

PVI, a course to learn, share and improve vascular techniques for patient care.

## Preliminary programme

Valid as of 15/04/2024



# Paris Vascular Insights Course

**12-14 December 2024**

Carrousel du Louvre, Paris



[paris-vascular-insights.com](https://paris-vascular-insights.com)

**#PVI24**

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## JOIN US ON 12–14 DECEMBER 2024 IN PARIS

We invite you to embark on this new enlightening 3-day journey of **Paris Vascular Insights Course 2024**, taking place from **December 12 to 14** at the Carrousel du Louvre, in the heart of Paris.

PVI Course has established itself as a premier interactive and educational platform for professionals seeking to deepen their understanding, share experiences, and refine their vascular techniques. PVI Course 2024 continues this tradition, offering a carefully crafted curriculum that encompasses the latest developments in the field.

Learn and interact with a diverse panel of **worldwide experts**, each bringing a unique perspective to enrich your understanding and **forge connections with peers**, mentors, and pioneers in interventional vascular care.

Engage in the **Hands-on sessions** led by leaders in the field, providing a unique opportunity to practice and refine your skills under expert guidance.

Delve into **Clinical Case Studies**, dissecting complex cases and discovering new approaches to enhance patient care.

**Stay Informed**, keep abreast of the latest trends, studies and innovations in vascular world and join us for in-depth exploration of key topics such as Aortic and Cardiothoracic pathology, Peripheral and Carotid arterial disease, AV access, Embolization and Venous Disorders.

We look forward to welcoming you in Paris.

The Course Directors,



**Koen DELOOSE, Eric DUCASSE, Yann GOUËFFIC, Stéphan HAULON**

## Co-course directors



**Adrien Hertault**



**Alexandros Mallios**



**Isabelle van Herzeele**

## Aorta

**Dittmar Boeckler**, Heidelberg, Germany

**Eric Ducasse**, Bordeaux, France

**Mauro Gargiulo**, Bologna, Italy

**Stéphan Haulon**, Paris, France

**Tara Mastracci**, London, United Kingdom

**Timothy Resch**, Malmo, Denmark

**Santi Trimarchi**, Milano, Italy

**Hence Verhagen**, Rotterdam, The Netherlands

**Andres Schanzer**, Worcester, USA

## Venous

**Efthymios Avgerinos**, Pittsburg, USA

**Koen Deloosse**, Dendermonde, Belgium

**Yann Goueffic**, Paris, France

**Olivier Hartung**, Marseille, France

**Houman Jalaie**, Maastricht, The Netherlands

**Thomas Proebstle**, Mannheim, Germany

**Prakash Saha**, London, United Kingdom

**Sarah Thomis**, Leuven, Belgium

## AV Access

**Nellie Della Schiava**, Lyon, France

**Bart Dolmatch**, Mountain View, USA

**Maurizio Gallieni**, Milan, Italy

**Flavia Gentile**, Luxembourg

**Nicholas Inston**, London, United Kingdom

**Alexandros Mallios**, Paris, France

**Tobias Steinke**, Düsseldorf, Germany

## Embolisation

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**Eric Ducasse**, Bordeaux, France

**Narayan Karunanithy**, London, United Kingdom

**Jos Van Den Berg**, Lugano, Switzerland

**Jorinde van Laanen**, Maastricht, The Netherlands

## Imaging & more

**Rachel Clough**, London, United Kingdom

**Eric Ducasse**, Bordeaux, France

**Stéphan Haulon**, Paris, France

**Adrien Hertault**, Lille, France

**Narayan Karunanithy**, London, United Kingdom

**Kak Khee Yeung**, Amsterdam, the Netherlands

## PAD (Peripheral Artery Disease)

**Koen Deloosse**, Dendermonde, Belgium

**Fabrizio Fanelli**, Florence, Italy

**Yann Goueffic**, Paris, France

**Ralf Langhoff**, Berlin, Germany

**Joakim Nordanstig**, Gothenburg, Sweden

**Eric Secemsky**, Boston, USA

**Sabine Steiner**, Leipzig, Germany

**Hany Zayed**, London, United Kingdom

## Carotids

**Eric Ducasse**, Bordeaux, France

**Alison Halliday**, Oxford, United Kingdom

**Jose Ignacio Leal Lorenzo**, Madrid, Spain

**Barbara Rantner**, Munich, Germany

**Peter A. Schneider**, San Francisco, USA

**Isabelle van Herzeele**, Gent, Belgium

## Social Media Team

**Paloma González Rodríguez**, Madrid, Spain

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**Alexandre Oliny**, Lyon, France

