



This year's meeting held in New Orleans!

4th ANNUAL

New York Coronary and Vascular Summit (NYCVS)

FRIDAY, OCTOBER 6, 2023

TULANE UNIVERSITY SCHOOL OF MEDICINE

Tidewater Building, 1440 Canal Street

New Orleans, LA 70112

1st Floor Auditorium

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Director of Structural Heart Program

LSU Health Science Center

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GENERAL INFORMATION

CONFERENCE LOCATION

TULANE UNIVERSITY SCHOOL OF MEDICINE

Tidewater Building, 1440 Canal Street

New Orleans, LA 70112

1st Floor Auditorium

Directions: <https://medicine.tulane.edu/health-sciences-center-campus-map>

DATE

Friday, October 6, 2023

STATEMENT OF NEED

Coronary Artery Disease (CAD) is a world epidemic affecting over 110 million people and resulting in over 8.9 million deaths. It causes up to 15.9% of all deaths making it the most common cause of death in the world. In the United States 20% of those over 65 have CAD. Structural Heart Disease increases both morbidity and mortality in the elder population. Epidemiological studies have determined that one in eight people aged 75 or older have moderate or severe aortic stenosis and one in ten have moderate or severe mitral regurgitation. Similarly, Peripheral Arterial Disease (PAD) affects 155 million people worldwide. In 2015 it was responsible for over 52,500 deaths up from 16,000 deaths in 1990. It carries a greater than 20% risk of a cardiovascular event in 10 years and a 5-year mortality rate of 30%. The New York Coronary and Vascular Summit (NYCVS) is organized in conjunction with the Albert Einstein College of Medicine and the Montefiore Medical Center faculty from the section of Cardiology. This year it has also partnered with faculty from the section of interventional cardiology of Stony Brook School of Medicine and faculty from the section of interventional cardiology of the Icahn School of Medicine at the Mount Sinai Hospital. Guest faculty includes national and international thought leaders in the field of Interventional Cardiology, Vascular Surgery and Interventional Radiology.

ACTIVITY GOALS AND OVERVIEW

The primary focus of this course is to present a multidisciplinary approach to revascularization of patients with complex coronary and peripheral vascular disease. The critical role of percutaneous mechanical circulatory support devices (Impella, Impella RP, Percutaneous Heart Pump, ECMO) in supporting complex interventions will be discussed. Various interventional devices such as orbital atherectomy (OA), rotational atherectomy, laser atherectomy, and their use in complex peripheral and coronary interventions will be emphasized. Technical issues regarding retrograde CTO techniques both in coronary & peripheral cases, unprotected left main disease, heavily calcified lesions, bifurcation lesions, total occlusions, thrombotic lesions, recurrent in-stent restenosis, carotid stenting, and pedal access for complex critical limb ischemia

New York Coronary and Vascular Summit (NYCVS)



interventions will be discussed by the faculty using live case presentations as platforms using the live case format. Treatment of emerging problems, appropriateness of revascularization and evidence-based practice guidelines will be discussed while live cases are performed. Within the live case format, current topics will be presented to provide interventional cardiologists and vascular interventionalists with state-of-the-art information for managing patients as the dynamic field of interventional cardiology and endovascular intervention continues to evolve.

LEARNING OBJECTIVES

- Select the appropriate revascularization strategy in the treatment of unprotected left main disease
- Plan for the best interventional strategy for revascularization of chronic total occlusion
- Apply case selection and choose the appropriate interventional devices for CAD, Structural Heart Disease and PAD treatment
- Choose the appropriate mechanical support device in high risk coronary interventions
- Describe the new technology, devices and approaches in the carotid stenting
- Discuss imaging approaches in CAD, Structural Heart Disease and PAD

INTENDED AUDIENCE

This activity is specifically designed for:

- Interventional cardiologists who manage patients with complex coronary and vascular lesions for revascularization
- Heart failure interventionist
- Interventional radiologists and vascular surgeons
- Cardiology fellows with an interest in Interventional Radiology and Endovascular Interventions
- Nurses, technicians, and other allied health care professionals who work in Cardiac Catheterization and Vascular Laboratories

ACCREDITATION STATEMENT



JOINTLY ACCREDITED PROVIDER™
INTERPROFESSIONAL CONTINUING EDUCATION

support of improving patient care, Albert Einstein College of Medicine-Montefiore Medical Center is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

CREDIT DESIGNATION STATEMENTS

Albert Einstein College of Medicine-Montefiore Medical Center designates this live activity for a maximum of 7.5 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Albert Einstein College of Medicine-Montefiore Medical Center designates this activity for a maximum of 7.5 nursing contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.



