CHALK TALKS: Contrast / Hospital Administrator Tips						
3:00 – 4:15 PM	LEARNING LAB: VIRTUAL REALITY: THE NEXT FRONTIER IN ECHOCARDIOGRAPHY (TICKETED EVENT. ADDITIONAL FEE REQUIRED)						
3:30 – 5:00 PM	M Pulmonary Hypertension: What's Echo Got to Do With It?	E Imaging a Weak Heart	I Echo in Acute Myocardial Infarction: From Diagnosis to Therapy	IT Artificial Intelligence in Echocardiography: Friend or Foe?	PC Current and Upcoming Strategies in Management of Fetal Cardiac Disease	V Percutaneous Valve Therapy: Image Guidance	M Hypertrophic Cardiomyopathy

Accreditation and Designation

ASE is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.



ASE designates this activity for a maximum of **32.25** AMA PRA Category 1 Credit™ pending approval.

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