

	Tuesday April 28	Wednesday April 29	Thursday April 30	Friday May 1
EARLY MORNING	<p>(7:00am - 7:00pm) Registration Hours</p> <p>(8:00 - 9:00) The Annulus: Damage and Repair</p> <p>(8:00 - 9:00) Committee Meetings</p> <p>(9:15 - 10:15) Case Debate: Lumbar Degenerative Scholiosis</p>	<p>(7:00 - 6:00) Registration Hours</p> <p>(9:00 - 6:00) Exhibit Hours</p> <p>(7:30 - 9:00) Motion Preservation: Current Clinical & Basic Science Challenges</p> <p>(9:00 - 9:30) Break on Exhibit Floor</p>	<p>(7:00 - 6:00) Registration Hours</p> <p>(8:30 - 6:00) Exhibit Hours</p> <p>(7:30 - 8:30) Cervical Disc Replacement</p> <p>(8:30 - 9:00) Break on Exhibit Floor</p> <p>(9:00 - 10:45) <u>Lumbar TDR II</u> Novel Approaches Outcomes Multi-Level</p>	<p>(7:00 - Noon) Registration Hours</p> <p>(8:30 - 2:00) Exhibit Hours</p> <p>(7:30 - 8:30) TDR Challenges & Complications</p> <p>(8:30 - 9:00) Break on Exhibit Floor</p> <p>(9:00 - 10:45) <u>Cervical TDR II</u> Multi-Level Miscellaneous Outcome Predictors Motion</p>
MID MORNING	<p>(10:30 - 11:30) Study Design Method- ologies & Techniques</p> <p>(11:30 - Noon) Members Business Meeting</p>	<p>(9:30 - 10:15) Presidential Address Presidential Speaker Dr. David Hee-Don Lee</p> <p>(10:15 - Noon) <u>Cervical TDR I</u> Mid-Term Outcomes TDR & Myelopathy TDR Basic Science Radiographic Outcomes</p>	<p>(10:45 - 11:45) <u>Complications</u> Complications TDR Complications II</p> <p>(11:35 - Noon) Invited Speaker Prof. Alan Crockard</p>	<p>(10:45 - 11:00) Awards Ceremony</p> <p>(11:00 - Noon) <u>Nucleus/Annulus</u> Nucleus Replacement Annular Repair</p>
LUNCH	<p>(Noon - 1:00) Public Policy/Advocacy Panel - Luncheon</p> <p>(Noon - 1:00) Open for Lunch</p> <p>(1:00 - 2:30) Master Techniques in MIS Surgery</p>	<p>(Noon - 2:00) Industry Workshops</p>	<p>(Noon - 2:00) Industry Workshops</p>	<p>(Noon - 2:00) Industry Workshops</p>
MID AFTERNOON	<p>(2:45 - 4:00) <u>MIS I</u> MIS Outcomes Lateral Approaches</p> <p>(4:00 - 5:00) <u>Oral Posters</u> Lumbar I Facet Replacement Interspinous Distraction MIS I</p>	<p>(2:00 - 3:45) <u>Lumbar TDR I</u> Outcomes Biomechanics Comparative Studies Basic Science</p> <p>(3:45 - 4:35) Disc Biologics - The Ultimate Motion Preservation</p>	<p>(2:00 - 3:00) <u>MIS II</u> Instrumentation Percutaneous Techniques</p> <p>(3:00 - 4:00) Biologics I Biologics II</p> <p>(4:00 - 4:30) Break on Exhibit Floor</p>	<p>(2:00 - 3:45) <u>Posterior Dynamic Stabi- lization & Arthroplasty</u> Facet Replacement: Kinematics DS Outcomes DS: Pedicle Based DS: Adj Segment</p>
LATE AFTERNOON	<p>(5:00 - 7:00) Opening Reception/ Transfer of Presidency (in Exhibit Hall)</p> <p>(5:00 - 7:00) Exhibit Hours</p>	<p>(4:45 - 5:15) Unopposed Exhibit Time</p> <p>(5:15 - 6:00) (on exhibit flr) <u>Oral Posters</u> Cervical II -- Lumbar II Posterior Dynamic Stabilization -- MIS II -- Nucleus/Annulus</p>	<p>(4:30 - 6:00) <u>World Café</u> Cervical Cases Lumbar Cases</p>	<p>(3:45 - 4:30) Innovative Techniques Lightening Round</p> <p>(4:30 - 5:30) Committee Meetings</p>
EVENING		<p>(6:30 - 8:30) Faculty Reception* (*by invitation only)</p>	<p>(7:00 - 10:00) President's Dinner* (*by invitation only)</p>	