



We are pleased to announce the **6th North American Aortic Valve Repair Symposium (AVRS)** on **Friday and Saturday, September 6-7, 2024** at **Sofitel Philadelphia** located at **120 S. 17th St, Philadelphia, PA 19103** just steps away from beautiful Rittenhouse Square. As an exhibitor, you will have the opportunity to meet one-on-one with many physicians and providers in an informal environment. This high-level and engaging symposium is designed to meet the educational needs of cardiac surgeons, cardiac anesthesiologists, cardiologists, perfusionists, residents, fellows, advanced practice providers, nurses and other members of the care team with an interest in aortic valve repair. Anticipated attendance is 175-200 learners and faculty.

Time has been allotted throughout the two-day program for attendees to visit the exhibit hall, where all buffet meal functions and breaks are served. In compliance with ACCME guidelines, all exhibits will be located separately from the educational activity. All companies are invited to exhibit at our course; however, space is limited and cannot be reserved without a completed Exhibitor Agreement.

AVRS Exhibit Opportunities Include:

- **\$15,000 – Sapphire Exhibit**
 - (7) AVRS 2024 Exhibitor Badges (Both Days)
 - (2) Draped 6-foot tables
 - Recognition of your company support in AVRS Promotional E-blasts
 - Recognition of your company support on housekeeping slides displayed before, and during breaks from the educational program
 - Premier Placement of Company Logo on AVRS 2024 Exhibitor Signage
 - Verbal recognition of your support before the start of the educational program
- **\$10,000 – Garnet Exhibit**
 - (5) AVRS 2024 Exhibitor Badges (Both Days)
 - (2) Draped 6-foot table
 - Recognition of your company support in AVRS Promotional E-blasts
 - Recognition of your company support on housekeeping slides displayed before and during breaks from the educational program
 - Special Placement of Company Logo on AVRS 2024 Exhibitor Signage
 - Verbal recognition of your support before the start of the educational program
- **\$7,500 – Emerald Exhibit**
 - (4) AVRS 2024 Exhibitor Badges (Both Days)
 - (1) Draped 6-foot table
 - Recognition of your company support in AVRS Promotional E-blasts
 - Recognition of your company support on housekeeping slides displayed before, and during breaks from the educational program
 - Company Logo on AVRS 2024 Exhibitor Signage



- **\$5,000 – Ruby Exhibit**

- (3) AVRS 2024 Exhibitor Badges (Both Days)
- (1) Draped 6-foot table
- Recognition of your company support in AVRS Promotional E-blasts
- Recognition of your company support on housekeeping slides displayed prior to, and during breaks from the educational program
- Company Logo on AVRS 2024 Exhibitor Signage

- **\$3,500 – Pearl Exhibit**

- (2) AVRS 2024 Exhibitor Badges (Both Days)
- (1) Draped 6-foot table
- Recognition of your company support in AVRS Promotional E-blasts
- Recognition of your company support on housekeeping slides displayed before, and during breaks from the educational program
- Company Name on AVRS 2024 Exhibitor Signage

BREAKFAST SYMPOSIUM \$20,000. (One sponsorship opportunity is available.)

DAY 2 – Saturday, September 7, 2024, 7:00 AM – 7:35 AM

* Time is subject to change based on the final program.

Present the latest information regarding clinical research or product development to meeting attendees during a 35-minute session. Your company will be highlighted in emails sent in advance of the event. Food, beverage, and audiovisual are included in this package, which is available only as an add-on to Garnet or higher exhibitor registration.

Several custom add-on packages (i.e. cell charging station, satellite symposia, attendee lounge, meal/break functions) are also available with exhibitor packages (ruby level and above). Please get in touch with us for further details.

In accordance with ACCME Guidelines, all exhibitors will be acknowledged in the meeting materials provided to attendees.

Please note—exhibit tables DO NOT include electrical power support or shipping fees. If you need electricity, please email us, and we will connect you with our hotel contact.

To reserve your exhibit space, please complete the registration form below and or register and submit payment online at <https://aovalverepairsymposium.com>.

Our full course agenda and faculty listing, exhibitor agreement and registration form, and IRS W-9 form for payment processing are attached to this email.



Please complete and return the exhibitor agreement to

catherine@globaleventsmanagementservices.com so we can reserve your exhibit space.

