

Friday, October 3rd: Morning Agenda

7:15 - 7:45	Breakfast	
7:45 - 8:30	Symposium: Wiring Mastery: Parallel Wiring Techniques in Complex CTOs (Case-based discussion on strategies for success) - Sponsored by IVASC	<i>Maoto Habara, Shunsuke Matsuno</i> Moderator: Akshay Bagai
8:30 - 8:45	Welcome Remarks	<i>Ram Vijayaraghavan</i>
8:45 - 9:10	Keynote 1: Top 10 Technical & Mental Skills for CTO/Complex PCI Mastery	<i>Bill Lombardi</i>
9:10 - 10:40	Live Cases Session 1 Panelists: David Garcia-Labbé, Ajay Kirtane, Ram Vijayaraghavan Moderator: Bilal Iqbal	
	Live Case 1: from The University Hospital Basel Basel, Switzerland	Operators: <i>Gregor Leibundgut, Daniel Weilenmann</i>
	Live Case 2: from the Montreal University Hospital Centre (CHUM) Montreal, Quebec	Operators: <i>Samer Mansour, Alexis Matteau</i>
	Bullet Lecture 1: Finding My Way: Navigating CTO Anatomy with IVUS	<i>Margaret McEntegart</i>
	Bullet Lecture 2: Parallel Wiring: Imaging-Guided Fundamentals & Dual-Lumen Tips	<i>Shunsuke Matsuno</i>
10:40 - 11:00	Morning Refreshment Break	
11:00 - 12:40	Workshop 1: 3D Angiographic Wiring	<i>Maoto Habara, PK Goel</i>
	Workshop 2: Ultra Low Contrast IVUS-Guided PCI (ULCPCI)	<i>Ziad Ali, Jenny Namkoong</i>
	Workshop 3: Microcatheters & Guide Extensions: Essential Tools for Contemporary PCI	<i>Sanjog Kalra, Luiz Ybarra</i>
	Workshop 4: Antegrade Knuckling/STAR/SPM	<i>Bill Lombardi, Shane Parfrey</i>
	Workshop 5: Impella 101: Access, SHiP, Closure	<i>Kate Kearney, Michael Tsang</i>
	Workshop 6: How to Snare and Trap Your Gear	<i>Jai Khatri, Juan Russo</i>
	Workshop 7: OCT-Guided Bifurcation PCI	<i>Kevin Croce, Jaroslav Hubacek</i>
	Workshop 8: Retrograde Techniques: Wire Externalization	<i>Akshay Bagai, Jeffrey Moses</i>

Friday, October 3rd: Afternoon Agenda

12:40 - 13:10	Lunch	
13:10 - 13:55	Symposium: Leave Less Behind: When to Stent - and When Not to - <i>Sponsored by Teleflex</i>	<i>John Graham, Allison Hall, Kate Kearney</i> Moderator: <i>Chris Buller</i>
13:55 - 15:30	Live Cases Session 2 Panelists: <i>Salman Arain, Maoto Habara, Juan Russo</i> Moderator: <i>Darshan Doshi</i>	
	Live Case 3: from Trillium Health Partners - Mississauga Hospital Mississauga, Ontario	Operators: <i>Rahul Bhindi, Ram Vijayaraghavan</i>
	Live Case 4: from Sunnybrook Health Sciences Centre Toronto, Ontario	Operators: <i>Bilal Iqbal, Vincent Siu</i>
	Bullet Lecture 3: CCU Hemodynamics: Interpreting RHC Numbers & Impella Decision-Making	<i>Brian Potter</i>
	Bullet Lecture 4: Pre-Crack the Plaque: Step-By-Step to Full Stent Expansion	<i>Allison Hall</i>
15:30 - 15:50	Afternoon Refreshment Break	
15:50 - 17:30	Workshop 1: 3D Angiographic Wiring	<i>PK Goel, Matsuno Shunsuke</i>
	Workshop 2: Ultra Low Contrast IVUS-Guided PCI (ULCPCI)	<i>Ziad Ali, Kevin Baine</i>
	Workshop 3: Microcatheters & Guide Extensions: Essential Tools for Contemporary PCI	<i>Ajay Kirtane, Chris Overgaard</i>
	Workshop 4: Antegrade Knuckling/STAR/SPM	<i>Hung Ly, Anja Oksnes</i>
	Workshop 5: Impella 101: Access, SHiP, Closure	<i>Kate Kearney, Brian Potter</i>
	Workshop 6: How to Snare and Trap Your Gear	<i>Jai Khatri, Jeffrey Moses</i>
	Workshop 7: OCT-Guided Bifurcation PCI	<i>Vladimir Dzavik, Juan Russo</i>
	Workshop 8: Retrograde Techniques: Wire Externalization	<i>Raja Hatem, Chris Li</i>
19:00 - 22:00	Networking Event / Gala	