MAINTENANCE OF CERTIFICATION



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 7.5 ABIM-Part II Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

SPECIAL NEEDS (ADA)

Albert Einstein College of Medicine-Montefiore Medical Center fully complies with the legal requirements of the Americans with Disabilities Act. If any participant is in need of special accommodations, please submit a written request at least two weeks prior to the activity via email to cme@montefiore.org, or mail to Center for Continuing Professional Development, 3301 Bainbridge Avenue, Bronx, NY 10467.

CANCELLATION POLICY

Request for refunds MUST be received in writing by September 21, 2023 and will be subject to an administration fee of \$25.00. *NO REFUNDS WILL BE MADE AFTER THIS DATE.*

CONFLICT OF INTEREST

The "Policy on Identification, Mitigation and Disclosure of Relevant Financial Relationships" of Albert Einstein College of Medicine-Montefiore Medical Center requires that any individual in control of content, including faculty, participating in CME/CE activities disclose to the audience all relevant financial relationships with ineligible companies* in the past 24 months. Any individual in control of content who refuses to disclose, or whose disclosed relationships prove to create a conflict of interest, will be recused. Individuals with the absence of relevant financial relationships with ineligible companies will be disclosed to the audience.

All financial relationships of individuals in a position to control the content of this CME/CE activity has been identified and mitigated prior to this educational activity.

**The ACCME defines an ineligible company as those whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.*

FOR FURTHER INFORMATION CONTACT

CENTER FOR CONTINUING PROFESSIONAL DEVELOPMENT

Call us at 718-920-6674 Email cme@montefiore.org



CONFERENCE SCHEDULE (Agenda from prior meeting below)

2023 AGENDA & FACULTY COMING SOON

MORNING SESSION

- 7:15 – 7:55am Registration and Continental Breakfast
- 7:55 – 8:00 Welcome: *Mario J. Garcia, MD*
- 8:00 – 10:20 PERIPHERAL ARTERY DISEASE SUMMIT
Moderator: *Prakash Krishnan, MD*
- 8:00 – 8:10 Non-Invasive Algorithm for Evaluating Patients with PAD – *Ian Del Conde Pozzi, MD*
- 8:10 – 8:20 Calcified SFA: Choice of Atherectomy Devices – *Douglas E. Drachman, MD*
- 8:20 – 8:30 Crossing Devices for Complex CTO: Strength & Weakness – *David Hirschl, MD*
- 8:30 – 8:40 DES & Supera: Have They Changed the Landscape of Popliteal Interventions
Sahil Parikh, MD
- 8:40 – 9:10 DEBATE: IS PACLITAXEL DCB AND DES SAFE IN SFA INTERVENTIONS?
- 8:40 – 8:50 Paclitaxel DCB & DES Should Be First Line Therapy for SFA Interventions
John P. Reilly, MD
- 8:50 – 9:00 Paclitaxel DCB & DES Are Dangerous and Should Be Avoided in SFA Interventions
Rajesh Malik, MD
- 9:00 – 9:05 Rebuttal- (Paclitaxel DCB & DES Should Be First Line Therapy for SFA Interventions)
John P. Reilly, MD
- 9:05 – 9:10 Rebuttal- (Paclitaxel DCB & DES Are Dangerous and Should Be Avoided in SFA Interventions) – *Rajesh Malik, MD*
- 9:10 – 10:20 LIVE CASE #1: PERIPHERAL (MONTEFIORE-MOSES)
Live Case Operators: *Jose Wiley, MD, MPH; Sashin K. A. Jain, MD*
Live Case Discussants: *Ian Del Conde Pozzi, MD; Douglas E. Drachman, MD; David Hirschl, MD; Sahil Parikh, MD; John P. Reilly, MD; Rajesh Malik, MD; Evan C. Lipsitz, MD, MBA*
- 10:20 – 10:35 Break
- 10:35 – 12:40pm COMPLEX CORONARY SUMMIT
Moderator: *George Dangas, MD, PhD*
- 10:35 – 10:45 Approach to “In Stent Restenosis” – *Ramesh Daggubati, MD*
- 10:45 – 10:55 My Algorithm to Treat Calcific Lesions and CTO's – *Dimitri Karpaliotis, MD*
- 10:55 – 11:05 Bifurcation PCI: When and Optimization Strategies – *Michael Johnson, MD*
- 11:05 – 11:15 My Algorithm for Using Mechanical Circulatory Support during PCI
Ajay Kirtane, MD, MS
- 11:15 – 11:25 DAPT after PCI in the Era of “Twilight” and DOAC's – *Usman Baber, MD, MS*
- 11:25 – 11:35 Discussion
Session and Live Case Discussants: *Ramesh Daggubati, MD; Dimitri Karpaliotis, MD; E. Scott Monrad, MD, CM; Ajay Kirtane, MD, MS; Usman Baber, MD, MS; Mark A. Menegus, MD; Sulejman Celaj, MD; Nelson Chavarria, MD; Marianne O'Shea, RN, BSN, CCRN*
- 11:35 – 12:40pm LIVE CASE #2: COMPLEX CORONARY (STONY BROOK)
Live Case Operators: *Robert P. Pyo, MD; On Chen, MD; William Lawson, MD*
- 12:40 – 1:40 Lunch