**Gabriel Ifergan**, Paris, France

## Hands-on

**Michel Bosiers**, Bern, Switzerland

**Caroline Caradu**, Bordeaux, France

**Nuno Dias**, Malmö, Sweden

**Jonas Eiberg**, Copenhagen, Denmark

**Dominique Fabre**, Paris, France

**Adrien Hertault**, Lille, France

**Teresa Martin Gonzalez**, Arras, France

**Konstantinos Stavroulakis**, Munich, Germany

**Isabelle Van Herzeele**, Gent, Belgium

# Thursday 12 December

	08:15	08:30	09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	12:45	13:15	
Main room Le Nôtre		Opening	09:00-10:30 <b>Clash of the Titans: clinically based PAD debates</b>					11:00-12:45 <b>Decision making in real scenarios session</b>				🍽️	
Room 2 Gabriel							☕	11:00-12:45 <b>Live in the box - Carotid</b>					
Agora				Welcome					10:30-12:00 <b>Short Oral Presentations</b>				12:45 14:00
Hands-On Room 1					☕				11:00-12:45 <b>Surgical repair of infra/juxtarenal AAA</b>				
Hands-On Room 2								☕	11:00-12:45 <b>Acute limb ischemia of lower limb - modern treatment</b>				

# Friday 13 December

Main room Le Nôtre	08:15-10:00 <b>Newest tools and technologies on the PAD-treatment horizon</b>						10:30-12:00 <b>How can we improve outcomes in dissections and TAAA?</b>		Late Breaking Trials II		🍽️ Lunch
Room 2 Gabriel		08:30-10:00 <b>Resolving the Deep Venous Conundrum</b>			☕	10:30-12:30 <b>Image, treatment and evolution: the best of the future!</b>					
Agora		9:00-10:30 <b>Short Oral Presentations</b>				10:30-12:00 <b>Venous and Lymphatic Mix</b>				<b>Controversies PAD II</b>	
Hands-On Room 1						10:00-12:00 <b>Safe carotid endarterectomy</b>			🍽️ Lunch break		
Hands-On Room 2						10:00-12:00 <b>Creation and maintenance of AV access - Proven and new strategies</b>					

# Saturday 14 December

Main room Le Nôtre		08:30-10:00 <b>Complex Aneurysms are not Complex anymore</b>				10:30-12:30 <b>Tips, tricks and techniques to optimize our PAD procedures</b>				🍽️
Room 2 Gabriel		08:30-10:00 <b>EuroPCR @ PVI</b>			☕	10:30-12:00 <b>Live in the box - Aorta III</b>				
Agora										12:30 14:00
Hands-On Room 1						10:30-12:30 <b>Toolkit for Deep Vein treatment</b>			🍽️	
Hands-On Room 2					☕	10:30-12:30 <b>Superficial vein</b>				

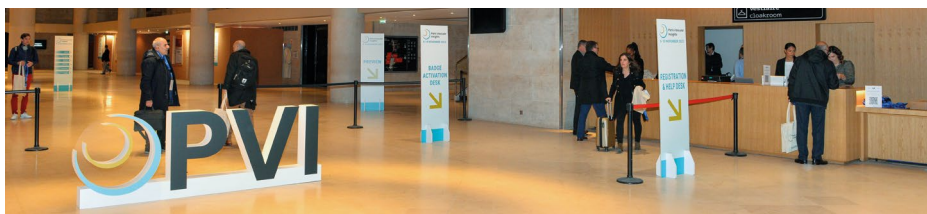
13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	18:45
Lunch break	14:00-15:30 <b>The Arch requires multidisciplinary expertise!</b>		☕	14:00-15:30 <b>JIF @ PVI</b>	☕	Late Breaking Trials I	16:30-18:30 <b>A deeper dive into the CLTI-world</b>				
							16:00-17:30 <b>Live in the box - Aorta I</b>		17:30-18:30 <b>What broke the internet in the vascular field</b>		
<b>Controversies PAD I</b>	14:00-15:30 <b>Short Oral Presentations</b>										
Lunch break	14:00-15:30 <b>Endovascular revascularisation of complex aortoiliac (stenotic/occluded) disease</b>		☕	14:00-15:30 <b>Treatment of Acute mesenteric ischemia</b>	☕		16:30-18:30 <b>Lower Limb Bypass-state of the art</b>				
							16:15-18:15 <b>Any vessel can be accessed and closed</b>				

