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**OEIS**

**11TH ANNUAL NATIONAL  
SCIENTIFIC MEETING**

*April 25 - 27, 2024*



**ATTENDEE BROCHURE**



## OEIS 11th ANNUAL NATIONAL SCIENTIFIC MEETING

The Outpatient Endovascular and Interventional Society (OEIS) would like to thank you for participating in the 2024 OEIS Annual National Scientific Meeting!

### The OEIS aims to:

- Enhance the safety, quality and patient satisfaction of outpatient endovascular and interventional procedures.
- Develop standards of practice for the operation of outpatient endovascular and interventional cases.
- Promote education to the medical community and public regarding outpatient endovascular procedures.
- Support research on medical, financial and management issues of outpatient endovascular and interventional centers.
- Foster collaboration and unity among multiple specialties, industry and service partners to advance this healthcare delivery model.
- Provide a forum to share experiences and best practices among practitioners.
- Advocate for outpatient endovascular and interventional centers with governmental bodies, insurance companies and industry.
- Provide leadership on how this new, innovative healthcare delivery model integrates into our rapidly evolving healthcare system.

## OEIS LEADERSHIP

### EXECUTIVE COMMITTEE

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 Bret Wiechmann, MD, Past President  
 Sam Ahn, MD, President Elect  
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 Christopher LeSar, MD, Vascular Surgery  
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 David C. Sperling, MD, Vascular & Interventional Radiology  
 Bret Wiechmann, MD, Interventional Radiology

## IMAGES FROM PAST MEETINGS







**Target Audience**

Physicians, surgeons, residents in training and allied personnel in the fields of vascular surgery, interventional radiology, interventional cardiology, and other outpatient interventionalists involved in office-based endovascular procedures.

**Learning Objectives**

At the conclusion of this activity, participants should be able to:

- Describe current practices and new developments in the outpatient office-based management of patients with arterial, venous and coronary artery disease undergoing interventional procedures.
- Discuss new management and therapeutic approaches to patients with these conditions.
- Identify current and upcoming changes in the practice of vascular surgery, interventional cardiology and interventional radiology in the setting of the new health care reform.
- Implement changes into their practice to improvement in patient health outcomes.

**Activity Goal**

This activity is designed to address the following core and team competencies:  
*Patient Care, Medical Knowledge, Practice-based Learning, Professionalism*

**Non-Endorsement**

The accredited provider verifies that sound education principles have been demonstrated in the development of this educational offering as evidenced by the review of its objectives, teaching plan, faculty, and activity evaluation process. The accredited provider does not endorse or support the actual opinions or material content as presented by the speaker(s) and/or sponsoring organization.

**Disclosures**

The accredited provider adheres to accreditation requirements regarding industry support of continuing medical education. Disclosure of the planning committee and faculty's commercial relationships will be made known at the activity. Speakers are required to openly disclose any limitations of data and/or any discussion of any off-label, experimental, or investigational uses of drugs or devices in their presentations. **All employees in control of content have no relevant financial relationships to disclose.**



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INTERPROFESSIONAL CONTINUING EDUCATION

**Accreditation**

In support of improving patient care, this activity has been planned and implemented by Cine-Med and Outpatient Endovascular and Interventional Society. Cine-Med 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.

**Physicians**

Cine-Med designates this live activity for a maximum of 20.5 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Nurses**

This activity provides 20.5 contact hours for nurses.

**Other Healthcare Professionals**

All other healthcare professionals will receive a Certificate of Participation. For information on the applicability and acceptance of Certificates of Participation for activities designated for AMA PRA Category 1 Credits™, consult your professional licensing board.

**Commercial Support**

This activity is being provided independent of industry support.

**Certificates:** To claim your credits, complete the online Credit and Evaluation form using the following URL:

<https://cine-med.com/disclosures/index.php?course=442>

This is a one-time credit submission. Credits should be tracked at the completion of the meeting. Participants will be able to download or print a certificate once the form has been submitted.

OEIS 2024 MEETING AGENDA

THURSDAY APRIL 25

7:30 AM - 8:00 AM

**Breakfast - Grab & Go**

**Concorde C**

**STRATEGIC MARKETING WORKSHOP**

**Concorde B**

**Moderators: Dianne Keen, FRBMA & Aaron Kovaleski, MD**

8:00 AM - 10:00 AM

Marketing Workshop

10:00 AM - 10:15 AM

Break

10:15 AM - 12:00 PM

Marketing Workshop (continued)

