



Agenda

All sessions take place in the Adam Room on the lobby level, unless otherwise noted.

Saturday, June 4, 2022

All Times Eastern (ET)

6:30 a.m. – 7:25 a.m.	Registration & Networking Breakfast	Adams Corridor/Drawing Room
7:25 a.m. – 7:30 a.m.	Welcome Remarks & Introductory Comments <i>Marc Ruel, MD, MPH, Ottawa, ON, Canada, David Glineur, MD, PhD, Ottawa, ON, Canada, Joseph F. Sabik III, MD, Cleveland, OH, USA, Sigrid Sandner, MD, Vienna, Austria</i>	
7:30 a.m. – 8:45 a.m.	Session 1: Current State of Coronary Artery Revascularization <i>Moderators: Marc Ruel, MD, MPH, Mario F.L. Gaudino, MD, PhD, New York, NY, USA</i> <i>Panelists: Joseph Bavaria, MD, Philadelphia, PA, USA, Roxana Mehran, MD, New York City, NY, USA, Patrick Myers, MD, Lausanne, Switzerland</i>	
	What Are the European and US Guidelines Telling Us on Revascularization for MVD: The Surgeon Perspective <i>Presenter: Joseph F. Sabik III, MD</i>	
	What Are the European and US Guidelines Telling Us on Revascularization for MVD: The Cardiologist Perspective <i>Presenter: Roxana Mehran, MD</i>	
	Optimal Medical Therapy versus CABG: Resolved or TBD? <i>Presenter: Mario F.L. Gaudino, MD, PhD</i>	
	The ISCHEMIA Trial and Its Implications on Revascularization <i>Presenter: Michael Farkouh, MD</i>	
	LM Best Treatment, Still a Debate? <i>Presenter: Marc Ruel, MD, MPH</i>	
	Panel Discussion	
8:45 a.m. – 9:30 a.m.	Session 2: Imaging and Non-Invasive Diagnostic Testing for CABG <i>Moderators: John D. Puskas, MD, New York, NY, USA, Rob Beanlands, MD, Ottawa, ON, Canada</i> <i>Panelists: Aun-Yeong Chong, MD, Ottawa, ON, Canada, Stephen E. Frenes, MD, Toronto, ON, Canada</i>	
	Angio CT and CT FFR for CABG – How Useful Is It? <i>Presenter: Torsten Doenst, MD, PhD, Jena, Germany</i>	
	IVUS and OCT for CABG – How Useful Is It? <i>Presenter: Aun-Yeong Chong, MD</i>	
	Ischemia and Viability Testing for CABG – How Useful Is It? <i>Presenter: Rob Beanlands, MD</i>	
	Imaging for Diagnosis of Coronary Artery Disease in Women <i>Presenter: Viviany Taqueti, MD, MPH, Boston, MA, USA</i>	
	Panel Discussion	
9:30 a.m. – 10:30 a.m.	Session 3: Conduit Selection <i>Moderators: David P. Taggart, MD, Oxford, UK, Sigrid Sandner, MD</i> <i>Panelists: Mario F.L. Gaudino, MD, PhD, James Tatoulis, MD, MS, Melbourne, Australia, Faisal Bakaeen, MD, Cleveland, OH, USA</i>	
	Why Should We Use the RITA as the Second Arterial Graft? <i>Presenter: David P. Taggart, MD</i>	



