

AGENDA

(subject to change)

Day 1: Friday, September 18th, 2026

Timeline	Agenda
7:15-8:00	Breakfast
FRIDAY AM THEME:	
7:45 – 8:20	Sponsored Breakfast Symposium
8:20 – 8:35	Welcome & Opening Remarks
8:35 – 10:05	Live Cases Session 1 - Live Case 1: <i>Complex PCI</i> (R. Bhindi/K. Croce, Trillium, Mississauga) - Live Case 2: <i>CTO</i> (R. Garbo, /M. Ariotti, /A. Gagnor, Turin, Italy) - BL1: Orthopedic and Radiation Safety in the Cath lab - BL2: Case-Based Experiences: Approach to Using Multiple Calcium Modification Tools
10:05 – 10:20	AM Break
10:20 – 12:15	Workshops Session 1 (3 per session) - W1: Wiring Difficult Lesions - W2: PCI Simulator: Post-TAVI Coronary Engagement - W3: Retrograde Crossing and Wire Externalization - W4: How to Use Knuckles Safely for Investment versus STAR - W5: CT Planning for Complex PCI (case-based review) - possible lecture? - W6: Contemporary Use of Laser - W7: IVUS-Guided Left Main Bifurcation PCI - W8: Imaging-Guided Approach to OPN in Calcified Lesions

12:15-12:35	Lunch
FRIDAY PM THEME:	
12:45 – 13:20	Sponsored Lunch Symposium
13:20 -14:50	Live Case Session 2 • Live Case 3: CTO (R. Vijayaraghavan/R. Bhindi/K. Croce, Trillium, Mississauga) • Live Case 4: Hamilton Complex PCI (S. Jolly/ M. Tsang, Hamilton) • <i>BL3: Simplify your bifurcations with DCB</i>
14:50 – 15:05	Afternoon Refreshment Break
15:05 – 17:00	Workshops Session 2 • <i>W1: Wiring Difficult Lesions</i> • <i>W2: PCI Simulator: Post-TAVI Coronary Engagement</i> • <i>W3: Retrograde Crossing and Wire Externalization</i> • <i>W4: How to Use Knuckles Safely for Investment versus STAR</i> • <i>W5: CT Planning for Complex PCI (case-based review) - possible lecture?</i> • <i>W6: Contemporary Use of Laser</i> • <i>W7: IVUS-Guided Left Main Bifurcation PCI</i> • <i>W8: Imaging-Guided Approach to OPN in Calcified Lesions</i>
17:00 – 17:35	Sponsored PM Symposium: Sip and Connect!
18:30 – Late	Networking Gala & Social starting with Innovation Round Table

Day 2: Saturday, September 19th, 2026

Timeline	Agenda
7:15-8:00	Breakfast
SATURDAY AM THEME:	
7:45 – 8:20	Sponsored Breakfast Symposium
8:20 – 9:50	Live Cases Session 3 • Live Case 5: Southlake CTO (M. Almutawa / C. Overgaard, Southlake, Newmarket) • Live Case 6: Complex PCI (J. Graham / A. Bagai, St. Michael's Hospital, Toronto) • BL4: Calcium Debate – OPN Cutting Balloon vs Shockwave • BL5: Acute Vessel Closure and Dissection Management
9:50 – 10:15	AM Break
10:15 – 12:10	Workshops Session 3 • W9: Rotablator challenges • W10: Side-Branch, Parallel Wiring, Removal: Dual Lumen Microcatheters • W11: Guide Extension and Microcatheters in Non-CTO Lesions • W12: Understanding Mechanisms of ISR – Imaging • W13: Clinical Applications of Orbital Atherectomy • W14: Vessel Perforation • W15: Impella – Access and Peripheral Complications • W16: Code Shock: Device Selection, Troubleshooting and intraprocedural management (note: hemodynamics and device selection followed by troubleshooting Impella through a case)
12:10-12:30	Lunch

SATURDAY PM THEME:	
12:30 – 13:05	Sponsored Lunch Symposium
13:05 - 14:35	Live Case Session 4 • Live Case 7: CTO (R. Hatem, Sacre-Coeur Hospital, Montreal) • Live Case 8: Complex PCI (V. Dzavik, Toronto General Hospital) • BL6: Pharmacology of Platelet Inhibition in Complex PCI (Featuring Cangrelor) • BL7: Trapped burrs and crowns: Avoiding checkmate
14:35 – 15:10	Sponsored PM Symposium
15:10 – 15:30	PM Break
15:30 - 17:25	Workshops Session 4 • W9: Rotablator challenges • W10: Side-Branch, Parallel Wiring, Removal: Dual Lumen Microcatheters • W11: Guide Extension and Microcatheters in Non-CTO Lesions • W12: Understanding Mechanisms of ISR – Imaging • W13: Clinical Applications of Orbital Atherectomy • W14: Vessel Perforation • W15: Impella – Access and Peripheral Complications • W16: Code Shock: Device Selection, Troubleshooting and intraprocedural management (note: hemodynamics and device selection followed by troubleshooting Impella through a case)
17:25 – 17:40	Closing remarks