**GEST at OEIS: Embolization in the OBL - Part I**

**Concorde A**

**Moderators: Jafar Golzarian, MD & Gerald Niedzwiecki, MD**

**GAE**

10:15 AM - 10:25 AM

Patient Selection, Anatomy and Variants

Sid Padia, MD

10:25 AM - 10:35 AM

How to do it: Techniques & Devices

Christopher Goetti, MD

10:35 AM - 10:45 AM

Tips, Tricks & Pitfalls

Alex Dabrowiecki, MD

10:45 AM - 10:55 AM

Q & A

**UFE**

10:55 AM - 11:05 AM

Patient Selection, Anatomy and Variants

Keith Pereira, MD

11:05 AM - 11:15 AM

How to do it: Techniques & Devices

John Lipman, MD

11:15 AM - 11:25 AM

Tips, Tricks & Pitfalls

Lowell Kahn, MD

11:25 PM - 11:35 AM

Q & A

**Varicocele, Pelvic Congestion**

11:35 AM - 11:45 AM

Patient Selection, Anatomy and Variants

Mike Cumming, MD

11:45 AM - 11:55 AM

How to do it: Techniques & Devices

Amin Astani

11:55 AM - 12:05 PM

Tips, Tricks & Pitfalls

Bob Tahara, MD

12:05 PM - 12:15 PM

Q & A

12:15 PM - 12:30 PM

**Lunch - Grab & Go**

**Concorde Foyer**

12:30 PM - 2:30 PM

**LEGAL SESSION**

**Concorde A**

**Moderator: Bill Julien, MD**

**Speakers: Paul Rudolph, Murad Hussain & Jason Greis**

Interactive session with attorney panel to discuss developments in recent industry investigations, fraud and abuse topics and opportunities for enhancing your OBL's and practice's compliance.

3:00 PM - 5:30 PM

**TECHNOLOGY FORUM**

**Champagne 4**

Straightforward and complex lesions: The tools you need to be aware of



# OEIS 2024 MEETING AGENDA

## FRIDAY APRIL 26

7:00 AM - 7:55 AM	<b>BREAKFAST SYMPOSIUM: Sponsored by Abbott</b> <b>Title:</b> A case-based review of the Stealth 360 Peripheral Orbital Atherectomy System	<b>Concorde A</b>
<b>General Session 1</b>	<b>OBL 101</b> <b>Moderators: Chris Kwolek, MD &amp; Sandeep Rao, MD</b>	<b>Vendome A</b>
8:10 AM - 8:20 AM	Welcome Address	Gerald Niedzwiecki, MD
8:20 AM - 8:30 AM	Why to do it	Derek Mittleider, MD
8:30 AM - 8:50 AM	Business Plan/Proforma/Site Identification	Sam Ahn, MD
8:50 AM - 9:00 AM	ASC vs OBL Requirements and Billing Differences	Jeff Carr, MD
9:00 AM - 9:10 AM	Funding and How Much it will Cost	Chris Kwolek, MD
9:10 AM - 9:20 AM	Payor Contracting	Laurie Bouzarelos
9:20 AM - 9:30 AM	Equipment and Service	Gabe Stabile
9:30 AM - 9:40 AM	Direct to Patient: How to Reach Patients without Referrers	Sandeep Rao, MD
9:40 AM - 9:50 AM	Balancing OBL and Hospital Contract	Ali Golshan, MD
9:50 AM - 10:00 AM	Q & A	
10:00 AM - 10:30 AM	<b>Break with Exhibitors</b>	<b>Rivoli A</b>
<b>Breakout Session 1-B</b>	<b>Advanced Techniques: The OBL center of excellence</b> <b>Moderators: Sam Ahn, MD &amp; Fadi Saab, MD</b>	<b>Concorde B</b>
8:10 AM - 8:20 AM	CLI in the Office	Bret Wiechmann, MD
8:20 AM - 8:30 AM	Deep Vein Arterialization Technique and How to Get Paid	Mike Watts, MD
8:30 AM - 8:40 AM	PQ Bypass	Steve Hoenig, MD
8:40 AM - 8:50 AM	Pedal Loops Tech	Fadi Saab, MD
8:50 AM - 9:00 AM	Plantar Acceleration Time to Evaluate CLI	Mary Costantino, MD
9:00 AM - 9:10 AM	Comparison of Arterial Closure Devices: What we learned from 19,000 cases	Sam Ahn, MD
9:10 AM - 9:20 AM	Popliteal Artery Aneurysm Management with Bare Metal Stents in an OBL	Sam Ahn, MD
9:20 AM - 9:30 AM	Wound Care - Pathophysiology/Types of Chronic Wounds/Perfusion Assessment	Aaron Kovaleski, MD
9:30 AM - 9:40 AM	Role of Placental Allografts/Biologics	Aaron Kovaleski, MD
9:40 AM - 9:50 AM	Q & A	
10:00 AM - 10:30 AM	<b>Break with Exhibitors</b>	<b>Rivoli A</b>
<b>General Session 2</b>	<b>OBL 201 - Advanced Business Concepts</b> <b>Moderator: Chris Kwolek, MD</b>	<b>Vendome A</b>
10:30 AM - 10:40 AM	How to Expand	Chris Kwolek, MD
10:40 AM - 10:50 AM	Insurance Contract Re-negotiation and How to Appeal Insurance Denials	Laurie Bouzarelos
10:50 AM - 11:00AM	How to Realize the Value of OBL's to Payors in your Contracts	Deepak Sudheendra, MD