	The Radial Artery – For Every Patient and Every Surgeon? <i>Presenter: Mario F.L. Gaudino, MD, PhD</i>	
	Who Still Uses RGEA in 2022? <i>Presenter: Hirokuni Arai, MD, PhD, Tokyo, Japan</i>	
	Can We Transform a Vein into an Artery with the No-Touch Harvest Technique? <i>Presenter: Ki-Bong Kim, MD, Goyang-si, South Korea</i>	
	Will the Results of the ROMA Trial Be Different than the ART Trial? <i>Presenter: Stephen E. Fremes, MD</i>	
10:30 a.m. – 11:00 a.m.	Break/Exhibits	Drawing Room Foyer, lobby level
11:00 a.m. – 12:15 p.m.	Session 4: Conduit Harvest <i>Moderators: David Glineur, MD, PhD, Michael Vallely, PhD, FRACS, New York, NY, USA</i> <i>Panelists: Pierre Voisine, MD, Quebec, Canada, Fraser Rubens, MD, Ottawa, ON, Canada, Gloria Färber, MD, Jena, Germany</i>	
	ITA Harvest – Pedicled versus Skeletonized: Benefits and Risks <i>Presenter: Andre Lamy, MD, MHSc, Hamilton, ON, Canada</i>	
	ITA Skeletonization Harvest – Technique, Tips, and Tricks <i>Presenter: Thomas Schwann, MD, MBA, Springfield, MA, USA</i>	
	Panel Discussion	
	The Radial Artery Open Harvest: How I Use It <i>Presenter: James Tatoulis, MD</i>	
	Endoscopic Harvesting of the Radial – Tips and Tricks <i>Presenter: Harry Lapierre, MD, FRCSC, Ottawa, ON, Canada</i>	
	Panel Discussion	
	Technical Approach to SVG Harvesting – Endoscopic: How I Use the SVG <i>Presenter: Elaine Tseng, MD, San Francisco, CA, USA</i>	
	Technical Approach to SVG Harvesting – No-Touch Technique: How I Use the SVG <i>Presenter: Ki-Bong Kim, MD</i>	
	Debate: Open versus Endoscopic SVG Harvesting – Pro Open Harvest	
	Debate: Open versus Endoscopic SVG Harvesting – Pro Endoscopic Harvest <i>Presenter: Dawn S. Hui, MD, San Antonio, TX, USA</i>	
	Panel Discussion	
12:25 p.m. – 12:55 p.m.	Session 5: Technical Panel Case Discussion <i>Moderators: Thomas Schwann, MD, MBA, Elaine Tseng, MD</i> <i>Panelists: Piroze Davierwala, MD, North York, ON, Canada, James Tatoulis, MD</i>	
	The ITA Has a Hematoma after Harvest: What Do I Do? <i>Presenter: Faisal Bakaeen, MD</i>	
	The Radial Is Calcified: What Do I Do? <i>Presenter: Fraser Rubens, MD</i>	
	The SVG Has Varicosities: What Do I Do? <i>Presenter: Alicja Zientara, MD</i>	



	<p>That Graft Is Too Short: What Do I Do? <i>Presenter: Gry Dahle, MD, PhD, Oslo, Norway</i></p>	
	<p>Panel Discussion</p>	
12:55 p.m. – 1:40 p.m.	Lunch & Industry Symposium (non-CME)	Drawing Room, lobby level
1:40 p.m. – 2:00 p.m.	<p>Keynote Lecture <i>Presenter: John H. Calhoun, MD, STS President, San Antonio, TX, USA</i> <i>Introduction: Joseph F. Sabik III, MD</i></p>	
2:00 p.m. – 2:10 p.m.	<p>Lecture: The Role of the Thoracic Surgery Foundation in Coronary Surgery Research and Education <i>Presenter: Joseph Bavaria, MD</i> <i>Introduction: Marc Ruel, MD, MPH</i></p>	
2:10 p.m. – 3:40 p.m.	<p>Session 6: Graft Configuration – Master the Techniques <i>Moderators: Pierre-Yves Etienne, MD, Namur, Belgium, Faisal Bakaeen, MD</i> <i>Panelists: Joseph F. Sabik III, MD, Piroze M. Davierwala, MD</i></p>	
	<p>Composite Graft Configurations: How I Do It <i>Presenter: David Glineur, MD, PhD</i></p>	
	<p>Decision-Making in Composite Graft Configurations: Technical Considerations for Y and T Grafts <i>Presenter: Pierre Voisine, MD</i></p>	
	<p>In-Situ Internal Thoracic Arteries: RITA to LAD <i>Presenter: Fraser Rubens, MD</i></p>	
	<p>In-Situ Internal Thoracic Arteries: RITA to OM <i>Presenter: Joseph F. Sabik III, MD</i></p>	
	<p>Sequential Grafting on the Lateral Wall <i>Presenter: Gloria Färber, MD</i></p>	
	<p>Elongation of the In-Situ RITA, the I Technique <i>Presenter: Michael Valley, PhD, FRACS</i></p>	
3:40 p.m. – 4:10 p.m.	Break/Exhibits	Drawing Room Foyer, lobby level
3:40 p.m. – 4:50 p.m.	<p>Abstract Session 1B <i>Moderators: Dawn Hui, MD, Milan Milojevic, MD, PhD, MSCE, Rotterdam, Netherlands</i></p>	MacDonald Room, mezzanine level
	<p>Feasibility of Pulmonary Vein Isolation and Left Atrial Appendage Ligation at the Time of Off-Pump Coronary Artery Revascularization for the Treatment of Atrial Fibrillation <i>Aaron Tipton, MD, Matthew Janko, MD, Pablo Ruda Vega, MD, Gregory Rushing, MD</i></p>	
	<p>Patients with New-Onset Atrial Fibrillation after Coronary Artery Bypass with Concomitant Left Atrial Appendage Ligation Require No Formal Anticoagulation <i>Jessa Deckwa, BS, Usman Aslam, DO, MPH, MS, Amina Khalpey, PhD, Yash Suri, MS, Zain Khalpey, MD, PhD</i></p>	
	<p>Placental Membrane Placement Reduces Postoperative Atrial Fibrillation Following Cardiothoracic Surgery <i>Jessa Deckwa, BS, Usman Aslam, DO, MPH, MS, Amina Khalpey, PhD, Jessie Anderson, BS, Zain Khalpey, MD, PhD</i></p>	
	<p>Sex Differences in Multiple Arterial Coronary Artery Bypass Grafting <i>Justin Ren, PhD, Alistair Royse, MD, Colin Royse</i></p>	



