

SIS 2011 Cardiology Nurse/Tech Symposium
April 28 - 29, 2011

Key:	Didactic Sessions	BioSkills
Thursday, April 28, 2011	Auditorium	SSF Bioskills
5 p.m.		Check-in Meet & Greet
5:30 - 6:30 p.m.		Anatomy & Physiology Review Dissection of Pig Hearts
Friday, April 29, 2011	Auditorium	SSF Bioskills
7 a.m.	Check-in & Continental Breakfast	
7:30 a.m.	Welcome	
7:35 a.m.	The Future of CV Medicine: Collaboration & Crossover <i>Mark Reisman, M.D.</i>	
8:15 a.m.	Update on Anticoagulation and Antiplatelet Therapies <i>Peter Casterella, M.D.</i>	
9:15 a.m.	BREAK	BREAK
9:30 a.m.	Valvular Disease: Aortic Stenosis <i>Gabriel Aldea, M.D.</i> <i>Kier V. Huehnergarth, M.D.</i>	BIOSKILLS LAB SESSION I <ul style="list-style-type: none"> ● Peripheral artery anatomy ● Cerebrovascular anatomy ● Prosthetic Valves - aortic and mitral valve repair and replacement, PFO, ASD ● Endoscopic saphenous vein graft harvesting ● Radial artery access for interventional procedures ● Interventional cardiology and cardiac surgery devices ● Human cadaveric hearts in various stages of cardiovascular disease ● Anatomy review and dissection
10:10 a.m.	Valvular Disease: Mitral Regurgitation <i>Glenn R. Barnhart, M.D.</i> <i>Madalina Petrescu, M.D.</i>	
10:45 AM	BREAK	BREAK
11:00 a.m.	Combined Catheter and Surgical Ablation of Atrial Fibrillation <i>David Gartman, M.D.</i> <i>Darryl Wells, M.D.</i>	BIOSKILLS LAB SESSION II <ul style="list-style-type: none"> ● Peripheral artery anatomy ● Cerebrovascular anatomy ● Prosthetic Valves - aortic and mitral valve repair and replacement, PFO, ASD ● Endoscopic saphenous vein graft harvesting ● Radial artery access for interventional procedures ● Interventional cardiology and cardiac surgery devices ● Human cadaveric hearts in various stages of cardiovascular disease ● Anatomy review and dissection
11:40 a.m.	Cardiac Pacemakers: Inpatient Considerations <i>Gretchen Archer, ARNP</i>	

12:15 p.m.	LUNCH	LUNCH
1 p.m.	Cardiac Catheterization through the Radial Artery <i>R. Jeffrey Westcott, M.D.</i>	BIOSKILLS LAB SESSION III <ul style="list-style-type: none"> • Peripheral artery anatomy • Cerebrovascular anatomy • Prosthetic Valves - aortic and mitral valve repair and replacement, PFO, ASD • Endoscopic saphenous vein graft harvesting • Radial artery access for interventional procedures • Interventional cardiology and cardiac surgery devices • Human cadaveric hearts in various stages of cardiovascular disease • Anatomy review and dissection
1:40 p.m.	Groin Management Before, During and After Catheterization Gary Weeks, M.D.	
2:15 p.m.	BREAK	BREAK
2:30 p.m.	Carotid Stenting: Hypotension, Neurologic Sequelae and Treatment <i>Robert Bersin, M.D.</i> <i>William Likosky, M.D.</i>	BIOSKILLS LAB SESSION IV <ul style="list-style-type: none"> • Peripheral artery anatomy • Cerebrovascular anatomy • Prosthetic Valves - aortic and mitral valve repair and replacement, PFO, ASD • Endoscopic saphenous vein graft harvesting • Radial artery access for interventional procedures • Interventional cardiology and cardiac surgery devices • Human cadaveric hearts in various stages of cardiovascular disease • Anatomy review and dissection
3:10 p.m.	Secondary Prevention: Hypertension and Lipids <i>Deborah Laurent, ARNP</i>	
3:45 p.m.	BREAK	BREAK
4 p.m.	Care Management in CHF: An Algorithm for Prevention of Recurrent Hospital Admissions <i>Facilitator:</i> <i>R. Jeffrey Westcott, M.D.</i>	
5 p.m.	Adjourn	