**PHILIPS**

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OEIS LUNCH SYMPOSIUM

**Outside the Hospital:  
There's Never Been a Better Time**

Saturday April 27th | 12:00-12:45 PM ET | Ballroom Concorde A

MODERATOR



**Bob Tahara, MD**  
Vascular Surgeon  
Allegheny Vein and Vascular  
Bradford, PA

PANELIST



**Ramzan Zakir, MD**  
Interventional Cardiologist  
Robert Wood Johnson  
University Hospital  
New Brunswick, NJ

PANELIST



**Chad Laurich, MD**  
Interventional Radiologist  
Multi-Specialty Vascular &  
Interventional Specialists  
Sioux City, IA

**OEIS 2024 MEETING AGENDA**

11:00 AM - 11:10 AM	Virtual Staffing of the Office/Alternatives to Full-Time Staff	Robert Goettling
11:10 AM - 11:20 AM	Private Equity - Is it for me?/PRO	Craig Walker, MD
11:20 AM - 11:30 AM	Private Equity - Is it for me?/CON	Sandeep Rao, MD
11:30 AM - 11:40 AM	Dashboards for the OBL	Mike Cumming, MD
11:40 AM - 11:50 AM	Q & A	
12:00 PM - 12:55 PM	<b>LUNCH SYMPOSIUM: Sponsored by Philips</b> <b>Title:</b> Navigating the Evolving OBL and ASC Macroenvironment	<b>Concorde A</b>
<b>Breakout Session 2-B</b>	<b>Wound Care</b> <b>Moderator: Krishna Jain, MD</b>	<b>Concorde B</b>
10:40 AM - 10:55 AM	Wound Care Basics - First and Second Line Therapy	Steve Hoenig, MD
10:55 AM - 11:05 AM	Wound Care - Debridement/Management of Diabetic Foot Ulcer	Steve Hoenig, MD
11:05 AM - 11:20 AM	Limb Preservation Center: How to do it	Krishna Jain, MD
11:20 AM - 11:30 AM	Wound Care: Clinical and Business Considerations	Krishna Jain, MD
11:30 AM - 11:50 AM	Why You Should Add it to Your Practice Q & A	
<b>General Session 3</b>	<b>Advocacy</b> <b>Moderators: Bob Tahara, MD &amp; Gerald Niedzwiecki, MD</b>	<b>Vendome A</b>
1:10 PM - 1:20 PM	PAC Discussion	Bob Tahara, MD
1:20 PM - 1:30 PM	Advocacy	Gerald Niedzwiecki, MD
1:30 PM - 1:40 PM	Update from the Hill	Jason McKittrick
1:40 PM - 2:00 PM	<b>KEYNOTE SPEAKER</b> <b>Title:</b> The Vascular Ambulatory Shift: Changing Incentives and Emerging Challenges	Aaron Mauck, PhD
2:00 PM - 2:20 PM	<b>PRESIDENTIAL ADDRESS/AWARDS CEREMONY</b>	Bob Tahara, MD
2:20 PM - 2:40 PM	Business Meeting (OEIS Members Only)	
2:40 PM - 3:10 PM	<b>Break with Exhibitors</b>	<b>Rivoli A</b>
<b>General Session 4</b>	<b>GEST at OEIS: Embolization in the OBL - Part II</b> <b>Moderators: Jafar Golzarian, MD &amp; Bret Wiechmann, MD</b>	<b>Vendome A</b>
3:20 PM - 3:30 PM	<b>PAE</b> Patient Selection, Anatomy and Variants	Kavi Devulapalli, MD
3:30 PM - 3:40 PM	How to do it: Techniques & Devices	Jafar Golzarian, MD
3:40 PM - 3:50 PM	Tips tricks & Pitfalls	Charlie Nutting, MD
3:50 PM - 4:00 PM	Q & A	
4:00 PM - 4:10 PM	<b>Radioembolization</b> Challenges in setting Y90 up in an OBL	David Sperling, MD
4:10 PM - 4:20 PM	How to do it: Techniques & Devices	Andy Vartanian, MD