AFTERNOON SESSION

1:40 – 4:55pm **STRUCTURAL HEART DISEASE/ADULT CONGENITAL HEART DISEASE SUMMIT**

Moderator: George Dangas, MD, PhD

1:40 – 1:50 Percutaneous Approaches for Mitral Valve Disease 2019 – *Duane Pinto, MD, MPH*

1:50 – 2:00 Percutaneous Tricuspid Valve Repair Options 2019 – *Azeem Latib, MD*

2:00 – 2:10 Life-time Management of the TAVR Patient – Does the First Valve Matter?
Jason Kovacic, MD, PhD

2:10 – 2:20 New TAVR Devices and New Tips and Tricks for Old Devices
George Dangas, MD, PhD

2:20 – 2:30 Percutaneous Treatment of the Post MI VSD – When and How
Daniel H. Gruenstein, MD

2:30 – 2:40 Low EF & MR: When is it Worth to Repair the Valve – *Ulrich P. Jorde, MD*

2:40 – 2:55 Break

2:55 – 3:55 **LIVE CASE #3: STRUCTURAL HEART DISEASE (MONTEFIORE- MOSES)**
Live Case Operator: *Azeem Latib, MD*

Live Case Discussants: *Duane Pinto, MD, MPH; Jason Kovacic, MD, PhD; Daniel H. Gruenstein, MD; Juan Terre, MD; Michael N. Johnson, MD; Anna Bortnick, MD; Pedro Cox-Alomar, MD, MPH*

3:55 – 4:55 **LIVE CASE # 4: STRUCTURAL HEART DISEASE (STONY BROOK)**
Live Case Operators: *Robert Pyo, MD; Puja Parikh, MD*

Live Case Discussants: *Duane Pinto, MD, MPH; Jason Kovacic, MD, PhD; Daniel H. Gruenstein, MD; Juan Terre, MD; Michael N. Johnson, MD; Anna Bortnick, MD; Pedro Cox-Alomar, MD, MPH*

4:55 – 5:00 Closing Remarks

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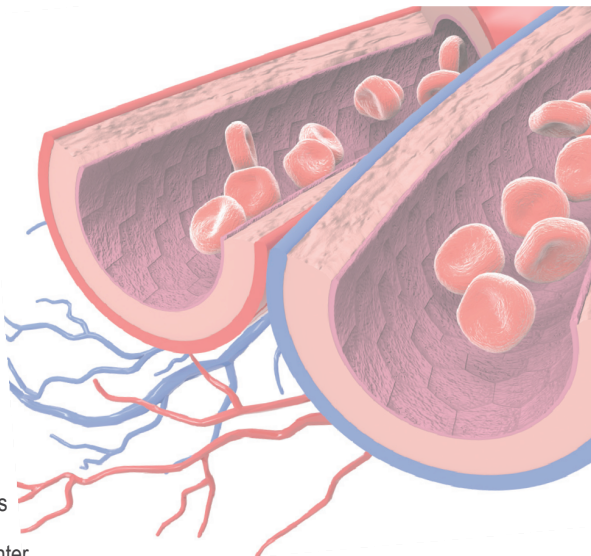
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4th Annual New York Coronary and Vascular Summit (NYCVS)

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REGISTRATION FORM

Name _____
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Email address _____

Affiliation _____

Specialty _____

Daytime Telephone _____

Special Dietary Needs: ☐ Kosher ☐ Vegetarian ☐ Gluten-Free

REGISTRATION FEES

Practicing Physician	\$110.00
Fellow, Resident, PA, NP, RN	Complimentary
Tulane/LSU/LCMC and Affiliates	Complimentary

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Return completed registration form with Yor Payment via:

Mail: Montefiore Medical Center, Center for Continuing Professional Development, 3301 Bainbridge Avenue
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New York Coronary and Vascular Summit (NYCVS)

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October 6, 2023

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