Novel Strategies in PCI: Targeting Impaired Myocardial Perfusion with the PiCSO® Impulse System

Please join us for Breakfast:

PiCSO: Novel Strategies in PCI – Targeting Impaired Myocardial Perfusion

Tuesday, October 13th, 2015 Moscone Center, Room 120

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6:30 am</td>
<td>Breakfast</td>
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<tr>
<td>7:00 am</td>
<td>Welcome</td>
<td>Werner Mohl - Medical University of Vienna, Vienna, Austria</td>
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<tr>
<td>7:05 am</td>
<td>Myocardial Perfusion, Salvage, and Infarct Size After STEMI: What Are the Remaining Challenges?</td>
<td>Gregg W. Stone - Columbia University Medical Center/New York-Presbyterian Hospital, New York, NY</td>
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<td>7:20 am</td>
<td>Can We Measure Microvascular Function and Tailor Additional Therapies When Treating STEMI?</td>
<td>Adrian P. Banning - John Radcliffe Hospital, Oxford, United Kingdom</td>
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<td>7:35 am</td>
<td>PiCSO to Improve Myocardial Perfusion During PCI: The European Experience</td>
<td>Azfar G. Zaman - Freeman Hospital, Newcastle upon Tyne, United Kingdom</td>
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<td>7:50 am</td>
<td>Discussion and Summary</td>
<td>Gregg W. Stone</td>
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<td>8:00 am</td>
<td>Adjourn</td>
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See also further presentations on PiCSO®:

Sunday, October 11, 2015, Room: Moscone West, 2nd Floor, Room 2014–2018

5:54 pm  Azfar G. Zaman:
Pressure-Controlled Intermittent Coronary Sinus Occlusion (PiCSO) to Reduce Infarct Size in STEMI
Didactic Symposia: STEMI, Shock, and Cardiac Arrest: Breakthrough Discoveries, Unsettled Issues, and Emerging Approaches
Session VI. Novel Approaches for Myocardial Salvage

Tuesday, October 13, 2015, Room: Moscone West, 2nd Floor, Room 2006–2008

4:00 pm  Roger Kessels:
Early PiCSO preserves LVEF in porcine acute myocardial infarction
Oral Abstract Session: Acute Coronary Syndrome and Acute Myocardial Infarction

Tuesday, October 13, 2015, Poster Hall (West Building)

4:00 to 6:00 pm  Clemens Nebert:
Inducing Angiogenesis With A Trans-coronary Sinus Catheter Intervention (PiCSO) In A Porcine Ischemia/Reperfusion Model
Poster Session

View the agenda on the TCT website: www.crf.org/tct/agenda/tct-program

Contact us for personal meetings during TCT 2015:

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The PiCSO Impulse System is CE marked and approved for sale in Europe. CAUTION: In the United States, the PiCSO Impulse System is not available for investigational or commercial use.