

	Saturday	Sunday	Monday	Tuesday	Wednesday			
7:45			<p>ATE.701 Arterial Stiffness: How Important a Role in Cardiovascular Disease? HTS.401 Best CPR Training ATE.302 Exercise in ACHD: Finding a Healthy Balance Between Exercise and a Sedentary Lifestyle HTS.202 How to Change Nutritional and Physical Activity Habits in Clinical Practice HTS.501 How To Manage the Patient With a Ventricular Assist Device HTS.203 How to Save the Brain When the Heart Stops: Therapeutic Hypothermia</p>	<p>ATE.203 Atrial Fibrillation: Bench to Bedside ATE.204 Becoming Involved in the AHA at the Affiliate/Local Levels HTS.305 Current Status of Genetic Testing to Diagnose Cardiomyopathies HTS.205 Fat, Carbohydrates, or Protein for Weight Loss: Does it Matter Which? HTS.206 How to Improve Cardiovascular Practice through Practice-Based Evidence HTS.204 How to Manage the Obese Patient (Clinical Tips) HTS.605 How to Treat Aortic Root Endocarditis HTS.504 How to Treat Heart Failure with Preserved Ejection Fraction ATE.702 Managing Elevated Glucose in Patients Hospitalized with ACS HTS.703 Optimal Use of Combination Therapies to Treat Hypertension ATE.603 Renal Vascular Disease: Where Are We Now? ATE.103 Three-Dimensional Echocardiography: Methodology and Applications HTS.503 Valvular Surgery in Heart Failure: Why, When and How? (7:45-8:45)</p>	<p>HTS.505 Achieving Quality Outcome Measures: The Next Frontier ATE.205 Cardiovascular Disease in HIV Patients: Who is at Risk and Why? ATE.703 Chest Pain Evaluation in the Emergency Department HTS.308 How to Apply Biomarkers and Genetics in Lower Extremity Peripheral Arterial Disease HTS.506 How to Assess Functional Capacity HTS.606 How to Treat Thoracoabdominal Aortic Aneurysms HTS.208 How to Use Exercise as an Intervention to Improve Health, Functioning, and Risk HTS.403 Outpatient Management of Syncope ATE.503 Peripartum Cardiomyopathy and Risks for Subsequent Pregnancy HTS.207 The Very High HDL: Management Strategies (7:45-8:45)</p>			
8:00		<p>SMP.604 Advances in Valve Surgery SMP.701 Cardiorenal Syndrome SMP.708 Cardiovascular Consequences of Aging SMP.101 Cardiovascular Imaging in Heart Failure SMP.103 Case-Based Approach to Clinical Challenges in Daily Practice SMP.601 Clinical Controversies SMP.801 Groundbreaking Studies in the Practice of Cardiovascular Medicine: Circulation Editors' Choices SMP.707 Hypertension and Cardiovascular Disease in Women SMP.204 Lifestyle Risk Factors for CVD: State of the Science SMP.301 Management of Pregnancy in Patients with Congenital Heart Disease SMP.504 Myocardial Homeostasis and Regeneration SMP.203 Omega 6 vs Omega 3 Polyunsaturated Fatty Acids: Friends or Enemies? SMP.602 Peri-Operative Risk Assessment and Management: State of the Art 2009 SMP.703 Pleiotropic Effects of Statins SMP.201 Quality Performance: What You Need to Know (8-11:00)</p>	<p>ATE.401 Management of Arrhythmias After Ablation of Atrial Fibrillation ATE.601 Minimally Invasive Coronary Artery Bypass Grafting ATE.202 New Dietary Supplements for Weight Loss (7:45-8:45)</p>					
8:30								
9:00			<p>SS.01 Clinical Practice: Managing the Heart Failure Patient DS.201 Complex Cardiac Case Studies: Managing Challenging Hemodynamic Changes (Audience Response Session) ICP.301 Consumer Driven Genomics DS.602 Drug Eluting Stents: 2009 DS.501 Emerging Concepts in Acute Heart Failure Clinical Trials: Timing, Targets, and Tactics: The Need for Interdisciplinary Collaboration PS.02 Vitamins and Cardiovascular Disease: Panacea or Placebo (9-10:15)</p>	<p>Abstract Sessions (9-10:15)</p>	<p>SS.05 Clinical Practice: Case-Based Rx of Arrhythmias ICP.303 Genome-Guided Therapies for Cardiovascular Disease PS.06 Inflammation in Cardiovascular Disease: From Bench to Bedside (9:00-10:15)</p>	<p>Abstract Sessions (9-10:15)</p>	<p>DS.102 Imaging in Heart Failure: A Case-Based Approach PS.10 Joint AHA/ESC Session: Atrial Fibrillation: Comprehensive Management in 2009 SS.09 PCI and STEMI Guidelines: Latest Evidence, Updates and Systems of Care for STEMI (9:00-10:15)</p>	<p>Abstract Sessions (9-10:15)</p>
9:30								
10:00								
10:30								

More

General Cardiology is located within all 7 Cores.

