

Plenary Session IV: Late Breaking Clinical Trials from China

全体大会第四场：来自中国的最新临床试验

11:50 AM-12:30 PM Friday, March 20, 2015

2015年03月20日 星期五 11:50 AM-12:30 PM

Ballroom ABC, Level 1

一层宴会厅 ABC

11:50 AM-	Six Versus Twelve Months of Dual Antiplatelet Therapy After Implantation of Biodegradable Polymer Sirolimus-Eluting Stent: A Randomized Substudy of the I-LOVE-IT 2 Trial 对比生物可降解聚合物西罗莫司洗脱支架植入术后 6 个月和 12 个月双联抗血小板治疗：I-LOVE-IT 2 试验随机亚组研究	Bo Xu 徐波	Lecturer
12:02 PM-	Discussion 讨论		
12:10 PM-	Determination of the Radial Versus Groin Coronary Angioplasty: Primary Safety Endpoint Result of the DRAGON Trial 经桡动脉和经股动脉途径冠脉血管成形术的策略选择：DRAGON 试验主要安全性终点结果	Yong Huo 霍勇	Lecturer
12:22 PM-	Discussion 讨论		
12:30 PM-	Adjourn 休会		

Featured Late Breaking Registries
特色最新注册研究
2:30 PM-3:30 PM Friday, March 20, 2015
2015年03月20日 星期五 2:30 PM-3:30 PM
Function Hall B, Level 1
一层多功能B厅

2:30 PM-	A Large-Scale, Prospective, Cohort Study on the Current Status of Therapeutic Modalities for Acute Myocardial Infarction in China: Initial Results of the China Acute Myocardial Infarction (CAMI) Registry 中国急性心肌梗死治疗模式现状的大规模、前瞻性、队列研究: CAMI 注册的初步结果	Yuejin Yang 杨跃进	Lecturer
2:40 PM-	Discussion 讨论		
2:45 PM-	Optimal Antiplatelet Therapy for Chinese Patients with Coronary Artery Disease: Results of the Large-Scale, Prospective, Nationwide OPT-CAD Registry 中国冠心病患者的优化抗血小板治疗: 大规模、前瞻性、全国范围 OPT-CAD 注册登记研究结果	Jiyan Chen 陈纪言	Lecturer
2:55 PM-	Discussion 讨论		
3:00 PM-	Assessing Treatment Appropriateness and Related Outcomes of Complex Coronary Artery Disease in China: A Large-Scale, Prospective Registry 评价中国复杂冠脉病变患者治疗策略选择适当性和相关临床结果: 大规模、前瞻性注册登记研究	Zhe Zheng 郑哲	Lecturer

3:10 PM-	Discussion 讨论		
3:15 PM-	Coronary Catheterization and Percutaneous Coronary Intervention in China: Ten-Year Results From China PEACE-Retrospective CathPCI Study 中国冠脉导管术和经皮冠脉介入治疗: China PEACE 回顾性 CathPCI 研究 10 年结果	Lixin Jiang 蒋立新	Lecturer
3:25 PM-	Discussion 讨论		
3:30 PM-	Adjourn 休会		

First Report Investigations I
首次报告研究 (一)
8:30 AM-9:30 AM Saturday, March 21, 2015
2015 年 03 月 21 日 星期六 8:30 AM-9:30 AM
Room 311B, Level 3
三层 311B 会议室

8:30 AM-	Prospective, Multicenter, Single-Arm Clinical Evaluation of the Safety and Efficacy of Parachute Percutaneous Left Ventricle Partitioning System 评估 Parachute 装置经导管左心室减容术安全性和有效性的前瞻性、多中心、单组临床研究	Run-Lin Gao 高润霖	Lecturer
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8:40 AM-	Discussion 讨论		
8:45 AM-	Clinical Evaluation of a Bioresorbable Sirolimus-Eluting Scaffold in the Treatment of Patients with De Novo Coronary Artery Lesion: The NeoVas First-in-Man Study 生物可吸收西罗莫司洗脱支架治疗原发冠脉病变的临床评价: NeoVas 首次人体研究	Yaling Han 韩雅玲	Lecturer
8:55 AM-	Discussion 讨论		
9:00 AM-	Safety and Efficacy of Intracoronary Hypoxia-Preconditioned Bone Marrow Mononuclear Cell Administration for Acute Myocardial Infarction Patients: The CHINA-AMI Randomized Controlled Trial 冠脉内注射低氧预处理骨髓干细胞治疗急性心肌梗死的安全性和有效性: CHINA-AMI 随机对照试验	Jian-an Wang 王建安	Lecturer
9:10 AM-	Discussion 讨论		
9:15 AM-	Effect of Percutaneous Renal Sympathetic Nerve Radiofrequency Ablation in Patients with Severe Heart Failure 经皮肾动脉交感神经射频消融术治疗重度心衰患者的效果	Qiming Dai 戴启明	Lecturer
9:25 AM-	Discussion 讨论		

9:30 AM-	Adjourn 休会
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First Report Investigations II
首次报告研究（二）
11:00 AM-12:00 PM Saturday, March 21, 2015
2015年03月21日 星期六 11:00 AM-12:00 PM
Room 311B, Level 3
三层 311B 会议室

11:00 AM-	Comparison of DK Crush with Culotte Stenting Technique for the Treatment of Distal Left Main Bifurcation Lesions: Three-Year Clinical Outcomes of DKCRUSH-III Study 对比双挤压和裙裤支架术治疗左主干远端分叉病变：DKCRUSH-III 研究三年临床疗效	<i>Shaoliang Chen</i> 陈绍良	Lecturer
11:10 AM-	Discussion 讨论		
11:15 AM-	Safety and Feasibility of Using a Single Transradial Guiding Catheter for Both Left and Right Coronary Angiography and Intervention in Patients with ST-Segment Elevation Myocardial Infarction: The RAPID Trial ST 段抬高型心肌梗死患者经桡动脉单根指引导管完成左冠、右冠造影和介入治疗的安全性和可行性：RAPID 试验	<i>Jincheng Guo</i> 郭金成	Lecturer

11:25 AM-	Discussion 讨论		
11:30 AM-	<p>Revascularization Strategies for Patients with Multivessel Disease and Unprotected Left Main: One-Year Follow-up Results from the Prospective, Multicenter, Controlled Registry with a Cobalt-Chromium Rapamycin-Eluting Stent (ERACI IV)</p> <p>多支病变和无保护左主干病变患者的血管重建策略：钴铬合金雷帕霉素洗脱支架前瞻性、多中心、对照注册登记研究（ERACI IV）一年随访结果</p>	Alfredo E. Rodriguez	Lecturer
11:40 AM-	Discussion 讨论		
11:45 AM-	<p>An Angiographic Tool Based on Visual Estimation for Risk Prediction of Side Branch Occlusion in Coronary Bifurcation Intervention: The Visual RESOLVE Score System</p> <p>冠脉分叉病变介入治疗中分支闭塞风险预测（基于目测估计的）血管造影工具：目测版 RESOLVE 评分系统</p>	Kefei Dou 窦克非	Lecturer
11:55 AM-	Discussion 讨论		
12:00 PM-	Adjourn 休会		