Please remember—space **is limited**.

Payment by ACH is preferred. If any documentation is required to process, please forward it along with your Exhibitor Application. Payment by credit card is also available; please contact us for more information.

If payment by check is necessary, please make payable to Global Events and Management Services, LLC, and mail it to the following address:

Global Events and Management Services LLC
Attn: Catherine Mikelson
1805 Walnut Street
Suite 6A
Philadelphia, PA 19103

Payment by August 15 is greatly appreciated. THANK YOU!

If you have any questions, please do not hesitate to contact Catherine Mikelson at catherine@globaleventsmanagementservices.com or by phone at 610-202-2813.

We appreciate your support of this important educational initiative and hope you will be able to join us.

Sincerely,

Joseph E. Bavaria, MD
Munir Boodhwani, MD
Nimesh Desai, MD PhD

Prashanth Vallabhajosyula, MD MS
John J. Kelly, MD



Exhibitor Registration Form

Activity Title	6th North American Aortic Valve Repair Symposium
Location	Sofitel Philadelphia 120 S. 17th St Philadelphia, PA
Dates	September 6-7, 2024
Company Name (Exhibitor)(as it should appear on printed materials)	
Exhibit Levels – Please select	
Sapphire (\$15,000) <input type="checkbox"/> Garnet (\$10,000) <input type="checkbox"/> Emerald (\$7,500) <input type="checkbox"/> Ruby (\$5,000) <input type="checkbox"/> Pearl (\$3,500) <input type="checkbox"/>	
Lead Company Contact Person:	
Name:	
Email:	
Phone:	
All exhibitor staff must register through a link that will be included in your exhibitor confirmation letter	

The person signing below has read the “**Standards for Integrity and Independence in Accredited Continuing Education**” guidelines below and is authorized to enter into this agreement:

Exhibitor Representative Name	Signature	Date
AVRS Representative Name	Signature	Date



Standards for Integrity and Independence in Accredited Continuing Education

1. Exhibitor agrees to abide by ACCME Standards for Integrity and Independence in Accredited Continuing Education (Standard 5) as stated at www.accme.org.
2. Exhibitor may distribute promotional materials at their exhibit space only. Distribution of pharmaceuticals or other samples is prohibited.
3. All commercial support associated with the activity will be given with the full knowledge of the provider. No additional payments, goods, services or events will be provided to the course directors, planning committee members, faculty, joint sponsor, or any other party involved with the activity.
4. Completion of this agreement represents a commitment and payment is due and collectible by the activity date unless otherwise agreed upon by the provider. Provider reserves the right to refuse exhibit space to exhibitor in the event of nonpayment or Code of Conduct violation.
5. Provider agrees to provide exhibit space and may acknowledge exhibitor in activity announcements.
6. Provider reserves the right to assign exhibit space or relocate exhibits at its discretion. The exhibitor and the provider agree to abide by all requirements of the Accreditation Council for Continuing Medical Education Standards for Commercial Support of Continuing Medical Education.
7. No refunds will be issued for cancellations.

**Request for Taxpayer
Identification Number and Certification**

Go to www.irs.gov/FormW9 for instructions and the latest information.

**Give form to the
requester. Do not
send to the IRS.**

Before you begin. For guidance related to the purpose of Form W-9, see *Purpose of Form*, below.

Print or type. See Specific Instructions on page 3.	1 Name of entity/individual. An entry is required. (For a sole proprietor or disregarded entity, enter the owner's name on line 1, and enter the business/disregarded entity's name on line 2.) Global Events and Management Services, LLC	
	2 Business name/disregarded entity name, if different from above.	
	3a Check the appropriate box for federal tax classification of the entity/individual whose name is entered on line 1. Check only one of the following seven boxes. <input checked="" type="checkbox"/> Individual/sole proprietor <input type="checkbox"/> C corporation <input type="checkbox"/> S corporation <input type="checkbox"/> Partnership <input type="checkbox"/> Trust/estate <input type="checkbox"/> LLC. Enter the tax classification (C = C corporation, S = S corporation, P = Partnership) Note: Check the "LLC" box above and, in the entry space, enter the appropriate code (C, S, or P) for the tax classification of the LLC, unless it is a disregarded entity. A disregarded entity should instead check the appropriate box for the tax classification of its owner. <input type="checkbox"/> Other (see instructions)	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any) _____ Exemption from Foreign Account Tax Compliance Act (FATCA) reporting code (if any) _____ (Applies to accounts maintained outside the United States.)
	3b If on line 3a you checked "Partnership" or "Trust/estate," or checked "LLC" and entered "P" as its tax classification, and you are providing this form to a partnership, trust, or estate in which you have an ownership interest, check this box if you have any foreign partners, owners, or beneficiaries. See instructions <input type="checkbox"/>	
	5 Address (number, street, and apt. or suite no.). See instructions. 935 N Chester Rd 6 City, state, and ZIP code West Chester, PA 19380 7 List account number(s) here (optional)	Requester's name and address (optional)