The Influence of Coronary Surgical Experience on Selection of Total Arterial Grafting Strategies Based on Hemodynamic Predictors of Optimal Myocardial Perfusion
Krish Chaudhuri, Steve Waqanivalagi, Paget Milsom, MD, Nicolas P. Smith

Machine Learning Models with Intraoperative Features Improve Risk Predictions Following CABG
Willa Potosnak, Keith A. Dufendach, David Kaczorowski, Kyle Miller, Artur Dubrawski

4:10 p.m. – 4:50 p.m.

Abstract Session 1A

Moderators: Gloria Färber, MD, Gianluca Torregrossa, MD, Philadelphia, PA, USA

Deep Sternal Wound Infection and Mortality in Cardiac Surgery: A Meta-Analysis
Roberto Perezgrovas-Olaria, MD, Katia Audisio, MD, Gianmarco Cancelli, MD, Mohamed Rahouma, MD, Mudathir Ibrahim, MD, Giovanni Jr. Soletti, MD, David Chadow, MD, Michelle Demetres, MLIS, Leonard N. Girardi, MD, Mario F.L. Gaudino, MD, PhD

Application of Microwave Surgical Instrument for No-Touch Saphenous Vein-Graft Harvesting: A Preliminary Report to Take One Step Further with Promising Technique
Kota Itagaki, MD, Kay Maeda, Masayuki Otani, Ryuichi Taketomi, Koki Ito, Yusuke Suzuki, Tomoyuki Suzuki, Shintaro Katahira, Goro Takahashi, Kiichiro Kumagai, Yoshikatsu Saiki, MD, PhD

Non-Reversed Saphenous Vein Is Safe and Facile in Coronary Bypass Surgery
Robert Boova, MD, Christopher McAndrew, DNP, CRNP, David DeFazio MD, Mohammed Kashem, MD, PhD, G. William Moser, MSN, CRNP, Yoshia Toyoda, MD, PhD, Kenji Minakata, MD, PhD

Concomitant Coronary and Carotid Artery Disease: Systematic Review and Network Meta-Analysis of Available Surgical Treatments
Fabio Ramponi, MD, PhD, Michael Seco, Dong Fang Zhao, David Arpon, Suhanya Seimon, Paul Bannon, MBBS, FRACS, PhD, Leonard Kritharides, John Puskas, MD, Michael Vallely, PhD, FRACS

4:50 p.m. – 5:35 p.m.

Session 7: CABG and FFR

Moderator: Mario F.L. Gaudino, MD, PhD, Roxana Mehran, MD

Panelists: Sigrid Sandner, MD, Pierre-Yves Etienne, MD, Stephen E. Fremes, MD

FFR and CABG

Presenter: David Glineur, MD, PhD

Intermediate Lesions: What to Do with Non-Severe Stenoses of the RCA and RCX and Why

Presenter: Torsten Doenst, MD, PhD

FAME 3: A Cardiologist's Approach and Interpretation of FFR

Presenter: Aun-Yeong Chong, MD

5:35 p.m. – 6:25 p.m.