## OEIS 2024 MEETING AGENDA

4:20 PM - 4:30 PM	Tips, Tricks & Pitfalls	Siddarth Padia, MD
4:30 PM - 4:40 PM	Q & A	
<b>Hemorrhoid Embolization</b>		
4:40 PM - 4:50 PM	Patient Selection, Anatomy and Variants	Rachel Piechowiak, MD
4:50 PM - 5:00 PM	How to do it: Techniques & Devices	Alex Pavidapha, MD
5:00 PM - 5:10 PM	Tips, Tricks & Pitfalls	Don Garbett, MD
5:10 PM - 5:15 PM	Q & A	

**5:15 PM - 6:45 PM**      **Welcome Reception with Exhibitors**      **Rivoli A**

**7:00 PM - 8:30 PM**      **DINNER SYMPOSIUM: Sponsored by Siemens Healthineers**      **Concorde A**  
**Title:** Credit, Capital and Capitol Hill: Lessons on lenders, navigating reimbursement, and how to make your strategy shock-resistant

### SATURDAY APRIL 27

7:00 AM - 7:55 AM      **Breakfast**      **Rivoli A**

7:00 AM - 7:55 AM      **Residents, Fellows & Early Career Physicians Mentor/Mentee Breakfast**      **Versailles**  
**Moderator: Doug Beall, MD**

**General Session 5**      **Spine Intervention**      **Vendome A**  
8:10 AM - 8:40 AM      Basivertebral Nerve Ablation      Doug Beall, MD  
8:40 AM - 9:00 AM      Spinal Cord Stimulators for Painful Peripheral Neuropathy      Joel Rainwater, MD  
9:00 AM - 9:20 AM      SI Join Fusion      Dana Dunleavy, MD  
9:20 AM - 9:40 AM      Intradiscal Cellular Therapy      Doug Beall, MD

9:40 AM - 10:10 AM      **Break with Exhibitors**

**General Session 6**      **Controversies in the OBL**      **Vendome A**  
**Moderator: Bret Wiechmann, MD**  
10:20 AM - 10:30 AM      Atherectomy over Utilization: Fact or Fiction      Patrick Ryan, MD  
10:30 AM - 10:40 AM      Venous Stents: Too few or too many      Bob Tahara, MD  
10:40 AM - 10:50 AM      Role of IVUS in PAD      Chris Kwolek, MD  
10:50 AM - 11:40 AM      Round Table Discussion      Bill Julien, MD  
11:40 AM - 11:50 AM      Q & A      Chris Kwolek, MD  
Eric Dippel, MD  
Sam Ahn, MD

**Breakout Session 6-B**      **HANDS-ON WORKSHOP - Sponsored by NEVRO**      **Champagne 4**  
10:20 AM - 11:40 AM      Effective treatment for refractory painful diabetic neuropathy (PDN).\*



## OUTPATIENT ENDOVASCULAR AND INTERVENTIONAL SOCIETY

### Are You Ready to Join OEIS?

OEIS is serving and evolving the outpatient endovascular community through advocacy, education, promotion, development, and support. Be a part of it - *make a difference*.

### Several Membership Options Available

In addition to the **ACTIVE**, **ASSOCIATE**, and **CORPORATE** membership options offered in the past, OEIS is now offering membership paths to:

- **ADMINISTRATIVE & AFFILIATE STAFF** - staff who are affiliated with a current, existing OEIS member and/or participating registry site
- **TRAINEES** - residents, fellows, and students affiliated with accredited educational institutions
- **GROUPS** - conveniently enroll all qualified practice members at one time!

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# OEIS 12TH ANNUAL NATIONAL SCIENTIFIC MEETING

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# SAVE THE DATE FOR 2025!