GENERAL CARDIOLOGY TRACK



	Saturday	Sunday	Monday	Tuesday	Wednesday			
11:00			DS.704 Efficient Ischemic Chest Pain Evaluation in the Emergency Department (10:45-12:00) SS.02 Cardiovascular Imaging for Risk Assessment in Clinical Practice (10:45-12:05)	Abstract Sessions (10:45- Noon)	DS.202 Sleep Apnea and Cardiovascular Disease DS.703 Systems Approach to Acute Coronary Syndromes DS.404 Ventricular Arrhythmia Mechanisms: Evolving Insights Translated for the Clinician (10:45-12:00) SS.10 CRP in the Assessment and Management of CVD Risk (10:45-12:05)	Abstract Sessions (10:45- Noon)		
11:30								
12:00								
1:00	SAT.601 Percutaneous Treatment for Aortic Valve Disease (1-2:15)							
2:00	SAT.602 Advanced Coronary Interventions I: Chronic Total Occlusions (2:30-3:45)		SS.03 Ischemic Stroke: From Prevention to Intervention 2009 (2:00-3:15) DS.402 Basic EP Principles for the Clinician (2:00-5:00)	Abstract Sessions (2-3:15)	SS.07 Ventricular Arrhythmias for the Clinician (2:00-3:15)	Abstract Sessions (2-3:15)	PS.12 Challenges in Heart Failure: Part Success (2:00-3:15)	Abstract Sessions (2-3:15)
3:00								
4:00								
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	Saturday	Sunday	Monday	Tuesday	Wednesday	
4:00						
4:30	<p>SAT.302ic Genetics Primer for the Clinical Cardiologist (4:30–5:30)</p>	<p>Abstract Sessions (3:45–5)</p>	<p>SS.04 Best of Cardiovascular Meetings: Clinical and Research Highlights from Recent Programs ICP.302 Genetically-Driven Personalized Pharmacotherapy: What's Here, What's Coming and When to Adopt into Practice DS.605 Revascularization for Multivessel CAD: State of the Art PS.05 The Challenges of Imaging Wisely and Responsibly DS.701 The High-Risk Stroke Patient – Intracranial Atherosclerosis (3:45–5:00)</p>	<p>Abstract Sessions (3:45–5)</p>	<p>DS.101 Diagnosing Coronary Disease in the Era of Comparative Effectiveness SS.08 Improvement in Treatment Options for PCI Patients with ACS PS.09 Percutaneous, Surgical and Medical Management of Hypertrophic Obstructive Cardiomyopathy DS.702 Walking the Tightrope: Ischemic Benefit vs Bleeding Risk (3:45–5:00)</p>	<p>Abstract Sessions (3:45–5)</p>
5:00						
5:30						
6:00		<p>CVS.404 Atrial Fibrillation Surgery: State of the Art CVS.102 Chronic Total Occlusion: Role of Imaging in Patient Selection and Guiding Procedure CVS.103 CT and MR of Non-Ischemic Cardiomyopathies CVS.501 Diabetes and Heart Failure CVS.205 Innovative Community-Wide Initiatives to Eliminate Cardiovascular Disease-Related Deaths CVS.302 Investigating Sudden Cardiac Death in the Young: Controversies and Challenges CVS.204 Issues and Challenges in the Management of Sexual Dysfunction for Patients with Cardiac Disease CVS.612 Joint AHA/Sociedad Española de Cardiología/Sociedad Interamericana de Cardiología Symposium: Advances in CV Disease: From Prevention to Revascularization CVS.304 Methods for Risk Stratification in ACHD CVS.503 Mitochondria Are Not Just A Powerhouse CVS.603 Pulmonary Embolism CVS.203 Reducing Visceral/Ectopic Fat: A Better Therapeutic Target Than Weight Loss? CVS.502 S100 Proteins in Cardiovascular Health and Disease: Molecular Function and Therapeutic Impact CVS.704 Should We Be Treating Nocturnal Hypertension? CVS.403 Syncope, Soup to Nuts CVS.101 The Role of Imaging in Management of Asymptomatic Valve Disease CVS.202 What You Can't See in the Air Can Kill You: Environmental Risk of Secondhand Smoke and Air Pollution (5:30–6:45)</p>	<p>CVS.209 AHA's 2020 Impact Goals: Moving Toward Cardiovascular Health CVS.707 Cardiovascular Disease in Chronic Kidney Disease CVS.207 Chronic Stable Angina: Home/Self Care CVS.715 Controversies in Stroke Prevention 2009 CVS.407 Drug Therapy for Atrial Fibrillation: Current Options and Future Promise CVS.507 Health IT for Chronic Heart Failure: Consensus and Controversy CVS.406 Improving Delivered CPR to the Patient CVS.608 Improving PCI and AMI Quality: Key Insights From Observational Studies CVS.208 Opportunities for Prevention Across the Life Course CVS.106 Rational Use of Advanced Imaging in Congenital Heart Disease: A Case-Based Approach CVS.710 Should Diuretics be Used as First-Line Agents to Treat Hypertension? CVS.107 Should We Change Our Approach to Diagnosis in the Patient with Stable Chest Pain? CVS.706 Sickle Cell Disease-Associated Pulmonary Hypertension CVS.718 State-of-the-Art Diagnosis and Management of Venous Thromboembolism and Massive Pulmonary Embolism CVS.506 Surgical Therapies for Heart Failure (5:30–6:45)</p>	<p>CVS.213 Can We Stem the Tide of Increasing Cardiovascular Risk? CVS.610 Chronic Venous Disease: Stop Being Frustrated! CVS.509 From Bedside to Bench and Back Again—The Pulmonary Hypertension Breakthrough Initiative CVS.108 Is There a Best Test for Imaging the ER Patient with Chest Pain? CVS.110 Myocardial Viability: Which Test? CVS.109 Radiation Exposure in Cardiovascular Testing: Does the Risk Outweigh the Benefit? CVS.215 Recent Clinical Trials in Ischemic Heart Disease: A Multidisciplinary Discussion of Implications for Practice CVS.714 Renin-Angiotensin System Blockade in the Treatment of Cardiovascular-renal Disease CVS.411 Stroke Prevention in Atrial Fibrillation - 2009 CVS.214 Type 2 Diabetes: Long-Term Glucose Control in 2009 – What Are The Strategies? (5:30–6:45)</p>		
6:30						
7:00						