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN*, later.

Note: If the account is in more than one name, see the instructions for line 1. See also *What Name and Number To Give the Requester* for guidelines on whose number to enter.


Social security number								
			-				-	
or								
Employer identification number								
8	3	-	2	7	5	2	4	0

Part II Certification

Under penalties of perjury, I certify that:

- The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
- I am not subject to backup withholding because (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
- I am a U.S. citizen or other U.S. person (defined below); and
- The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and, generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here	Signature of U.S. person 	Date 6/1/24
------------------	---	--------------------

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to www.irs.gov/FormW9.

What's New

Line 3a has been modified to clarify how a disregarded entity completes this line. An LLC that is a disregarded entity should check the appropriate box for the tax classification of its owner. Otherwise, it should check the "LLC" box and enter its appropriate tax classification.

New line 3b has been added to this form. A flow-through entity is required to complete this line to indicate that it has direct or indirect foreign partners, owners, or beneficiaries when it provides the Form W-9 to another flow-through entity in which it has an ownership interest. This change is intended to provide a flow-through entity with information regarding the status of its indirect foreign partners, owners, or beneficiaries, so that it can satisfy any applicable reporting requirements. For example, a partnership that has any indirect foreign partners may be required to complete Schedules K-2 and K-3. See the Partnership Instructions for Schedules K-2 and K-3 (Form 1065).

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS is giving you this form because they



Day 1 - Friday, September 6, 2024

6:30 AM – 7:30 AM

Registration & Breakfast

6:45 AM - 7:30 AM

Networking/Breakfast/Visit with Industry Partners

(Note: there will be “looping” detailed surgical videos featuring aortic valve repair and advanced aortic root operations throughout the venue)

7:30 AM – 7:45 AM

Opening remarks and “The Aortic Root Universe”: National trends from the STS database

Joseph Bavaria MD

Munir Boodhwani MD

SESSION I: THE AORTIC ROOT AND VALVE: TACKLING THE FUNDAMENTALS

Moderators: Joseph Bavaria MD, Eric Isselbacher MD (a third TBD)

7:45 AM - 8:00 AM

Aortic Valve Anatomy and Function

Roland Assi MD

8:00 AM - 8:15 AM

Surgical thresholds for operating on the ascending aorta: (Focus on BAV and Sporadic) What do the 2022 ACC/AHA AORTA guidelines tell us and why?

Karen Kim MD

8:15 AM - 8:25 AM

Treatment in Thoracic Aortic Aneurysm: Early insights from the first Randomized Controlled Trial in the treatment ascending aortic aneurysms (7 min presentation, 3 min discussion)

Jehangir Appoo, MD

Comprehensive Exploration into Aortic Valve Insufficiency: “The Misunderstood Valve Lesion”

Moderators: Joseph Bavaria MD, Eric Isselbacher MD, Ismail El-Hamamsy MD



8:25 AM – 8:35 AM

Aortic Valve Insufficiency and the 2021 European Valve Guidelines: What can we learn?
[Friedhelm Beyersdorf MD](#)

8:35 AM -8:50 AM

CARDIOLOGY KEYNOTE LECTURE

Natural History of Aortic Insufficiency and Guidelines for Medical and Surgical Management
[Eric Isselbacher MD](#)

8:50 AM -9:00 AM

Is it surging into the fast lane? Aortic Valve Insufficiency and CMR: What should we know?
[Andrew Peters MD](#)

