

REGISTRATION

Registration is online at
VascularSymposiumNJ.com
or scan the QR code.



Prior to February 15: \$99
Prior to March 15: \$125
After March 15: \$150

Continental breakfast, a box lunch and parking
is included in registration fee.

Questions? Please email info@tcvcg.com

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Target audience: Vascular Ultrasonographers, General Ultrasonographers, Vascular Interpreters (Vascular Surgeons, Cardiologists, Radiologists) and all people involved in the care of patients with vascular disease.

AMA Credit Designation Statement: Cooperman Barnabas Medical Center designates this live educational program for a maximum of 8 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

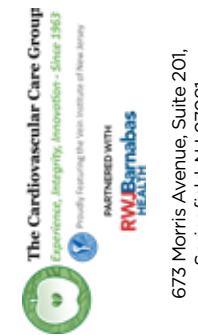
Society for Vascular Ultrasound: 8 credits.

Disclosure Policy: It is the policy of Cooperman Barnabas Medical Center, Office of Continuing Medical Education to ensure balance, independence, transparency, objectivity, and scientific rigor in all CME sponsored education activities. All participating in the planning or implementation of a sponsored activity are expected to disclose to the audience any relevant financial relationships and to assist in resolving any conflict(s) of interest that may arise from the relationship. Presenters must also make a meaningful disclosure to the audience of their discussion of unlabeled or unapproved drugs or devices. This information will be available as part of the activity devices.

Acknowledgment of Commercial Support: WL Gore has provided an unrestricted educational grant.

Patient Safety Committee Work Product: Confidential Protection and Restrictions on Disclosure Pursuant to N.J.S.A. 26:2H - 12.25b. & N.J.A.C. 8:43E - 10.

Speakers are subject to change or cancellation.



673 Morris Avenue, Suite 201,
Springfield, NJ 07081

**RWJBARNABAS HEALTH
HEART & VASCULAR
presents**

Noninvasive Vascular Laboratory Symposium

March 27, 2026
Hilton Short Hills

Chairperson: Clifford Sales, MD

Honorary Chairperson: Erika Carrion, RVT

RWJBarnabas
HEALTH

Heart & Vascular

PROGRAM AGENDA

Moderators: SAUM RAHIMI, MD / LARRY SCHER, MD

7:00-7:05	Introduction Clifford Sales, MD
7:05-7:15	What Does the Vascular Surgeon Expect From the Vascular Lab Clifford Sales, MD
7:15-7:25	EVAR: The Basics of the Procedure Issam Koleilat, MD MPH
7:25-7:35	EVAR: Post-Op Surveillance for Endoleaks George Berdejo, BA RVT
7:35-7:45	Visceral Artery Aneurysms & Renal Artery Stenosis Raymond Holmes, MD
7:45-7:55	Abdominal Vascular Scanning: Pitfalls and Suggestions Patrick Washko, BSRT RDMS RVT
7:55-8:05	HD Access Options: AVF or AVG Jonathan Levison, MD
8:05-8:15	HD Scanning: Vein Mapping—Tips and Tricks Amanda Portocarrero, RVT
8:15-8:25	Hemodialysis Access Volume Flow or Flow Velocity: What Helps the Most? Ann Marie Kupinski, PhD RVT
8:25-8:55	DISCUSSION
8:55-9:10	MORNING BREAK, EXHIBITS
Moderators: RANDY SHAFRITZ, MD / ANN MARIE KUPINSKI, PhD	
9:10-9:20	Venous Thromboembolic Disease: Interventions Neil Poulsen, MD
9:20-9:30	Waveform analysis: It's More Than Just "No DVT" Erika Carrion, RVT RDCS RDMS
9:30-9:40	Venous Insufficiency: Treatment Options Michael Ombrellino, MD
9:40-9:50	Venous Insufficiency Studies: The Basics and Beyond Rick Dubin, AAS-DMS RVT RDMS
9:50-10:00	The Role of the Vascular Technologist in Endovenous Ablations Michael De Coma, RVS RCIS RPhs
10:00-10:10	Duplex Scanning for Pelvic Vein Imaging: Tips and Tricks Jan Sloves, RVT RCS FASE
10:10-10:30	DISCUSSION
10:30-10:45	BREAK, VISIT EXHIBITS

Moderator: GEORGE BERDEJO, BA RVT FSVU

10:50-11:00	Incidental Findings and What to Do With Them William Del Valle, BA RVT RDMS RT
11:00 - 11:10	Ergonomics in the Workplace Patricia Poe, BA RVT RDCS
11:10-11:20	IAC Accreditation: Is There a Reason to Do It? Joseph P. Hughes, MBA CHC RVT RPhs NVS
11:20-11:35	DISCUSSION
11:35-11:50	BREAK, PICK-UP LUNCH, EXHIBITS
11:50-12:20	WORKING LUNCH TALK: How to Train and Retain Vascular Sonographers George Berdejo, BA RVT
12:20-1:35	HANDS-ON WORKSHOPS #1 Pelvic Venous Jan Sloves, RVT Fernando Amador, RVT #2 Dialysis Access Ann Marie Kupinski, PhD RVT Rick Dubin, AAS-DMS RVT RDMS #3 Endografts George Berdejo, BA RVT William Del Valle, BA RVT RDMS RT
Moderators: MICHAEL CURI, MD / JOSEPH HUGHES, RVT	
1:35-1:45	Scanning for Temporal Arteritis Kim Shaver, RVT
1:45-1:55	Carotid Revascularization: CEA vs TCAR Daniel Fremed, MD
1:55-2:05	Practical Tips for Carotid Ultrasound: Avoiding Pitfalls Ann Marie Kupinski, PhD RVT
2:05-2:15	PAD: Stages of Disease and Algorithms for Treatment Michael Addis, MD
2:15-2:25	"LimbFlow" and DETOUR Procedures: Fad, Fact or Fiction? Bill Beckerman, MD
2:25-2:35	Scanning for "LimbFlow" and DETOUR Sharada Muralidhar, RVT
2:35-2:45	Compliance in the Vascular Lab Joseph P. Hughes, MBA CHC RVT RPhs NVS
2:45-3:00	DISCUSSION

ABOUT THE SYMPOSIUM

This conference, presented by RWJBarnabas Health Heart and Vascular in partnership with The Cardiovascular Care Group, will provide vascular technologists and those involved in interpreting noninvasive vascular studies training focused on the care of patients with vascular diseases. It is designed to provide a full overview of the main disease processes that impact the vascular system and will offer opportunities to learn about the latest advances in vascular diagnosis. A panel of experts will share their knowledge in a setting where ideas and information can be shared and exchanged.

GUEST FACULTY:

Fernando Amador, RVT RDGS
Mount Sinai Hospital

George Berdejo, BA RVT FSVU
White Plains Hospital

Erika Carrion, RVT RDGS RDMS
Overlook Medical Center

Michael De Coma, RVS RCIS RPhs
Radiant Imaging Solutions

William Del Valle, BA RVT RDMS RT
Bronx Lebanon Medical Center

Rick Dubin, AAS-DMS RVT RDMS
Navix Diagnostix

Joseph P. Hughes, MBA CHC RVT RPhs NVS FSVU
Navix Diagnostix

Ann Marie Kupinski, PhD RVT FSVU
Albany Medical Center

Patricia Poe, BA RVT RDGS FSVU
EnVVeno Medical

Larry Scher, MD
Montefiore Medical Center

Kim Shaver, RVT
Overlook Medical Center

Jan Sloves, RVT RCS FASE
Vascular Imaging Professionals

Patrick Washko, BSRT RDMS RVT FSVU
North Carolina Heart & Vascular