

	Saturday	Sunday	Monday	Tuesday	Wednesday	
7:45			<b>HTS.202</b> How to Change Nutritional and Physical Activity Habits in Clinical Practice <b>ATE.202</b> New Dietary Supplements for Weight Loss <b>(7:45-8:45)</b>	<b>HTS.205</b> Fat, Carbohydrates, or Protein for Weight Loss: Does it Matter Which? <b>HTS.204</b> How to Manage the Obese Patient (Clinical Tips) <b>HTS.504</b> How to Treat Heart Failure with Preserved Ejection Fraction <b>ATE.702</b> Managing Elevated Glucose in Patients Hospitalized with ACS <b>HTS.703</b> Optimal Use of Combination Therapies to Treat Hypertension <b>ATE.603</b> Renal Vascular Disease: Where Are We Now? <b>(7:45-8:45)</b>	<b>HTS.308</b> How to Apply Biomarkers and Genetics in Lower Extremity Peripheral Arterial Disease <b>HTS.208</b> How to Use Exercise as an Intervention to Improve Health, Functioning, and Risk <b>(7:45-8:45)</b>	
8:00		<b>SMP.705</b> New Paradigms in the Tissue Renin-Angiotensin-Aldosterone System: A Better Understanding for an Optimized Blockade <b>SMP.708</b> Cardiovascular Consequences of Aging <b>SMP.707</b> Hypertension and Cardiovascular Disease in Women <b>SMP.204</b> Lifestyle Risk Factors for CVD: State of the Science <b>SMP.602</b> Peri-Operative Risk Assessment and Management: State of the Art 2009 <b>SMP.703</b> Pleiotropic Effects of Statins <b>(8-11)</b>				
8:30						
9:00				<b>SS.01</b> Clinical Practice: Managing the Heart Failure Patient <b>DS.501</b> Emerging Concepts in Acute Heart Failure Clinical Trials: Timing, Targets, and Tactics: The Need for Interdisciplinary Collaboration <b>PS.02</b> Vitamins and Cardiovascular Disease: Panacea or Placebo <b>(9-10:15)</b>	<b>Abstract Sessions (9-10:15)</b>	<b>PS.06</b> Inflammation in Cardiovascular Disease: From Bench to Bedside <b>(9-10:15)</b>
9:30						
10:00						
10:30						
11:00				<b>Abstract Sessions (10:45-Noon)</b>	<b>SS.10</b> CRP in the Assessment and Management of CVD Risk <b>(10:45-Noon)</b>	<b>Abstract Sessions (10:45-Noon)</b>
11:30						
12:00						
12:30						



More



	Saturday	Sunday	Monday	Tuesday	Wednesday	
1:00		<b>OPS.01</b> Opening Session (1-3:15)				
1:30						
2:00				<b>SS.03</b> Ischemic Stroke: From Prevention to Intervention 2009 (2-3:15)	Abstract Sessions (2-3:15)	Abstract Sessions (2-3:15)
2:30						
3:00						
3:30						
4:00						
4:30	<b>SAT.302ic</b> Genetics Primer for the Clinical Cardiologist (4:30-5:30)					
5:00		Abstract Sessions (3:45-5)	Abstract Sessions (3:45-5)	Abstract Sessions (3:45-5)	Abstract Sessions (3:45-5)	
5:30						
6:00		<b>CVS.203</b> Reducing Visceral/Ectopic Fat: A Better Therapeutic Target Than Weight Loss? <b>CVS.501</b> Diabetes and Heart Failure <b>CVS.205</b> Innovative Community-Wide Initiatives to Eliminate Cardiovascular Disease-Related Deaths <b>CVS.612</b> Joint AHA/Sociedad Española de Cardiología/Sociedad Interamericana de Cardiología Symposium: Advances in CV Disease: From Prevention to Revascularization <b>CVS.204</b> Issues and Challenges in the Management of Sexual Dysfunction for Patients with Cardiac Disease (5:30-6:45)	<b>CVS.708</b> The Role of the Coronary Microvascular Dysfunction in Cardiac Diseases <b>CVS.707</b> Cardiovascular Disease in Chronic Kidney Disease <b>CVS.208</b> Opportunities for Prevention Across the Life Course <b>CVS.210</b> Prevention of Cardiovascular Risk in Youth: Foundations for a Healthier Tomorrow <b>CVS.710</b> Should Diuretics be Used as First-Line Agents to Treat Hypertension? (5:30-6:45)	<b>CVS.215</b> Recent Clinical Trials in Ischemic Heart Disease: A Multidisciplinary Discussion of Implications for Practice <b>CVS.214</b> Type 2 Diabetes: Long Term Glucose Control in 2009 — What Are The Strategies? <b>CVS.610</b> Chronic Venous Disease: Stop Being Frustrated! <b>CVS.714</b> Renin-Angiotensin System Blockade in the Treatment of Cardiovascular-renal Disease <b>CVS.213</b> Can We Stem the Tide of Increasing Cardiovascular Risk? (5:30-6:45)		
6:45						

Diabetes Track is located within:



**Core|Two** Epidemiology and Prevention of CV Disease: Physiology, Pharmacology, and Lifestyle



**Core|Six** Vascular Disease: Biology and Clinical Science (Catheter-based and Surgical Interventions)



**Core|Seven** Vascular Disease: Biology and Clinical Science (non-interventional)