Session 8: On-Pump CABG, Endarterectomy, Low EF

Moderators: Dawn S. Hui, MD, Teresa M. Kieser, MD, PhD, Calgary, AB, Canada

Panelists: Joseph Bavaria, MD, Andreas Böning, MD, Giessen, Germany

CAD and Ischemic MR – Leave, Repair, or Replace?

Presenter: A. Marc Gillinov, MD, Cleveland, OH, USA

Strategies for CABG in <30% EF: On-Pump, Off-Pump, Impella?

Presenter: Faisal Bakaeen, MD

Full Metal Jacket: What Do I Do?

Presenter: John D. Puskas, MD

Intra-Operative TTFM and Echo Conduit Evaluation

Presenter: Hirokuni Arai, MD, PhD

6:30 p.m. - 7:30 p.m.

STS Coronary Conference Reception

Drawing Room Foyer, lobby level



Agenda

All sessions take place in the Adam Room on the lobby level, unless otherwise noted.

Sunday, June 5, 2022

All Times Eastern (ET)

6:45 a.m. – 7:25 a.m.	Registration & Networking Breakfast	Drawing Room Foyer, lobby level
7:25 a.m. – 7:30 a.m.	Welcome Back	
7:30 a.m. – 8:30 a.m.	Session 9: Off-Pump CABG: How I Do It, Tips and Tricks <i>Moderators: David P. Taggart, MD</i> <i>Panelists: Hirokuni Arai, MD, PhD, Michael Vallely, PhD, FRACS, Alicja Zientara, MD</i>	
	Who Are the Patients That Benefit the Most from OPCAB? <i>Presenter: David P. Taggart, MD</i>	
	Positioning and Technical Tricks in Off-Pump: Heart Positioning, Target Exposure <i>Presenter: John D. Puskas, MD</i>	
	Options for Proximal Anastomosis in Off-Pump <i>Presenter: Hiroyuki Nakajima, MD, Saitama, Japan</i>	
	No Aortic Anastomoses: Options, Approaches, and Outcomes	
8:30 a.m. – 9:45 a.m.	Session 10: Minimally Invasive CABG: How I Do It <i>Moderators: Marc Ruel, MD, MPH, David Glineur, MD, PhD</i> <i>Panelists: Bob Kiaii, MD, Sacramento, CA, USA, Gry Dahle, MD, Bobby Yanagawa, MD, PhD, Toronto, ON, Canada</i>	
	The Robotic Approach to Minimally Invasive LAD Revascularization: Tips and Tricks <i>Presenter: Gianluca Torregrossa, MD</i>	
	The Thoracoscopic Approach to Minimally Invasive LAD Revascularization: Tips and Tricks <i>Presenter: Pierre-Yves Etienne, MD</i>	
	The Direct Vision Approach of Minimally Invasive LAD Revascularization: Tips and Tricks <i>Presenter: Keita Kikuchi, MD, PhD</i>	
	Panel Discussion	
	Multi-Vessel Small Thoracotomy: My Technique, Tips, and Tricks—The Direct Approach with LITA and Radial <i>Presenter: Marc Ruel, MD, MPH</i>	
	Multi-Vessel Small Thoracotomy: My Technique, Tips, and Tricks—The Direct Approach with BITA Composite <i>Presenter: Piroze M. Davierwala, MD</i>	
	Multi-Vessel Robotic: My Technique, Tips, and Tricks—The Full Endoscopic Approach: TECABG <i>Presenter: Husam H. Balkhy, MD, Chicago, IL, USA</i>	
	Panel Discussion	