## OEIS 2024 MEETING AGENDA

12:00 PM - 12:55 PM	<b>LUNCH SYMPOSIUM: Sponsored by Boston Scientific</b> <b>Title:</b> Outside the Hospital: There's Never Been a Better Time	<b>Concorde A</b>
12:00 PM - 12:55 PM	<b>Lunch with Exhibitors</b>	<b>Rivoli A</b>
<b>General Session 7</b>	<b>Research in the OBL</b> <b>Moderators: John Blebea, MD &amp; Bob Beasley, MD</b>	<b>Vendome A</b>
1:10 PM - 1:20 PM	Clinical Research in the OBL	Bob Beasley, MD
1:20 PM - 1:30 PM	OEIS Registry Infrastructure for Research	Bob Tahara, MD
1:30 PM - 1:40 PM	The Published Data on Lower Extremity Atherectomy Outcomes	Rafael Malgor, MD
1:40 PM - 1:50 PM	Long Term Atherectomy Outcomes: Results from the OEIS National Registry	Moiz Shah
1:50 PM - 2:00 PM	Importance of Research and Surveys in Advocacy	John Blebea, MD
2:00 PM - 2:10 PM	Q & A	
2:10 PM - 2:35 PM	<b>Break with Exhibitors</b>	<b>Rivoli A</b>
<b>Breakout Session 7-B</b>	<b>Residents, Fellows &amp; Early Career Physicians Track</b> <b>Title:</b> Legal Considerations when you're Entering Practice <b>Moderator: Sandeep Rao, MD</b>	<b>Versailles</b>
1:10 PM - 1:20 PM	How to Negotiate Your first employment Contract	Jason Greis
1:20 PM - 1:30 PM	Medical Malpractice: Special concerns in the OBL	O. William Brown, MD
1:30 PM - 2:00 PM	Documentary - A World of Hurt: How Medical Malpractice Hurts Everyone	Viknesh Kasthuri
2:00 PM - 2:10 PM	Panel Discussion of Documentary	Mark Brady, MD Alexander Horner
2:10 PM - 2:35 PM	<b>Break with Exhibitors</b>	<b>Rivoli A</b>
<b>General Session 8</b>	<b>Venous - Deep Intervention</b> <b>Moderators: John Blebea, MD &amp; Deepak Sudheendra, MD</b>	<b>Vendome A</b>
2:40 PM - 2:50 PM	Outpatient Management Acute DVT	Eddie Arous, MD
2:50 PM - 3:00 PM	Outpatient Management Chronic DVT	Deepak Sudheendra, MD
3:00 PM - 3:10 PM	Comparison of IVUS to Pelvic Venogram & Balloonogram	Sam Ahn, MD & Adila Ahmed
3:10 PM - 3:20 PM	Treatment of Pelvic Compression Syndrome	Mark Garcia, MD
3:20 PM - 3:30 PM	Superficial Venous Disease in Patients with Pelvic Compression - Which do you treat first?	Mark Garcia, MD
3:30 PM - 3:40 PM	Q & A	



## OEIS 2024 MEETING AGENDA

### Breakout Session 8-B

#### Residents, Fellows & Early Career Physicians Track (contd.) Versailles

**Moderators: Todd Berland, MD, Kavi Devulapalli, MD & Alex Dabrowiecki, MD**

2:40 PM - 2:50 PM	Why OBL/ASC?	Alex Dabrowiecki, MD
2:50 PM - 3:00 PM	Different Practice Models	Mike Cumming, MD
3:00 PM - 3:10 PM	When you know you're prepared for an independent OBL	Ally Baheti, MD
3:10 PM - 3:20 PM	How to Create a Business Plan & Financial Considerations	Don Garbett, MD
3:20 PM - 3:30 PM	Options & Strategies to Fund Your OBL	Joel Rainwater, MD
3:30 PM - 3:40 PM	Use of Social Media to Build Practice	Sandeep Rao, MD
3:40 PM - 3:50 PM	Importance of Good Rep Relations	Kavi Devulapalli, MD
3:50 PM - 4:00 PM	Research in the OBL - Mentor/Mentee via OEIS	Eddy Arous, MD
4:00 PM - 4:10 PM	Complications in the OBL	Kush Shah, MD

### General Session 9

#### Dialysis Access Issues

3:40 PM - 3:50 PM	Percutaneous Dialysis Fistula Creation: Why to do it, how it is done, & why not to do it
3:50 PM - 4:00 PM	The Role of DCB vs. Covered Stent Placement
4:00 PM - 4:10 PM	Management of Central Venous Disease
4:10 PM - 4:20 PM	Reimbursement OBL vs ASC - Dialysis Issues
4:20 PM - 4:30 PM	Q & A

#### Vendome A

Rishi Razdan, MD
Mike Watts, MD
Pablo Uceda, MD
Gregg Gaylord, MD

**CLOSING REMARKS  
MEETING ADJOURNS**

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Vascular & Interventional Specialists, a multispecialty group with vascular surgeons, interventional cardiologists and interventional radiologists, serves patients across eight states. We have a passion to serve our communities with a strong mission focused on world class, patient centered, physician lead care supporting our physicians with their independent and private practice goals.



Vasorum is a Dublin Ireland based Startup company that Manufactures and Markets the CELT ACD Vascular Closure device.



Vygon USA is focused on providing caregivers with high quality, innovative products with exceptional customer service and satisfaction. Vygon specializes in Neonatology as well as Vascular Access, offering comprehensive product lines of extended dwell catheters, midlines, peripherally inserted central catheters and ports. Our products allow clinicians to follow best practice and achieve better outcomes for our patients.