break	13:30-15:00 <b>Carotid updates and controversies</b>			15:15-16:45 <b>Complications and troubleshooting for peripheral vascular specialists</b>		☕	17:15-18:45 <b>Interventional nightmares I</b>	
	13:30-15:00 <b>CLI-GS @ PVI</b>			15:15-16:45 <b>Live in the box - Aorta II</b>			17:15-18:45 <b>Bring your Case - You've got questions - We've got answers</b>	
12:30 13:30	14:00-15:30 <b>Short Oral Presentations</b>						16:45-18:15 <b>Flash presentations</b>	
13:00-14:30 <b>Principles of ultrasound in vascular disease</b>				15:15-16:45 <b>Optimal protection for carotid artery stenting</b>		☕	17:15-18:45 <b>Modern endovascular treatment of complex femopopliteal disease</b>	
13:00-16:15 <b>Elective endovascular treatment of complex aortoiliac aneurysmal disease IBD &amp; FEVAR</b>							17:15-18:45 <b>Deep Vein arterialization</b>	

Lunch break	14:00-15:30 <b>New expectations in AAA repair</b>							
13:00-14:15 <b>Superficial Venous Intervention</b>	14:30-15:30 <b>Holistic Approach to Venous Ulceration</b>				15:45-17:00 <b>Interventional nightmares II</b>		<b>Closing ceremony</b>	

**Controversies Aorta**

Lunch break



**09:00-10:30**

Main room - Le Nôtre

09:00  
09:15  
09:45  
10:00**Plenary PAD****Clash of the Titans: clinically based PAD debates**

The final answer on how to treat complex aortoiliac disease

Limus or paclitaxel: Will there be a winner that takes it all?

The best treatment for long femoropopliteal lesions

If I opted for endo CFA, is vessel prep mandatory?

**11:00-12:45**

Main room - Le Nôtre

11:00  
11:15  
11:30  
11:45**Plenary AV access****Decision making in real scenarios**

A complex Case of surgical access creation

A complex Case of endovascular access creation

A complex case of surgical access revision

A complex case of endovascular access revision

**11:00-12:45**

Room 2 - Gabriel

11:00  
11:15  
11:30  
11:45  
12:00  
12:15  
12:30**Live in the box****Carotid**

Asymptomatic carotid artery disease with higher stroke risk- do patients benefit more?

Symptomatic tandem lesion, my treatment strategy

I can predict and manage clamping ischemia perfectly!

Routine completion imaging after carotid endarterectomy makes the difference!

My tips for safe transfemoral CAS

Post radiotherapy carotid artery stenosis remains challenging

Calcified carotid lesions: IVL is the solution I was waiting for!

**12:45-14:00**

Agora

12:45  
13:10  
13:35**Controversies****PAD I**

CFA: Open vs Endo

PAA: Open vs Endo

Mechanical thrombectomy vs Thrombolysis

**14:00-15:30**

Main room - Le Nôtre

14:00  
14:15  
14:30  
14:45  
15:00  
15:15**Plenary Aorta****The Arch requires multidisciplinary expertise!**

Collaboration between Vascular Surgery and Cardiac Surgery to improve the outcomes of frozen elephant trunk repair

Right ventricular rapid pacing, electrocautery wires, expandable sheaths... What vascular surgeons should learn from cardiologists?

Can we perform endovascular arch repair with 3 retrograde branches?

Effects of StentGraft placement in the heart: results in thousands of virtual subjects

Single branch or in situ fenestration, debranching or percutaneous access, my toolbox to treat distal arch aneurysms

Long term outcomes of arch and TAAA FBEVAR can be secured by aortic wrapping

14:00-15:30  
Room 2 - Gabriel

**Joint session**  
**JIF @ PVI**

16:00-17:30  
Room 2 - Gabriel

**Live in the box**  
**Aorta I**

- 16:00 In Situ Laser Fenestrated (ISLF) for urgent arch and thoracoabdominal aneurysm repair: cases and techniques
- 16:15 Challenges associated with launching an endovascular aortic program– tips for young surgeon
- 16:30 My patented process to swiftly perform PMEG
- 17:00 The Nantes technique for FET and its impact on dissection remodeling