9:45 a.m. – 10:15 a.m.	Session 11: Hybrid Revascularization <i>Moderators: John D. Puskas, MD, Husam H. Balkhy, MD</i> <i>Panelists: Bob Kiaii, MD, Gianluca Torregrossa, MD, Aun-Yeong Chong, MD</i>
	The Heart Team Approach to Patient Selection for Hybrid Revascularization <i>Presenter: Gry Dahle, MD</i>
	Staging of the Hybrid Procedure: Who Goes First? <i>Presenter: Bobby Yanagawa, MD, PhD</i>
	Hybrid Revascularization: How to Do It? <i>Presenter: Bob Kiaii, MD</i>
	Panel Discussion
10:15 a.m. – 10:45 a.m.	Break/Exhibits Drawing Room Foyer, lobby level
10:45 a.m. – 11:35 a.m.	Session 12: Post-Operative Medical Therapy <i>Moderators: Marc Ruel, MD, MPH, Sigrid Sandner, MD</i> <i>Panelists: Milan Milojevic, MD, PhD, MSCE, Andre Lamy, MD, MHSc, Roxana Mehran, MD</i>
	What Is the Impact of Secondary Prevention on Outcomes after CABG? <i>Presenter: Milan Milojevic, MD, PhD, MSCE</i>
	Anti-Platelet Strategies after CABG <i>Presenter: Sigrid Sandner, MD</i>
	Management of New-Onset Postoperative Atrial Fibrillation <i>Presenter: A. Marc Gillinov, MD</i>
	Lipid Management: Statins and Beyond <i>Presenter: Michael Farkouh, MD</i>
11:35 a.m. – 12:15 p.m.	Abstract Session 2A <i>Moderators: Fraser Rubens, MD, Harry Lapierre, MD, FRCSC</i>
	Long-Term Outcomes after Minimally Invasive Coronary Artery Bypass Grafting <i>Hugo M. N. Issa, MD, Ming Hao Guo, MD, Thin X Vo, MD, MSc, Kenza Rahmouni, MD, Aun-Yeong Chong, MD, David Glineur, MD, PhD, Marc Ruel, MD, MPH</i>
	Surgical Planning for MICS-CABG Is Facilitated by 3-D Printed Anatomic Model <i>Antonio Panza, MD, Prashanth Ravi, PhD, James Bailey, MD, James A. Miller, MD, Michael B. Burch, MD, Tommaso Hinna Danesi, MD, Louis Louis, MD, Frank Rybicki, MD</i>
	Comparison of Complete Surgical Revascularization or Hybrid Coronary Revascularization with MICS CABG <i>Ming Hao Guo, MD, Thin X Vo, Hugo M.N. Issa, MD, Kyra Horsthuis, Kenza Rahmouni, Aun-Yeong Chong, MD, David Glineur, MD, PhD, Marc Ruel, MD, MPH</i>
	Concomitant Aortic OPCAB and TAVR for High-Risk Patients <i>Ammu Vijayakumar, MD, Michael Valley, PhD, FRACS, Bryan Whitson, MD, PhD, Scott Lilly, MD, Dean Boudoulas, MD</i>



<p>11:35 a.m. – 12:45 p.m.</p>	<p>Abstract Session 2B <i>Moderators: Teresa Kieser, MD, PhD, Calgary, AB, Canada, Hiroyuki Nakajima, MD</i></p> <p>MacDonald Room, mezzanine level</p>
	<p>Novel Machine Learning Technique Defines Patients Who Benefit from Off-Pump CABG <i>Keith A. Dufendach, MD, Chirag Nagpal, MS, Willa Potosnak, Artur Dubrawski, PhD, David Kaczorowski, MD</i></p> <p>Enhanced Recovery after Coronary Surgery: Novel Education Software Platform to Improve Patient Outcomes <i>Aaron Tipton, MD, Craig Jarrett, MD, Alan Markowitz, MD, Kelsey Gray, MD, Omar Hussain, MD, Christian Baeza, MD, Yakov Elgudin, MD, PhD, Yasir Abu-Omar, MD, Pablo Ruda Vega, MD, Joseph Sabik III, MD, Mark Pelletier, MD, Gregory Rushing, MD</i></p> <p>Prospective STS Scoring with “High-Risk Pause” Drives Surgeon Collaboration and Decreases Risk Profiles among CABG Patients <i>Gary Allen, MD, Scott Silvestry, Kevin Accola, George Palmer, Linda Bogar, Lara Crown, Jodie Giambarberee, Elizabeth Purington</i></p> <p>Long-Term Outcomes of Childhood Surgical Intervention for Coronary Artery Lesions Related to Kawasaki Disease <i>Yoshikatsu Saiki, Kota Itagaki, Kay Maeda, Koti Ito, Yusuke Suzuki, Shintaro Katahira, Tomoyuki Suzuki, Goro Takahashi, Kiichiro Kumagai</i></p> <p>Coronary Artery Bypass Grafting for Patients with Unstable Angina Pectoris <i>Olena Gogayeva, Anatolii Rudenko, Vasyl Lazoryshynets</i></p> <p>Closed Chest Bypass between the Internal Mammary Artery and the Coronary Heart Artery Beating through a Novel Medical Device <i>Rodrigo De Souza</i></p> <p>Immediate Post-operative Outcomes of Off-Pump vs. On-Pump Coronary Artery Bypass Graft in Patients with Left Main Disease <i>Stella Aprilia, MD, Tri W. Soetisna, MD, MHA, PhD, Dudy A. Hanafy, MD, MHA, PhD, Ni Made Ayu S. Damayanti, MD, Jason E. Solihin, MD, Maria Felinsianita, MD, Dicky A. Wartono, MD, Amin Tjubandi, MD, Bagus Herlambang, MD, PhD, Sugisman Suyuti, MD</i></p>
<p>12:15 p.m. – 1:00 p.m.</p>	<p>Lunch</p>
<p>1:00 p.m. – 1:40 p.m.</p>	<p>Keynote Lectures: Answering the Next Big Research Questions in Coronary Surgery <i>Panelists: Marc Ruel, MD, MPH, Joseph F. Sabik III, MD, Michael Farkouh, MD, A. Marc Gillinov, MD, Roxana Mehran, MD</i></p>
	<p>Randomized Clinical Trials <i>Presenter: Mario F.L. Gaudino, MD, PhD</i></p>
	<p>Big Data Analysis: Databases and Clinical Registries <i>Presenter: Louise Sun, MD, SM, Ottawa, ON, Canada</i></p>
	<p>Panel Discussion</p>



