

ASE2024

Global Echocardiography

Innovations in Diagnosis and Beyond



FRIDAY, JUNE 14TH








Registration Open 10:00 AM – 5:30 PM | Echo Expo Open 3:30 – 5:30 PM

Session Time	Oregon 201 <div>LIVE STREAM</div>	Oregon 202 <div>LIVE STREAM</div>	Oregon 203 <div>LIVE STREAM</div>	Oregon 204	A105-106	DIY Acquisition* B110-112	Echo Expo Poster Area
12:00 – 1:00 PM		<div>IE</div> <div>The Great Debate: TEE or ICE for LAAO</div>	<div>G</div> <div>Real World Application of ASE Guideline: Evaluation of Prosthetic Valve Function with Cardiovascular Imaging</div>	<div>PC</div> <div>Multimodality Imaging for Transcatheter Interventions: Exploring New Frontiers <i>(ASE/AEPC Joint Session)</i></div>	<div>S</div> <div>IAC Bootcamp <i>(ASE/IAC Joint Session)</i></div>	<div>Hypertrophic Cardiomyopathy</div> <div>(11:00 AM – 12:30 PM)</div>	
1:15 – 2:00 PM	<div>S</div> <div>ShowCASE (12:30 – 2:00 PM)</div>	<div>IE</div> <div>Optimizing Secondary Mitral Regurgitation Interventions: Harnessing the Power of Echocardiography</div>	<div>IM</div> <div>INOCA: Bridging Knowledge Gaps</div>	<div>PC</div> <div>Nomenclature Fest: Can We Speak the Same Language Please?</div>	<div>S</div> <div>Ergonomics in the Echo Lab: Ways to Create a More Ergonomically Friendly Echo Lab</div>	<div>Hypertrophic Cardiomyopathy</div> <div>(12:45 – 2:00 PM)</div>	
2:15 – 3:15 PM	<div>S</div> <div>Keynote by Jagat Narula, MD, PhD and Echo World Cup <i>(Gardin Lecture)</i> (2:15 – 3:30 PM)</div>	<div>C</div> <div>Cutting Edge in Aortic Disease <i>(ASE/BHVS Joint Session)</i></div>	<div>IM</div> <div>Can the Stakes be Any Higher? Using Multimodality Imaging to Differentiate Athlete's Heart from Pathology</div>	<div>PC</div> <div>Pediatric & Congenital Heart Disease Council Business Meeting and Pediatric Cardio-Oncology Guideline Roundtable</div>	<div>When CMR Complements Echocardiography: Top Scenarios</div> <div><i>(ASE/SCMR Joint Session)</i></div>	<div>Hypertrophic Cardiomyopathy</div> <div>(2:15 – 3:30 PM)</div>	
3:30 – 5:30 PM	<div><div></div>PRESIDENT'S WELCOME RECEPTION ECHO EXPO</div>						<div>President's Circle Poster Session</div>

ACHD (A) CIRCULATION (C) CRITICAL CARE (CC) CAREER DEVELOPMENT (CD) GUIDELINES (G) INNOVATION/TECHNOLOGY (IT) INTERVENTIONAL ECHO (IE) ISCHEMIA/MYOCARDIUM (IM) PEDIATRIC/CONGENITAL (PC) PERIOPERATIVE (P) PRACTICE MANAGEMENT (PM) RESEARCH (R) SPECIAL SESSIONS (S)

*Ticketed Event. Additional Fee Required

Schedule and times subject to change.