16:00-17:30  
Room 2 - Gabriel

**Plenary Social Media Team**  
**What broke the internet in the vascular field**

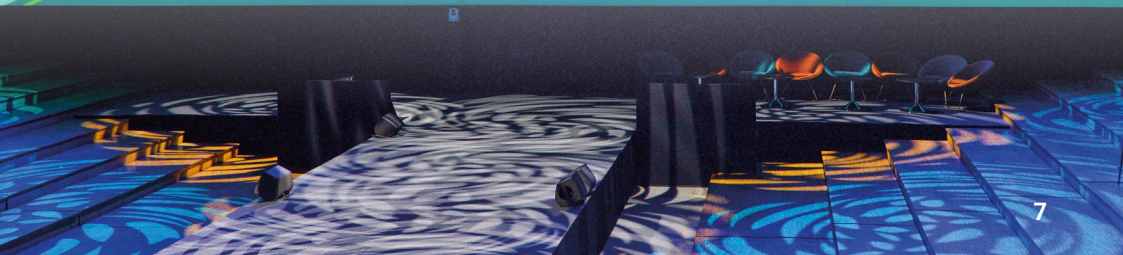
16:00-16:30  
Main room - Le Nôtre

**Late breaking trials**  
**Late breaking trials I**

16:30-18:30  
Main room - Le Nôtre

**Plenary PAD**  
**A deeper dive into the CLTI-world**

- 16:30 Current status of CLTI-RCT's: what are the perspectives?
- 16:45 Moving from the angiosome to the "woundosome" concept
- 17:45 Below the ankle angioplasty: noli me tangere?
- 18:00 Deep venous arterialization: which key factors seal the fate of the foot?
- 18:15 Distal and ultra-distal bypasses: pearls of wisdom



08:15-10:00

Main room - Le Nôtre

08:15

08:30

08:45

09:00

**Plenary PAD**

**Newest tools and technologies on the PAD-treatment horizon**

Bioresorbable scaffolding: is this the future?

Lost in imaging: Angio, IVUS, EVUS, CO2... What improves patients' outcome and is worth extra time and costs?

Perfusion assessment in CLTI: will we ever be there?

The role of percutaneous transmural arterial bypass

08:30-10:00

Room 2 - Gabriel

08:30

08:45

09:00

09:15

09:30

09:45

**Plenary Venous**

**Resolving the Deep Venous Conundrum**

Case Live in a box

Do we really need to treat MTS, who and when?

Technical tips in ilio caval reconstruction

How to treat patients with inflow disease?

How to run an IVUS exam

Acute DVT interventional management: is it durable?

10:30-12:00

Main room - Le Nôtre

10:30

10:45

11:00

11:15

11:30

11:45

**Plenary Aorta**

**How can we improve outcomes in dissections and TAAA?**

Feasibility and safety of percutaneous axillary artery access

Can we assess spinal cord ischemia risk with Artificial Intelligence?

Staged strategies to reduce spinal cord ischemia

Open or endovascular repair of chronic dissections?

The reverse visceral Frozen Elephant Trunk, indications, and contra indications

New Guidelines from the USA and benefit of remote monitoring and blood pressure management after type B dissection

10:30-12:30

Room 2 - Gabriel

10:30

10:45

11:15

11:45

12:00

12:15

**Plenary Embolisation, Imaging & more**

**Image, treatment and evolution: the best of the future!**

Embolisation for bleedings: how, where, and when

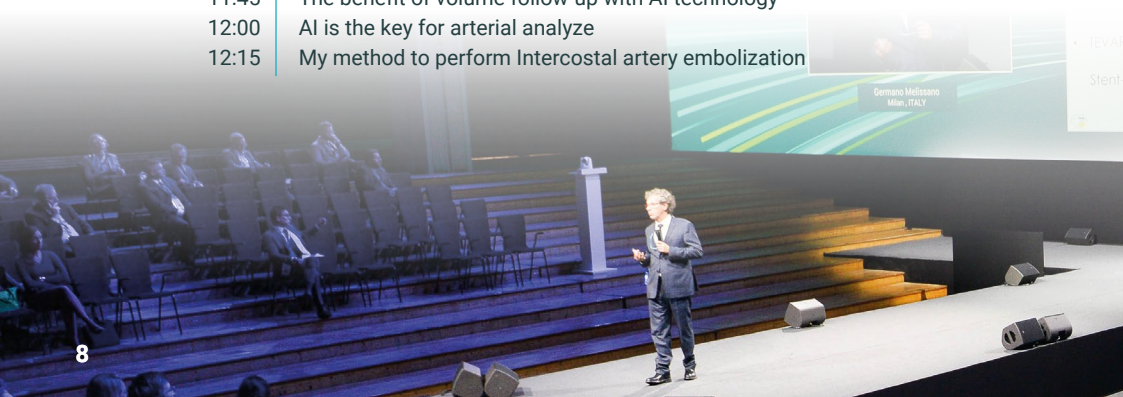
Digital sedation, or how technology is going to put our patients to sleep