9:00 AM -9:20 AM

Panel Discussion on emerging diagnostic and management paradigms for Aortic Valve Insufficiency
Moderator: [Joseph Bavaria MD](#)
Expert Panel: [Eric Isselbacher MD](#), [Emmanuel Lansac MD PhD](#), [Friedhelm Beyersdorf MD](#),
[Karen Kim MD](#), [Andrew Peters MD](#)

9:20 AM – 9:40 AM

TEE Assessment of the Aortic Valve & Root: What every repair surgeon and echo anesthesiologist needs to know (15 min lecture, 5 min discussion)
[Adam Dryden MD](#)

9:40 AM – 10:15 AM

Interoperative Valve Analysis: Understanding Aortic Valve Assessment with Focus on Mechanisms of Insufficiency.....“how does one think?”
Moderator: [Joseph Bavaria MD](#)
Echocardiography Moderator: [Jared Feinman MD](#)
Video Moderator: [John J Kelly MD](#)
Expert Panel: [Gebrine El-Khoury MD](#), [Munir Boodhwani MD](#), [Emmanuel Lansac](#), [Maral Ouzounian MD](#), [Prashanth Vallabhajosyula MD](#)

10:15 AM – 10:35 PM

Coffee break and visit with Industry



SESSION II: MANAGING THE AORTIC ROOT AND ANNULUS: Techniques for Reconstruction
Moderators: Prashanth Vallabhajosyula MD, Maral Ouzounian MD PhD

Introduction of Honorary Speaker
Nimesh Desai MD PhD

10:35 AM – 10:55 AM

Honorary Lecture: Bicuspid Aortic Valve Repair: From the early days to the present...what have we learned from the Cleveland Clinic Experience?
Eric Roselli MD

10:55 AM – 11:05 AM

Deep External Dissection of the Aortic Root: Technique and Pitfalls
Munir Boodhwani MD

11:05 AM – 11:15 AM

Valve-sparing root 3-cusp reimplantation technique (Tips and Tricks) Valsalva Graft
Wilson Szeto MD

11:15 AM – 11:25 AM

Valve-sparing root replacement - different perspectives
George Arnoutakis MD

11:25 AM – 11:35 AM

Valve sparing surgery in connective tissue/syndromic disorders: special considerations
Himanshu Patel MD

11:35 AM – 11:45 AM

(Live-in-box; 7-minute video, 3 minutes for introduction/echos/conclusion)
Valve-sparing root reimplantation technique in a 3-cusp valve (tailored graft)
Thomas Gleason MD

11:45 AM – 12:00 PM

(Live-in-box with clinical examples)
Video Session: Aortic Root Aneurysm - tricuspid valve and specific lesion sets
Pouya Youssefi MD



12:00 PM-12:15 PM

Discussion of video techniques

Moderator: Prashanth Vallabhajosyula MD, Maral Ouzanian MD

Expert Panel: Munir Boodhwani MD, Pouya Youssefi MD, Wilson Szeto MD, Himanshu Patel MD, George Arnaoutakis MD, Thomas Gleason MD

12:15 PM-12:20 PM

Introduction of Keynote Speaker

12:20 PM – 12:45 PM

SYMPOSIUM KEYNOTE ADDRESS

Three Decades of Aortic Valve Repair: What have we learned and what's next?

Gebrine El-Khoury MD

12:45 PM-12:50 PM

Q&A with keynote speaker

Moderator: Munir Boodhwani MD

12:50 PM – 1:10 PM

BREAK

Pick up lunch and visit with Industry

1:10 PM – 1:40 PM (with lunch)

LUNCH AT THE MOVIES

Rapid Fire Video Presentations/Abstracts on Valve Repair and Related Procedures

Marijan Koprivanac MD, Bradley Carter MD, Konstadinos Plestis MD, Edward Percy MD, Scott Deroo MD

Moderators: Chris Mehta MD

Video Moderator: John J Kelly MD

Panel: Nimesh Desai MD PhD, Josh Grimm MD, Roland Assi MD, and Kendall Lawrence MD

1:40 PM – 1:50 PM

BREAK



SESSION III: ROSS MASTERCLASS: a deep dive into the Ross for unrepairable valves
Moderators: Nimesh Desai MD PhD, Shinichi Fukuhara MD

1:50 PM – 2:00 PM

Outcomes following the Ross Procedure: What does the latest data say?
William Brinkman MD