Session Time	Portland 251-252 	Oregon 201 	Oregon 202 	Oregon 203	Oregon 204	A105-106	A107-109	DIY Acquisition* B110-112	Learning Lab* B117-119	Echo Expo Poster Area	Echo Expo Science & Technology Theater #1
7:00 – 7:45 AM		R Abstracts: Valvular Heart Disease: Mitral	R Abstracts: Valvular Heart Disease: Aorta	R Abstracts: Myocardial Mechanics	 R Abstracts: Pediatrics	R Abstracts: Cardio-Oncology					
8:00 – 10:00 AM	 State of ASE, 2024 Awards Presentation, FASE Recognition, Incoming President’s Address, and 35 th Annual Edler Lecture by Stephen Little, MD, FASE – Portland 201-202										
10:00 – 10:30 AM	Refreshment Break: Visit Echo Expo & Posters									Poster Session 1 (10:00 – 10:45 AM)	
10:30 – 11:30 AM	 Chest Pain <i>(ASE/EACVI Joint Session)</i>	 Scan with Me: Left Atrial Strain, TTE Tricuspid Valve 3D Image Acquisition, Cropping, Carotid Imaging	 Multimodality Imaging for Comprehensive Cardio-Oncology Care	 Primary Fix for Primary Mitral Regurgitation	 Multimodality Imaging of the Aortic and Neo-Aortic Valve in Congenital Heart Disese: Pearls and Pitfalls	 Building the Sonographer Workforce: Challenges and Solutions		Strain Echocardiography (10:30 – 11:20 AM)	3D Chamber and Valve Quantification (10:30 AM – 12:00 PM)	Poster Session 2 (11:00 – 11:45 AM)	 Extracardiac Ultrasound: Looking out of the Traditional Windows
11:45 AM – 12:30 PM	 Moving Beyond LVEF: Echo Guidance in HFpEF	 Stuck Between a Rock and a Hard Place <i>(ASE/SASE Joint Session)</i>	 Fostering a Secure Workplace (11:45 AM – 12:45 PM)	 Mitral Annular Disjunction: Unraveling its Link to Mitral Regurgitation and PVCs <i>(ASE/SCA Joint Session)</i>	 Challenging Fetal Cases	Mulligans: Replaying Our Greatest Whiffs <i>(Game)</i>	 Building Your CV	Strain Echocardiography (11:30 AM – 12:20 PM)		Poster Session 3 (12:00 – 12:45 PM)	 Why Does My Pet Have a Murmur?
12:30 – 2:00 PM	Lunch Break: Visit Echo Expo & Posters									Rapid Fire Poster Presentations (12:45 – 1:45 PM)	
12:45 - 1:45 PM	Echo Expo Science & Technology Theater 1: Lantheus Science & Technology Theater 2: Siemens Healthineers									Poster Session 4 (1:15 – 2:00 PM)	
2:00 – 4:00 PM	 R Arthur E. Weyman Young Investigator’s Award Competition and the 25 th Feigenbaum Lecture by Shaine Morris, MD, MPH, FASE – Portland 201-202							3D Echocardiography (2:00 – 2:50 PM)	Myocardial Strain Imaging & Interpretation (2:30 – 4:00 PM)	Poster Session 5 (2:00 – 2:45 PM) Poster Session 6 (3:00 – 3:45 PM)	 The Adult Presenting with Right Heart Dilation (2:00 – 2:45 PM)
4:00 – 5:00 PM	Echo Expo Science & Technology Theater 1: Bristol Myers Squibb Science & Technology Theater 2: Philips									Poster Session 7 (4:00 – 4:45 PM) Rapid Fire Poster Presentations (4:00 – 5:00 PM)	
5:00 – 6:00 PM	  Adult Congenital Heart Disease/Pediatric Congenital Heart Disease Jeopardy	 General Interventional Echo Cases	 Who You Callin’ Thick? <i>(Game)</i>	 Real World Application of ASE Guideline: LVAD	 Cutting Edge Care for Pulmonary Embolism		 Getting the Next Generation Excited About a Career in Echo	Pediatric Congenital Heart Disease (5:00 – 5:50 PM)			 Educator’s Summit: The Clinical Site Conundrum: How to Recruit and Retain Clinical Sites and Instructors
6:30 – 11:00 PM	ASE Foundation 15 th Annual Research Awards Crystal Gala*										