Saturday, October 4th: Morning Agenda

7:30 - 8:00	Breakfast	
8:00 - 8:45	Symposium: Post TAVI Coronary Access – Tips & Tricks to address Technical Challenges - <i>Sponsored by Medtronic</i>	
8:45 - 9:10	Keynote 2: From Start To Finish: How I Planned, Navigated & Debriefed Around These CTO /CHIP Cases	Anja Oksnes
9:15 - 11:00	Workshop 9: Orbital Atherectomy	Mo Almutawa, Hung Ly
	Workshop 10: Shining a Light: Laser Applications Guided by Intravascular Imaging	Kevin Croce, Juan Russo
	Workshop 11: Shockwave With OCT Guidance	Aun Yuong Chong, Sanjit Jolly
	Workshop 12: Bifurcation PCI Simulator: Jailed Ballon Technique	Bilal Iqbal, Chris Li
	Workshop 13: Dual Lumen Microcatheters	Salman Arain, John Graham
	Workshop 14: HD-IVUS CTO Crash Course	Kate Kearney, Ram Vijayaraghavan
	Workshop 15: Stopping Unwanted Flow: Coils, Plugs, Stents	Darshan Doshi, Vincent Siu
	Workshop 16: Bailing Yourself Out of Peripheral Complications	Stéphane Rinfret, Harindra Wijeyesundera
11:00 - 11:20	Morning Refreshment Break	
11:20 - 12:50	Live Cases Session 3 Panelists: Rahul Bhindi, Raja Hatem, Shunsuke Matsuno Moderator: Bill Lombardi	
	Live Case 5: from the Memorial Bahçelievler Hospital Istanbul, Turkey	Operators: Omer Goktekin, Nabila Mahdi
	Live Case 6: from the Toronto General Hospital Toronto, Ontario	Operators: Vladimir Dzavik, Sanjog Kalra
	Bullet Lecture 5: Balloon First or Atherectomy Upfront? Optimizing Calcium Modification (Debate)	Ziad Ali vs Ajay Kirtane
	Bullet Lecture 6: HDR Technique In-Stent CTOs	Salman Arain

Saturday, October 4th: Afternoon Agenda

12:50 - 13:10	Lunch
13:10 - 13:55	Symposium: Orbital & OCT Case Competition - Sponsored by Abbott
14:00 - 15:40	Workshop 9: Orbital Atherectomy <i>Mo Almutawa, Mohamed Nosair</i> Workshop 10: Shining a Light: Laser Applications Guided by Intravascular Imaging <i>Kevin Croce, Jai Khatri</i> Workshop 11: Shockwave With OCT Guidance <i>Sanjit Jolly, Michael Tsang</i> Workshop 12: Bifurcation PCI Simulator: Jailed Ballon Technique <i>Aun Yuong Chong, Bilal Iqbal</i> Workshop 13: Dual Lumen Microcatheters <i>Matsuno Shunsuke, Habara Maoto</i> Workshop 14: HD-IVUS CTO Crash Course <i>Rahul Bhindi, Margaret McEntegart</i> Workshop 15: Stopping Unwanted Flow: Coils, Plugs, Stents <i>David Garcia-Labbé, Anja Oksnes</i> Workshop 16: Bailing Yourself Out of Peripheral Complications <i>Stéphane Rinfret, Harindra Wijeyesundera</i>
15:40 - 16:00	Afternoon Refreshment Break
16:00 - 17:30	Live Cases Session 4 Panelists: PK Goel, Chris Overgaard Moderator: Jeffrey Moses <hr/> Live Case 7: from the London Health Sciences Centre (LHSC) <i>Operators:</i> London, Ontario <i>Basem Elbarouni, Luiz Ybarra</i> <hr/> Live Case 8: from the Scarborough Health Network - General Hospital <i>Operators:</i> Scarborough, Ontario <i>Allison Hall, Shane Parfrey</i> <hr/> Bullet Lecture 7: Contemporary Radiation Protection Systems <i>Jeffrey Moses</i> <hr/> Bullet Lecture 8: Collateral Damage: My Worst Complication <i>Bilal Iqbal</i>
17:30 - 17:40	Concluding Remarks