Ziehm Imaging GmbH specializes in the development, production, and global marketing of mobile X-ray based imaging solutions. From launching the first fully digital mobile C-arm on the market in 2006, to utilizing the first CMOS flat panel detectors on full-size C-Arms, Ziehm Imaging has specialized in innovation and research for more than 45 years.



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MediReport delivers an end-to-end CardioVascular Information System to optimize workflows for Ambulatory Surgery Centers and Office-Based Labs cath labs. Our solution enables integrated procedure and physician structured reporting, inventory management, analytics, and data-driven insights. With 25+ years of experience, we are a trusted partner for optimized workflows and actionable insights.



Designed by clinicians for clinicians, the MedStreaming clinical reporting solution with integrated PACS and inventory management module streamlines workflow for vascular and cardiovascular imaging and structured reporting. The structured reporting engine and integrated PACS provides the foundation for efficiency across the entire workflow from patient scheduling to final report.



Founded in 1987, Merit Medical Systems, Inc. is a leading manufacturer and marketer of proprietary disposable medical devices used in interventional, diagnostic and therapeutic procedures, particularly in cardiology, radiology, oncology, critical care and endoscopy. Merit serves client hospitals and physicians worldwide, and employs approximately 7,000 people worldwide.



Neuro is a global medical device company focused on delivering life-changing solutions to treat chronic back & leg, painful diabetic neuropathy, and sacroiliac (SI) joint pain. It has innovated Spinal Cord Stimulation (SCS) with its proprietary 10 kHz Therapy™. Neuro provides the most comprehensive SCS and SI joint portfolios.



Nimble solutions is the leading provider of revenue cycle management solutions for ambulatory surgery centers (ASCs), surgical clinics, surgical hospitals, and anesthesia groups. Our tech-enabled solutions allow surgical organizations to streamline their revenue cycle processes, reduce administrative burden, and improve financial outcomes. Join more than 1,100 surgical organizations who trust nimble solutions and its advisors to bring deep insights and actionable intelligence to optimize their revenue cycle. For more information, visit [www.nimblecm.com](http://www.nimblecm.com)



Northeast Scientific is the market leader in high-end medical device reprocessing with Nine devices currently available for commercial sale and several additional products in development. Two board-certified vascular surgeons guide and inspire our day-to-day operations alongside an exceptional team. Their oversight of NEScientific policy and operations is one of the cornerstones of success, empowering us to provide the professional reassurance that concerned surgeons and executives seek, regarding quality and reliability in a healthcare world that is rapidly refocusing on cost savings.



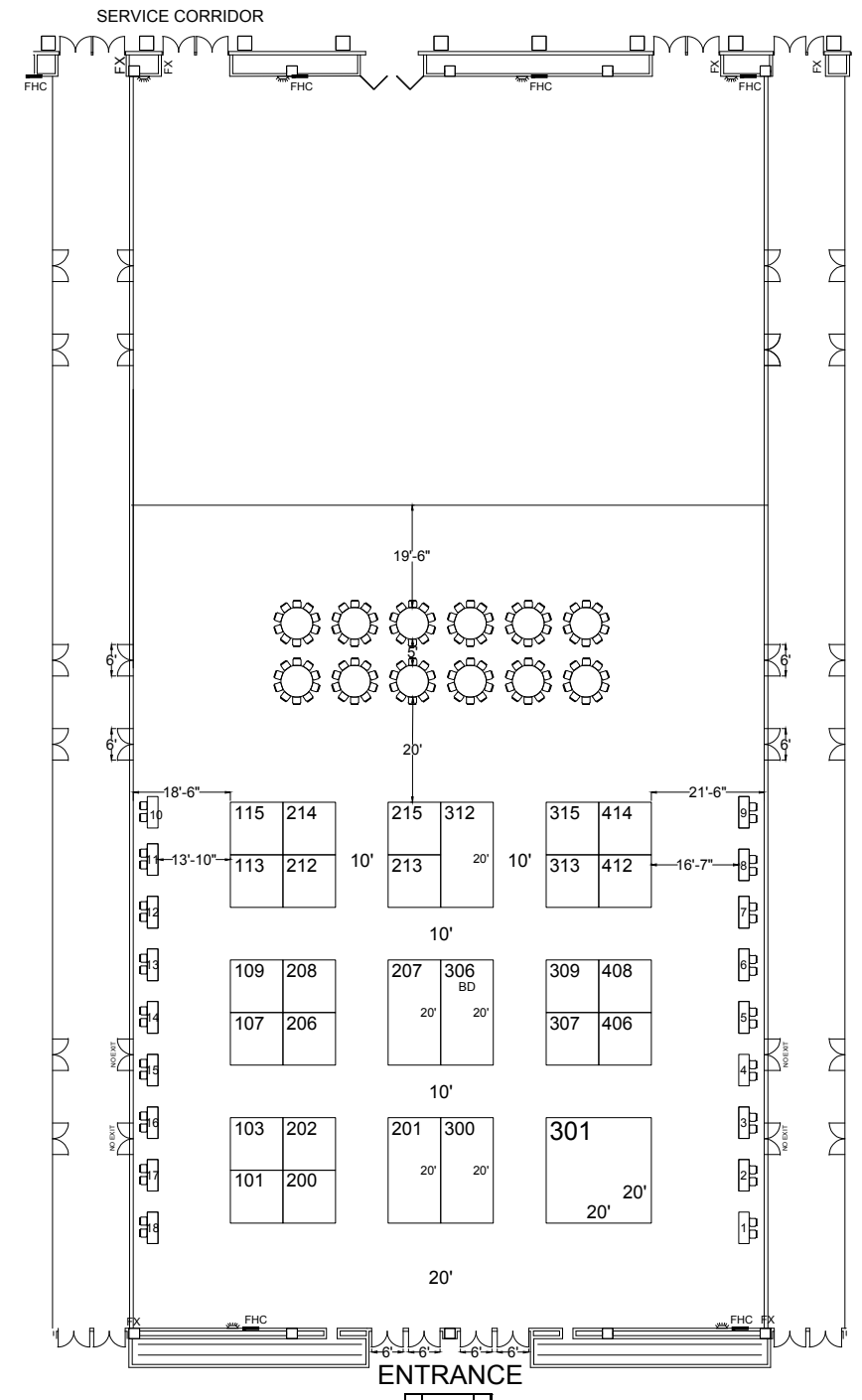
OBL Marketing specializes in supporting Interventional Radiologists with direct-to-patient marketing solutions. We help OBL's and ASC's attract, and convert high-value patients through their websites and online presence. We help patients find you online.



