

Stem Cell Module IV Calendar of Events

Thursday, December 8, 2011:

7:30 am		Arshed Quyyumi MD	1 Hr
8:30 am	Current status of Stem Cell therapy for Cardiovascular Diseases 1	Arshed QuyyumiMD	1Hr
9:30 am	Break		
10:00 am	Current status of Stem Cell therapy for Cardiovascular Diseases 2	Arshed Quyyumi MD	1Hr
11:00 am	Stem Cell Research from a patient perspective		1Hr
12:00 pm	Lunch (On Your Own)		
1:30 pm	Stem cell Transplantation for Hematologic Malignancies	Graca Almeida Porada	1hr
2:30 pm	Stem cell for Non Hematologic Disorders	Graca Almeida Porada	1hr
3:30 pm	Break		
4:00 pm	Current Status of Stem Cell Therapies for Alimentary Diseases	Graca Almeida Porada	1hr
5:00 pm	Current Status of Stem Cell Therapies Hepatic Diseases	Graca Almeida Porada	1hr
6:00 pm	Close of Session		

Friday, December 9, 2011:

7:30 am	Stem Cell Therapy for Parkinsons and Neurodegenerative Disorders	Cesario Bolongan MD	1hr
8:30 am	Stem Cell Therapy for Stroke	Cesario Bolongan MD	1hr
9:30 am	Break		
10:00 am	Stem Cell Therapy for Spinal Cord Disorders	Cesario Bolongan MD	1hr
11:00 am	Current Stem Cell Therapies with Embryonic Stem Cells	Steve Dalton PhD	1hr
12:00 pm	Lunch (On Your Own)		
1:30 pm	Progress in Induced Pluripotent Stem Cell Therapies	Steve Dalton PhD	1hr
2:30 pm	Current Status of Stem Cells Therapy for Muscular Disorders	Ryang Lee PhD	1hr
3:30 pm	Break		
4:00 pm	Cellular Therapy for Joint Disorders	Ryang Lee PhD	1hr
5:00 pm	Basics of Cell Therapy for Bone Diseases	Ryang Lee PhD	1hr
6:00 pm	Close of Session		

Stem Cell Module II Calendar of Events (Continued)

Saturday October 23, 2011:

7:00 am	Current/Future Perspectives			
8:00 am	Stem Cell Therapy for Lung Disorders Current Status	1	Daniel Weiss	MD 1Hr
9:00 am	Break			
9:30 am	Stem Cell Therapy for Lung Disorders Current Status	11	Daniel Weiss	MD 1Hr
10:30 am	Progress in Stem Cell Therapy for Cystic Fibrosis		Viranuj Sueblinvong	MD 1Hr
11:30 am	Lunch (On Your Own)			
1:00 pm	Stem Cell/Immunotherapy Therapy for Cancer		Zheng Cui	MD PhD 1Hr
2:00 pm	Immunotherapy Development for Cancer		Zheng Cui	MD PhD 1hr
3:00 pm	Break			
3:30 pm	Stem Cells for Diabetes Mellitus		Rhyang Lee	PhD 1hr
4:30 pm	Stem Cell for Engineered Negligible Senescence		Aubrey De Grey	PhD 1hr
5:30 pm	Close of Session			