

6TH ANNUAL

TREAT Live 2020



TransRadial Endovascular Advanced Therapies

Tuesday, October 6, 2020

9am EDT | 8am CDT | 6am PDT

Live Webcast Featuring Interactive Live Cases

Course Directors

Aaron M. Fischman, MD, FSIR, FCIRSE

Associate Professor of Diagnostic, Molecular and
Interventional Radiology and Surgery

Rahul S. Patel, MD, FSIR

Assistant Diagnostic, Molecular and Interventional
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Reade De Leacy, MD

Assistant Professor of Neurosurgery and Radiology



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#TREAT2020

Sponsored by

Departments of Surgery and Radiology
Icahn School of Medicine at Mount Sinai
Mount Sinai Health System



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TREAT Live 2020

OVERVIEW

The purpose of this internet live course will be to educate healthcare providers who care for patients with vascular lesions, highlighting important developments in the management and treatment of these patients using a transradial arterial access approach. Participants will understand, and when appropriate, integrate these developments into their clinical practices.

The TREAT internet live webcast will offer live cases and case management discussions with a panel of expert international faculty. Concepts regarding patient selection, best technical approaches, potential pitfalls and equipment selection will be reviewed.

OBJECTIVES

After completion of this course, you will be able to:

- Compare and contrast equipment and procedural techniques for performing transradial vs. transfemoral endovascular therapies.
- Demonstrate the role of transradial access for complex embolotherapy and review the techniques necessary for successful therapy.
- Review the role of transradial access for visceral interventions.
- Recognize the challenges and pitfalls associated with transradial interventions.

TARGET AUDIENCE

Interventional Radiologists, Vascular Surgeons, Physician Extenders, and other allied health professionals involved in the care of patients undergoing endovascular procedures.

ACCREDITATION STATEMENT

The Icahn School of Medicine at Mount Sinai is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION

The Icahn School of Medicine at Mount Sinai designates this live educational activity for a maximum of **3.50 AMA PRA Category 1 Credit(s)[™]**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CONFERENCE INFORMATION

Please call the Office of CME 212.731.7950 or email cme@mssm.edu

REGISTRATION FEES

Fee includes one access code per person to the live webcast, virtual session. You will receive a confirmation email with your log-in instructions.

	Early-Bird Before 9/30	After 9/30
Physician	\$250	\$395
Industry, Other	\$100	\$150
Allied Health Professional	\$ 70	\$100
Allied Health Professional (MSHS)	\$ 35	\$ 50
Residents, Fellows	\$ 20	\$ 25
*Medical Students.....	*see below	

Early-bird discount is available until September 30, 2020.

*Medical Students must register by September 30, 2020 and email cme@mssm.edu with a copy of their hospital ID to receive a Complimentary Online Registration Code.

CANCELLATION POLICY

All refund and cancellation requests must be emailed to the CME office at cme@mssm.edu by September 28, 2020. Cancellations after this date are not eligible for a refund. An administrative fee of \$50 will be deducted from your refund. No refunds will be issued for registration fees that are equal or less than \$50. For security purposes, credit card payment cannot be accepted by mail or fax. Please visit <https://mssm.cloud-cme.com> to register and pay by credit card.

SPECIAL NEEDS

The Icahn School of Medicine at Mount Sinai is in full compliance with provisions of the Americans with Disabilities Act (ADA) and is accessible for individuals with special needs. If you require any special accommodations, please contact The Page and William Black Post-Graduate School at 212.731.7950.

TREAT Live 2020

PROGRAM ■ TUESDAY, OCTOBER 6, 2020

Duration Time: 3 ½ hours

LIVE CASES: INTERNET LIVE COURSE

COMPLEX PELVIC INTERVENTION

Moderator: Aaron M. Fischman, MD, FSIR, FCIRSE

Deep pelvic embolization including aneurysms, prostate, and uterine artery embolizations and iliac artery interventions.

9:00-10:00 **Live Cases**

10:00-10:15 **Break**

VISCERAL AND PERIPHERAL INTERVENTION

Moderator: Rahul S. Patel, MD, FSIR

Visceral aneurysms, bleeding and trauma, renal interventions including angioplasty and stenting as well as locoregional liver directed therapies.

11:00-12:15 pm **Live Cases**

12:15-1:15 **Break**

PUSHING THE LIMIT WITH TR - FUTURE THERAPIES


Moderator: Robert A. Lookstein, MD, MHCDL, FSIR, FAHA, FSVM

Peripheral vascular disease including infrainguinal arterial interventions: atherectomy, angioplasty and stenting, bariatric embolization, geniculate artery embolization, neurointervention including stroke thrombectomy, dialysis interventions and others.

1:45-2:45 **Live Cases**

2:45-3:00 **Panel/Closing Remarks**
All Faculty

MEDIA/HARDWARE

TREAT internet live cases, tools and technical assistance are designed to be fully compatible through multiple platforms: computer, tablet, smartphone. Full HD video is available for connection over 4mb download speed, also available on the JiggleMed. 

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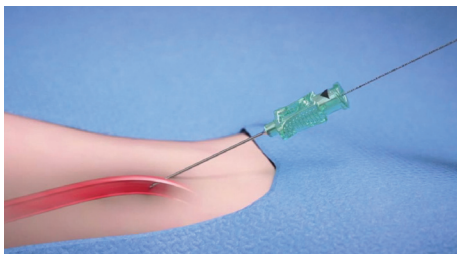
COURSE MEDIA & INSTRUCTIONS FOR OBTAINING CONTINUING EDUCATION CREDITS

This activity is comprised of interactive learning components, video and audio. The learner will be expected to complete various interactive processes such as Q & A. To successfully earn credit, participants must watch the live streaming, engage in live assessment, complete the course evaluation and claim credit commensurate with the number of hours of participation in this activity.

ACKNOWLEDGMENT

This activity is made possible in part by educational grants from:

Boston Scientific, Cardiovascular Systems (CSI), Sirtex, Medtronic, Penumbra Inc., with more to come



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PLANNING COMMITTEE

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Robert A. Lookstein, MD, MHCDL, FSIR, FAHA, FSVM

Professor of Diagnostic, Molecular and Interventional Radiology and Surgery

Reade De Leacy, MD

Course Director, Assistant Professor of Neurosurgery and Radiology

GUEST FACULTY

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