The OEIS National Registry is a QDCR (Qualified Clinical Data Registry) that focuses on detailed outcomes within outpatient interventional suites (OIS). The registry's purpose is to promote quality and to identify benchmarks for best practices within the OIS sector.

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## THANK YOU EXHIBITORS & SPONSORS



Abbott is a global healthcare leader that helps people live more fully at all stages of life. Our portfolio of life-changing technologies spans the spectrum of healthcare, with leading businesses and products in diagnostics, medical devices, nutritionals and branded generic medicines. Our 109,000 colleagues serve people in more than 160 countries.



American Vascular Associates (AVA) brings over 15 years of expertise to outpatient vascular care. From initial development to ongoing management, we offer a range of services including revenue cycle management and marketing support. Discover new opportunities for collaboration and growth with AVA.



AngioAdvancements leads in medical CO2 delivery and gas management with the CO2mmander® ELITE portable CO2 delivery, and the AngiAssist® Gas Management System. These gas delivery innovations empower you to improve both workflow and patient safety. Visit our booth for a demonstration and witness the future of medical advancements.



AngioDynamics, Inc. is a leading provider of innovative, minimally invasive medical devices used by professional healthcare providers for vascular access, vascular interventions and therapies, and oncology. Diverse product lines include market-leading ablation systems, vascular access products, angiographic products and accessories drainage products, thrombolytic products and venous products. Learn more at [angiodynamics.com](http://angiodynamics.com).



APEX Health Network is a healthcare management company founded by academic physicians and seasoned healthcare executives with extensive experience and expertise in developing and managing successful wound care and hyperbaric centers, with a special focus on the treatment of diabetic foot ulcers and pressure ulcers. Committed to delivering high-quality healthcare solutions to enhance the well-being of individuals and communities, APEX Health Network strives for innovation, collaboration, and excellence. APEX Health Network offers a comprehensive range of services, including hospital-based and freestanding wound care and hyperbaric medicine management, oversight and development of office-based endovascular labs, and population health/virtual case management. As advocates for health and wellness, APEX Health Network prioritizes preventive measures, early intervention, and holistic healthcare practices. APEX Health Network is dedicated to fostering a healthier tomorrow by addressing the evolving needs of our diverse patient base. For more information about APEX Health Network and our commitment to excellence in limb preservation, please visit our website at [www.apexhealthnetwork.com](http://www.apexhealthnetwork.com).



For over 50 years Argon Medical has been a dedicated partner in providing interventional solutions that empower physicians to deliver exceptional patient outcomes. With over 1,000 employees and partners globally, Argon is a U.S. manufacturer that partners with healthcare providers to offer superior vascular and oncology solutions.



Asahi Intecc is a medical device company focused on delivering clinically unique devices used in vascular procedures by interventional cardiologists, interventional radiologists, vascular surgeons and neurovascular surgeons. Asahi will leverage its four core competencies to develop device-based solutions targeting specific niches where Asahi can achieve a market leading position.



