



Access Excellence.

2021 AGENDA

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Note: All times listed are in Eastern time.

Friday, May 21, 2021

7:50 am - 8:50 am

Breakfast Symposium: KDOQI in Practice: AV Graft Case Studies and Real World Management

Speakers: Charmaine E. Lok, MD, MSc, FRCPC and Ellen D. Dillavou, MD

Presented by Gore

8:55 am - 9:00 am

Welcome and Opening Remarks

9:00 am - 10:15 am

Role of the FDA in New Device Development

Moderator: Robert E. Lee, MD

- From Bench to Bedside: FDA Regulatory Pathways for Device Approval
Carmen Gacchina Johnson, PhD, FDA, CDRH
- From Bench to Bedside: Engineering Considerations with Medical-Devices
Rohini Retarekar, PhD, FDA, CDRH

- From Bench to Bedside: Challenges in Clinical Studies of Dialysis Access Devices
Robert E. Lee, MD, FDA, CDRH
- From Bench to Bedside: FDA Approval Isn't Enough: Understanding Real World Device Performance Requires Quality Post-Market Evidence
Dr. Dheeraj Rajan, MD

10:15 am- 10:30 am

Industry Break

10:30 am - 11:45 am

From Hemodynamics to Intervention

Moderators: Prabir Roy-Chaudhury, MD and Andrea Remuzzi, MD

- **Of Flow and Fistulae: Back to the Future**
Andrea Remuzzi, MD
- Linkages Between Shear Stress and AVF Stenosis: A Cup Half Full?
Scott Berceli, MD
- Of SLOTS, RADARS and More...
Surendra Shenoy, MD, PhD
- LAMINATE: Of Angles, Scaffolds and Hemodynamics
Tammy Gilon, CEO, LAMINATE
- Group Discussion

11:45 am- 12:00 pm

Industry Break

Sponsored by Gore

12:00 pm - 1:25 pm

Access Creation 2021

Moderator: Larry Scher, MD

- My Algorithm for Choosing the "Right Access at the Right Time"
Charmain Lok, MD
- Ultrasound Mapping and Complimentary Venography: How I Use It for Access Planning
Dirk Hentschel, MD

Of Flow and Fistulae: Back to the Future



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VASA 2021 Spring Virtual Conference

From Hemodynamics to Intervention

Of Flow and Fistulae: Back to the Future

Andrea Remuzzi, Michela Bozzetto



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