1:40 p.m. – 2:20 p.m.	Abstract Session 3 <i>Moderators: Michael Valley, PhD, FRACS</i>
	<p>Characteristics of Postoperative Atrial Fibrillation After Cardiac Surgery and the Effect of Posterior Pericardiectomy: A Post-hoc Analysis of the PALACS Trial <i>Giovanni J. Soletti, MD, Roberto Perezgrovas-Olaria, David Chadow, Christopher Lau, MD, Mohamed Rahouma, MD, Gianmarco Cancelli, Lisa Q. Rong, A. Marc Gillinov, MD, Niv Ad, MD, Michael J. DiMaio, MD, Tommaso Sanna, Stephen Femes, MD, Filippo Crea, Leonard N. Girardi, MD, Mario F.L. Gaudino, MD, PhD</i></p> <p>Nationwide Analysis of Readmissions after Surgical Coronary Revascularization: Is There a Price to Pay for Early Discharge? <i>Craig M. Jarrett, MD, MBA, Matt Janko, MD, Aaron Tipton, MD, Marc Pelletier, MD, Greg Rushing, MD, Kelsey Gray, MD, Omar Hussian, MD, Yasir Abu-Omar, MD, Cristian Baeza, MD, Yakov Elgudin, MD, Alan Markowitz, MD, Pablo Ruda-Vega, MD, Joseph Sabik III, MD</i></p> <p>Coronary Artery Bypass Surgery for Acute Coronary Syndrome: A Network Meta-analysis of On-Pump Cardioplegic Arrest, Off-Pump and On-Pump Beating Heart Strategies <i>Bridget Hwang, Michael L. Williams, David H. Tian, Tristan D. Yan, Martin Misfeld</i></p> <p>Minimally Invasive Off-Pump Aortic Coronary Artery Bypass (MACAB) <i>Ilhan Mavioglu, MD, Michael Valley, PhD, FRACS</i></p>
2:20 p.m. – 3:35 p.m.	<p>Session 13: A Case-Based, Patient-Centered Approach to Challenges in Coronary Surgery <i>Moderators: Patrick Myers, MD, Joseph F. Sabik III, MD</i> <i>Panelists: Torsten Doenst, MD, PhD, Duke E. Cameron, MD, Baltimore, MD, USA, Elaine Tseng, MD</i></p>
	<p>Anomalous Coronary Artery Anatomy in the Adult: Do I Treat It? How? <i>Presenter: Duke E. Cameron, MD</i></p> <p>Total Arterial Grafting in Women – Pitfalls, Tips, and Tricks <i>Presenter: Teresa Kieser, MD, PhD</i></p> <p>The Best Approach to CABG in the Diabetic Patient <i>Presenter: Patrick Myers, MD</i></p> <p>The Patient with Acute MI and Cardiogenic Shock with Surgical Anatomy <i>Presenter: Andreas Böning, MD</i></p> <p>The Elderly Patient <i>Presenter: Thomas Schwann, MD, MBA</i></p>
3:35 p.m. – 3:40 p.m.	<p>Closing Remarks <i>Joseph F. Sabik III, MD, Marc Ruel, MD, MPH</i></p>