Session Time	Oregon 201 <div>LIVE STREAM</div>	Oregon 202 <div>LIVE STREAM</div>	Oregon 203 <div>LIVE STREAM</div>	Oregon 204	A105-106	A107-109	DIY Acquisition* B110-112	Learning Lab* B117-119	Echo Expo Poster Area	Echo Expo Science & Technology Theater #1
7:00 – 7:45 AM	<div>R</div> <div>Abstracts: Diseases of the Aorta/ Vascular Disease</div>	<div>R</div> <div>Abstracts: Contrast</div>	<div>R</div> <div>Abstracts: Valvular Heart Disease: Tricuspid & Pulmonic</div>	<div>R</div> <div>Abstracts: Adult Congenital Heart Disease</div>	<div>R</div> <div>Abstracts: Quality Improvement / Education</div>					
8:00 – 9:00 AM	<div>IT</div> <div>Limited Resources, Unlimited Wants <i>Kerber Lecture by Linda Gillam, MD, MPH, FASE (ASE/FAC Joint Session)</i></div>	<div>IE</div> <div>Imaging for Interventional Heart Failure <i>(ASE/SCAI Joint Session)</i></div>	<div>IM</div> <div>Real-World Challenges in the Evaluation and Management of HCM <i>(ASE/SONECOM Joint Session)</i></div>	<div>PC</div> <div>Transducers, Devices and Technology: The Latest and Greatest</div>	<div>S</div> <div>ImageGuideEcho Registry: Advancing the Future of Quality in Your Lab</div>	<div>PM</div> <div>Nuts and Bolts of Advanced Imaging Fellowship Application: Ask the Expert</div>	<div>Strain Echocardiography (8:00 – 8:50 AM)</div>	<div>Valvular Quantification (8:30 – 10:00 AM)</div>		<div>PC</div> <div>Managing the Patent Ductus Arteriosus in Neonates with Acquired Congenital Heart Disease</div>
9:15 – 10:00 AM	<div>P</div> <div>Insidious Interpretations: Low Gradient Valvular Disease <i>(ASE/ISE Joint Session)</i></div>	<div>IM</div> <div>Echo with a “Cherry on Top” Amyloidosis in the Real World</div>	<div>C</div> <div>Through the Looking Glass: Advanced Imaging in SCAD, FMD, and Vasculitis</div>	<div>PC</div> <div>QI Townhall: How to Sustain QI Efforts in the Echo Lab?</div>	<div>PC</div> <div>Read with Me: Pediatrics (9:15 – 9:45 AM)</div>		<div>Strain Echocardiography (9:15 – 10:05 AM)</div>			<div>S</div> <div>Women in Echo: Discussion with Past ASE Presidents (9:15 – 10-15 AM)</div>
10:00 – 10:30 AM	Refreshment Break: Visit the Echo Expo & Posters								<div>Poster Session 8 (10:00 – 10:45 AM)</div>	
10:30 – 11:30 AM	<div>IM</div> <div>Episodes of Care: Coronary Heart Disease</div>	<div>S</div> <div>Echocardiographic Evidence from Multicenter Studies <i>(ASE/JSE Joint Session)</i></div>	<div>IT</div> <div>AI in 2024: The Good, The Bad, and The Ugly <i>(ASE/CSANZ Joint Session)</i></div>	<div>A</div> <div>PC</div> <div>The Conundrum of the Failing Fontan: Imaging Insights and Emerging Trends</div>	<div>Read with Me: Valvular Heart Disease (10:30 – 11:00 AM)</div>	<div>CD</div> <div>Speed Mentoring</div>	<div>3D Volumes & Valves (10:30 – 11:20 AM)</div>	<div>3D Echocardiography for the Structural Heart Team (10:30 AM – 12:00 PM)</div>	<div>Poster Session 9 (11:00 – 11:45 AM)</div>	<div>Human-Veterinary Challenge: Stump the Experts (Game)</div>
11:45 – 12:30 PM	<div>IM</div> <div>Heart Health in Underserved Regions: Unveiling Cardiovascular Conditions in Tropical and Underdeveloped Countries <i>(ASE/DICSBC Joint Session)</i></div>	<div>IE</div> <div>Multimodality Imaging for TAVR and TMVR <i>(ASE/SCCT Joint Session)</i></div>	<div>S</div> <div>Controversies in Valvular Heart Disease <i>(ASE/EACVI Joint Session)</i></div>	<div>PC</div> <div>Neonatal Hemodynamics</div>	<div>Read with Me: Strain in Coronary Artery Disease (11:45 AM – 12:15 PM)</div>	<div>G</div> <div>PC</div> <div>Guideline Review: Pediatric</div>	<div>3D Volumes & Valves (11:30 AM – 12:20 PM)</div>		<div>Poster Session 10 (12:00 – 12:45 PM)</div>	
12:30 – 2:00 PM	Lunch Break: Visit the Echo Expo & Posters									
12:45 – 1:45 PM	Echo Expo Science & Technology Theater 1: Ultromics Science & Technology Theater 2: National Board of Echocardiography								<div>Rapid Fire Poster Presentations (12:45 – 1:45 PM)</div> <div>Poster Session 11 (1:00 – 1:45 PM)</div>	
2:00 – 3:00 PM	<div>S</div> <div>R</div> <div>The Brian Haluska Sonographer Research Award Competition (2:00 – 3:30 PM)</div>	<div>IE</div> <div>The Epidemic of Tricuspid Regurgitation: Imaging to Understand Pathophysiology and Guide Treatment</div>	<div>P</div> <div>Real World Cases of Endocarditis</div>	<div>PC</div> <div>To Go Back on Pump or Not: That is the Question</div>	<div>Read with Me: Strain in Diastology (2:00 – 2:30 PM)</div>		<div>Adult Congenital Heart Disease (2:00 – 2:50 PM)</div>	<div>Crop with Me: 3D in Congenital Heart Disease (1:30 – 3:00 PM)</div>		
3:00 – 3:30 PM					<div>Read with Me: Interventional Echo (2:45 – 3:15 PM)</div>					
3:30 – 4:30 PM	<div>IM</div> <div>Knock, Knock, Who’s there? Pericardial Disease</div>	<div>S</div> <div>Echo and Lab Director Forum (3:30 – 5:00 PM)</div>	<div>IE</div> <div>Let’s Get Pragmatic About Rheumatic <i>(ASE/SACIS Joint Session)</i></div>	<div>A</div> <div>PC</div> <div>Imaging Across a Lifespan: Evolving Care of Ebstein Anomaly</div>	<div>IE</div> <div>Cases in Interventional Echo: Stump the Stars (Game)</div>		<div>Vascular (3:00 – 3:50 PM)</div>	<div>Quantify with Me: Strain Imaging in Pediatrics (4:00 – 5:30 PM)</div>		
4:45 – 5:30 PM	<div>G</div> <div>Real World Application of ASE Guideline: Echocardiographic Assessment of Right Heart and Pulmonary Hypertension</div>		<div>R</div> <div>🩺 ASE / ACVIM Veterinary Abstract Showcase</div>	<div>PC</div> <div>Decision Making in Fetal Cardiology: The Good, The Bad and The Ugly</div>		<div>PC</div> <div>How to Become an Academician in the World of Pediatric Cardiac Imaging</div>				