2:00 PM – 2:10 PM

Ross Procedure: Full Root Technique – How and why I do it
Michael Chu MD

2:10 PM – 2:20 PM

Supported Ross in AI: How and why I do it
Shinichi Fukuhara MD

2:20 PM – 2:30 PM

Individualized approach to autograft protection: Techniques and Video demonstration
Christopher Burke MD

2:30 PM – 2:40 PM

Sizing and Implanting the Pulmonary Homograft
Elbert Williams MD

2:40 PM – 2:50 PM

Ross Procedure for BAV, AI, and dilated annulus: Techniques and Outcomes
Nimesh Desai MD PhD

2:50 PM – 3:05 PM

Panel Discussion: (Theme: Patient and technique selection for Ross in Aortic Valve Insufficiency)
Moderator: Nimesh Desai MD PhD
Expert Panel: Shinichi Fukuhara MD, Chris Burke MD, Elbert Williams MD, Michael Chu MD, William Brinkman MD

3:05 PM – 3:30 PM

Abstract & Video Session #2
Moderators: Bradley Leshnower MD, Christopher Burke MD
Amine Mazine MD, Edward Percy MD, TBD



3:30 PM – 3:45 PM

SESSION IV: REPAIR, REPLACE, AND ADVANCED ROOT PROCEDURES

Moderator: Chad Hughes MD

3:45 PM -3:55 PM

BioBentall: How I do it?

Josh Grimm MD

3:55 PM – 4:05 PM

VSRR for Type A dissection: How I do it?

Bradley Leshnowar MD

4:05 PM - 4:30 PM

Panel Discussion 'The Art of the Possible' – Would you repair this valve?

Presenters: Aurelien Vallee MD

Moderator: Munir Boodhwani MD

Video Moderator: John Kelly

Echo Moderator: Adam Dryden, Bonnie Milas MD

Panel: Gebrine El-Khoury MD, Joseph Bavaria MD, Prashanth Vallabhajosyula MD, Emmanuel Lansac MD, Eric Roselli MD

4:30 PM - 4:40 PM

Clinical Outcomes with the Bentall Procedure in Aortic Valve Insufficiency with Root Aneurysm

Filip Casselman MD

4:45 PM– 5:10 PM

Debate: Aortic Valve Repair should not be performed in patients over age 65

Moderator: George Arnaoutakis MD

Yes, repair the valve: Munir Boodhwani MD

No, do not repair: Prashanth Vallabhajosyula MD

5:10 PM – 5:35 PM

THE BATTLE OF THE TORONTO DIASPORA!

Debate: Acute Type A Aortic Dissection with severe AI in a hemodynamically stable patient

Moderator: Prashanth Vallabhajosyula MD

Replace the valve/Bentall: TBD

Repair the valve/VSRR: Maral Ouzanian MD PhD



5:30 PM – 5:35 PM

Closing Remarks

[Munir Boodhwani MD](#)

[Joseph Bavaria MD](#)

5:35 PM – 7:00 PM

Cocktail Reception



DAY 2 – Saturday, September 7, 2024

6:45 AM – 7:45 AM

Registration and Breakfast

7:40 AM – 7:45 AM

Opening remarks

Joseph Bavaria MD

Munir Boodhwani MD

7:45 AM -8:05 AM

SPECIAL ROUNDTABLE: two physician-patients and why BAV Repair is so important.

Prashant Kedia MD, Todd Crawford MD

SESSION IV: BICUSPID AORTIC VALVE REPAIR

Moderators: Joseph Bavaria, S. Christopher Mailasrie MD

8:05 AM – 8:15 AM

BAV Aortopathy: When should we intervene/review specific BAV aorta guidelines?