A leading US Healthcare Revenue Cycle Management service provider, optimizing financial processes for healthcare organizations. Our comprehensive solutions enhance revenue streams, streamline billing, clinical documentation improvement(CDI) and ensure compliance, improving overall operational efficiency. With cutting-edge technology and industry expertise, we empower healthcare providers to focus on patient care while maximizing financial performance.



BD is one of the largest global medical technology companies in the world and is advancing the world of health by improving medical discovery, diagnostics and the delivery of care. BD helps customers enhance outcomes, lower costs, increase efficiencies, improve safety and expand access to health care. [bd.com](http://bd.com)



Bentley's passion is the development, manufacturing and distribution of innovative implants for minimal-invasive treatments of vascular diseases. Since market launch in 2012 we rapidly expanded worldwide. Thanks to our international network of exclusive distribution partners we are represented in more than 80 countries - in some we are already market leader.

## THANK YOU EXHIBITORS AND SPONSORS!



Biotronik provides world class implantable technologies to help treat peripheral vascular, coronary vascular and cardiac arrhythmia patients.



Block Imaging is proud to serve healthcare providers with new and refurbished diagnostic imaging equipment, parts, and service. In addition to equipment solutions, Block Imaging offers project management, warranties, and financing options for a true turnkey experience. Through this range of services, Block Imaging extends the life of medical imaging equipment around the world.



A leading investment bank and physician-focused M&A advisor, The Bloom Organization has 30+ years of experience working exclusively on healthcare transactions assisting physicians, health systems and private equity firms in market consolidation strategies. Our clients turn to us for identifying and negotiating the strategic partnerships, joint ventures, acquisitions, and other transactions that maximize return.



Boston Scientific transforms lives through innovative solutions that improve health of patients. As a global medical technology leader for 40 years, we advance science for life by providing a range of high-performance solutions that address unmet patient needs.



Since 1963, Cook Medical has worked closely with physicians to develop technologies that eliminate the need for open surgery. Today we are combining medical devices, biologic materials and cellular therapies to help the world's healthcare systems deliver better outcomes more efficiently. We have always remained family owned so that we have the freedom to focus on what we care about: patients, our employees and our communities. Find out more at [cookmedical.com](http://cookmedical.com), and for the latest news, follow us on Twitter, Facebook and LinkedIn. <https://www.cookmedical.com/>



Cordis is a worldwide leader in the development and manufacture of interventional vascular technology, with a reputation for clinical acumen, training and services. For more than 60-years, Cordis has delivered revolutionary products to treat millions of patients. With an established legacy of innovation in high-quality and less-invasive cardiovascular products, Cordis has built a strong global footprint with operations in countries around the world. Our focus is on cardiology and endovascular platforms, with high-quality products such as diagnostic and interventional catheters, balloons, self-expanding stents, guide wires, and vascular closure devices.



Comprehensive image management and reporting solution: Streamlined and intuitive, the Studycast system provides a single workflow from exam to archive. Add on the optional integration interfaces, and the system goes full circle from order to results. View diagnostic-quality images and loops, quickly generate findings, and digitally sign reports from any Internet-connected device. Then, securely share them with colleagues and patients, route them to your EMR, & archive them in the cloud.



Incredibly Efficient, Fully Certified Office-Based Lab Software for Vascular Surgeons, Interventional Cardiologists, and Interventional Radiologists. Vascular Surgeons and Physicians across the country created IMS for Vascular Surgery. EHR, Billing, Inventory, Integrated PACS, and Claims Management Software designed to streamline clinical documentation and maximize billing revenue. We have an A + rating with BBB.



Freedom Health Partners has a very clear vision; change lives and change healthcare. We are on a journey to improve coordination of care, access to a network of top-level healthcare for all, and doing this in a lower cost setting. Our services range from initial construction and OBL development, administrative Management, medical billing, credentialing, embolization training and digital marketing. Tired of fighting your local PCP's for referrals? Our turn key lead generation through digital marketing has proven to provide an abundant amount of patient leads. Leads that are nurtured and vetted by our team of experts and even scheduled in your clinic. Interested in adding new procedures to your lab? We can provide physician training on several of the newest and greatest embolization procedures available.



GE HealthCare is a leading global medical technology, pharmaceutical diagnostics, and digital solutions innovator, dedicated to providing integrated solutions, services and data analytics to make clinicians more effective, therapies more precise, and patients healthier and happier. Serving patients and providers for more than 100 years, GE HealthCare is advancing connected and compassionate care, while simplifying the patient's journey across the care pathway. Together, we're creating a world where healthcare has no limits. Learn more at [www.gehealthcare.com](http://www.gehealthcare.com).