

# IMAGING TRACK



	Sunday	Monday	Tuesday	Wednesday	
7:45		<b>ATE.101</b> Cardiac CT: State-of-the-Art in 2009 <b>ATE.102</b> Future Applications of Microbubble-Ultrasound Interactions <b>HTS.101</b> The Emerging Role of MRI in the Management of Patients With Valve Disease <b>(7:45–8:45)</b>	<b>HTS.103</b> Advances in Imaging for Ablation of Atrial Fibrillation <b>ATE.104</b> Beyond Perfusion: Molecular Imaging In Clinical Nuclear Cardiology <b>ATE.603</b> Renal Vascular Disease: Where Are We Now? <b>HTS.102</b> Problem Solving in the Echocardiographic Evaluation of Valvular Heart Disease <b>ATE.103</b> Three-Dimensional Echocardiography: Methodology and Applications <b>HTS.604</b> Tips and Tricks for a Successful Transradial Program <b>(7:45–8:45)</b>	<b>HTS.105</b> Advanced Echo Doppler Techniques: Putting Them Into Practice <b>ATE.105</b> Atherosclerosis Imaging as Endpoints for Clinical Trials <b>HTS.104</b> Cardiac CT: Angioplasty, Perfusion, Viability... One Stop Shop? <b>HTS.606</b> How to Treat Thoracoabdominal Aortic Aneurysms <b>(7:45–8:45)</b>	
8:00	<b>SMP.101</b> Cardiovascular Imaging in Heart Failure <b>SMP.103</b> Case-Based Approach to Clinical Challenges in Daily Practice <b>SMP.102</b> Functional Imaging in Coronary Artery Disease <b>(8–11)</b>				
8:30					
9:00			Abstract Sessions <b>(9–10:15)</b>	Abstract Sessions <b>(9–10:15)</b>	Abstract Sessions <b>(9–10:15)</b>
9:30					<b>DS.102</b> Imaging in Heart Failure: A Case-Based Approach <b>(9–10:15)</b>
10:00					
10:30					
11:00		<b>SS.02</b> Cardiovascular Imaging for Risk Assessment in Clinical Practice <b>DS.603</b> Iliac and Femoral Interventions: From Basics to New Approaches (Ask the Experts) <b>(10:45–12:05)</b>	Abstract Sessions <b>(10:45–Noon)</b>	Abstract Sessions <b>(10:45–Noon)</b>	Abstract Sessions <b>(10:45–Noon)</b>
11:30					
12:00					
12:30					
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	Sunday	Monday	Tuesday	Wednesday
1:00				
1:30				
2:00				
2:30				
3:00				
3:30				
4:00	Abstract Sessions (3:45-5)	PS.05 The Challenges of Imaging Wisely and Responsibly (3:45-5)	Abstract Sessions (3:45-5)	Abstract Sessions (3:45-5)
4:30				
5:00				
5:30	CVS.102 Chronic Total Occlusion: Role of Imaging in Patient Selection and Guiding Procedure CVS.103 CT and MR of Non-Ischemic Cardiomyopathies CVS.603 Pulmonary Embolism CVS.101 The Role of Imaging in Management of Asymptomatic Valve Disease CVS.604 Controversies in Carotid and Renal Interventions (5:30-6:45)	CVS.105 Cardiac Imaging in Patient Selection for ICD and CRT CVS.605 Lower Extremity Vein Grafts 2009: From Physiology to Outcomes CVS.104 Multimodal Molecular Imaging of the Heart in Animal Models CVS.106 Rational Use of Advanced Imaging in Congenital Heart Disease: A Case-Based Approach CVS.107 Should We Change Our Approach to Diagnosis in the Patient with Stable Chest Pain? CVS.607 Update on Endovascular Stent Grafting (5:30-6:45)	CVS.108 Is There a Best Test for Imaging the ER Patient with Chest Pain? CVS.109 Radiation Exposure in Cardiovascular Testing: Does the Risk Outweigh the Benefit? CVS.110 Myocardial Viability: Which Test? (5:30-6:45)	
6:00				
6:45				

Imaging is located within  Core|One Cardiovascular Imaging  Core|Six Vascular Disease: Biology and Clinical Science (Catheter-based and Surgical Interventions)