Elaine Tseng MD

8:15 AM – 8:30 AM

HONORARY SURGICAL ANATOMY LECTURE

New Radical Anatomy and Classification Standards for Bicuspid Aortic Valve Insufficiency:

Symmetric, Asymmetric, the “Michelen” continuum and Implications for repair

S. Christopher Malaisrie MD

Video Session: BAV repair +/- Root Aneurysm

8:30 AM – 8:40 AM

BAV repair with root reimplantation (symmetric) [Live in box]

Munir Boodhwani MD

8:40 AM – 8:50 AM

BAV repair with root reimplantation (asymmetric 140-160) [Live in box]

Joseph Bavaria MD



8:50 AM– 9:00 AM

BAV repair, severe AI, complex
TBD

9:00 AM– 9:10 AM

Isolated BAV repair with intact root and external annuloplasty ring
Emmanuel Lansac MD PhD

9:10 AM – 9:20 AM

Type I R/L BAV repair with selective sinus replacement [Live in box]
G. Chad Hughes MD

9:20 AM – 9:35 AM

BAV SPECIAL LECTURE

Managing the spectrum of BAV pathology: From symmetric to the very asymmetric BAV [Live-in-box]
Gebrine El Khoury MD

9:35 AM – 9:45 AM

Internal stabilization with Annuloplasty ring and reimplantation procedure
T. Brett Reece MD

9:45 AM – 10:00 AM

Panel Discussion

Moderator: Joseph Bavaria, MD, Gebrine El-Khoury MD

Expert Panel: Munir Boodhwani MD, Joseph Bavaria MD, Elaine Tseng MD, Emmanuel Lansac MD PhD, G. Chadd Hughes MD, T. Brett Reece MD

10:00 AM - 10:05 AM

Introduction of Honorary Speaker
Joseph Bavaria MD

10:05 - 10:20 AM

HONORARY LECTURE

Rationale for Aortic Annuloplasty for a step-by-step valve-sparing root replacement
Emmanuel Lansac MD PhD



10:20 AM – 10:45 AM

Coffee Break and Visit with Industry

SESSION V: AORTIC VALVE REPAIR 2.0 - CHALLENGES, CONTROVERSIES, AND NOVEL APPROACHES

Moderators: S. Christopher Malaisrie MD, and Himanshu Patel MD

10:45 AM – 10:55 AM

Avoiding and Addressing Complications in AV Repair: Pacemakers, Perforations, Fistulas, & Coronaries

Mark Peterson MD PhD

10:55 AM – 11:10 AM

Symmetric vs. Asymmetric Repair of the BAV: Video Examples and Nuanced Decision Making

Prashanth Vallabhajosyula MD

11:10 AM – 11:20 AM

Cusp Shaving to Improve Coaptation and Enable Valve Repair

Hugo Issa, MD

11:20 AM – 11:45 AM

A Titanic and Relevant Debate: Very Asymmetric Bicuspid Aortic Valve with Severe Aortic Valve Insufficiency in a 25-year-old patient: Repair or Ross

Repair: Joseph Bavaria MD. Ross: Nimesh Desai MD PhD

11:45 AM – 11:55 PM

Special Session: "The Valve Leaks, What do I do?"

The Valve Leaks: Approach to Recurrent AI following AV repair (Echo + Surgery joint talk)

Echo: Adam Dryden, MD. Surgery: Ming Guo, MD

12:00 PM – 12:30 PM

Panel Discussion: Assessing the repaired valve – when to re-explore and re-repair/replace?

Moderator: Munir Boodhwani MD

Expert Panel: Emily MacKay MD, Gebrine El-Khoury MD, Adam Dryden MD, Emmanuel Lansac MD PhD

12:30 PM - 1:00 PM

Break to pick up lunch and visit with Industry



SESSION VI: Working Lunch – Advanced Imaging Symposium

Moderator: Nimesh Desai MD PhD, Elaine Tseng MD and William Brinkman MD

1:00 PM - 1:10 PM

Using imaging to assess aortic stiffness and compliance and predict outcomes in aortopathy

Thais Coutinho MD

1:10 PM - 1:20 PM

Understanding the leftward shift: Where and how should we measure the Root and Ascending Aorta?

John Elefteriades MD

1:20 PM - 1:30 PM

AI Based Aortic Analysis – Is it Ready for Prime Time?

Randy Moore MD

1:30 PM - 1:40 PM

Can Novel Imaging Techniques Guide Aortic Valve Repairs?

Allison Pouch MD

1:40 PM - 2:00 PM

Panel Discussion

Moderator: Nimesh Desai MD PhD

Panelists: Thais Coutinho MD, John Elefteriades MD, Randy Moore MD, Alison Pouch MD

2:00 PM

Closing Remarks and Adjournment

Joseph E. Bavaria MD

Munir Boodhwani MD