Evidence in pelvic venous disease: the EMBOLIZE trial

The benefit of volume follow-up with AI technology

AI is the key for arterial analyze

My method to perform Intercostal artery embolization





10:30-12:00

Agora

**Live in the box Venous**  
**Venous and Lymphatic Mix**

12:00-12:30

Main room - Le Nôtre

**Late breaking trials**  
**Late breaking trials II**

12:30-13:30

Agora

**Controversies**  
**PAD II**

12:30

Atherectomy vs lithotripsy

12:50

TASC D aortoiliac lesions: bare metal stent vs covered stent

13:10

TASC D fempop lesions: covered stent vs interwoven stent

13:30-15:00

Main room - Le Nôtre

**Plenary Carotid**  
**Carotid updates and controversies**

13:30

Females with symptomatic carotid artery disease presenting after 2 weeks... to treat or not to treat?

13:45

Carotid revascularisation immediately after intra-arterial thrombectomy

14:00

Stent design in the carotid territory – the holy grail!

14:30

Dealing with access site complications after TCAR

14:45

Postoperative stroke after carotid revascularization – a team effort!

13:30-15:00

Room 2 - Gabriel

**Joint session**  
**CLI-GS @ PVI**

13:30

Bridging procedures A- endovascular prior to open

13:45

Bridging procedures B- Open prior to endovascular

14:00

The 'forgotten' artery: revascularization of the profunda femoris artery to treat rest pain and resolve stump related problems A-Endovascular solutions

14:15

The 'forgotten' artery: revascularization of the profunda femoris artery to treat rest pain and resolve stump related problems B-Open surgical options

14:30

Deep venous arterialization A-Surgical approach

14:45

Deep venous arterialization B-Off-the-shelf approach

covered in an introduction 4 pp. 10 / 21

grafts were introduced and released from the intended common femoral access in 99.8 % of cases

Germano Melissano  
Milan, ITALY

15:15-16:45

Room 2 - Gabriel

15:15

16:30

### Live in the box

#### Aorta II

How I managed to reposition a branched endograft that was accidentally pulled down

My experience with bidirectional inner branches

15:15-16:45

Main room - Le Nôtre

15:15

15:45

16:15

16:30

### Plenary PAD

#### Complications and troubleshooting for peripheral vascular specialists

Thrombosis and embolization: two unfortunate bedfellows?

Troubleshooting of vascular complications in non-vascular interventions such as TAVI: how to fix?

Vascular Closure Devices: catastrophes and bailouts

How to deal with the complications of wrong-sizing in stenting?

17:15-18:45

Room 2 - Gabriel

17:15

17:30

17:45

18:00

18:15

18:30

### Plenary AV Access

#### Bring your Case - You've got questions - We've got answers

How I treated this HAIDI case

How I treated this patient with High Flow Mega-Fistula

How I decide if I use stent or DCB for outflow lesions

How I treated this complex central vein lesion

How I treated this patient with multiple access failures and central vein occlusions

How I treated this patient with EndoAVF dysfunction and access puncture problems

17:15-18:45

Main room - Le Nôtre

### Plenary

#### Interventional nightmares I



08:30-10:00

Main room - Le Nôtre

### Plenary Aorta

#### Complex Aneurysms are not Complex anymore

- 08:30 Management of narrow paravisceral aorta in F/BEVAR
- 08:45 With failed EVAR, F/BEVAR is the best treatment: tips and tricks for performing It successfully
- 09:00 A high reintervention rate after F/BEVAR is necessary and reflects high quality care
- 09:15 My method to ensure long term favorable outcomes with FEVAR
- 09:30 Endoleak detection with CO2 injection!
- 09:45 Endovascular and lifelong antibiotic therapy for infected aortic aneurysms. Any data to support it?

08:30-10:00

Room 2 - Gabriel

### Joint session

#### EuroPCR @ PVI

10:30-12:00

Room 2 - Gabriel

### Live in the box

#### Aorta III

- 10:30 Complex iliac aneurysm management
- 10:45 Tips and tricks to overcome complex iliac access
- 11:00 Standardized approach to 4 fenestrated PMEG for the treatment of urgent complex AAA
- 11:15 Strategies to avoid intra operative bridging stent compression in FEVAR
- 11:30 Off-the-Shelf single-fenestrated endograft for emergent juxtarenal and pararenal abdominal aortic aneurysm

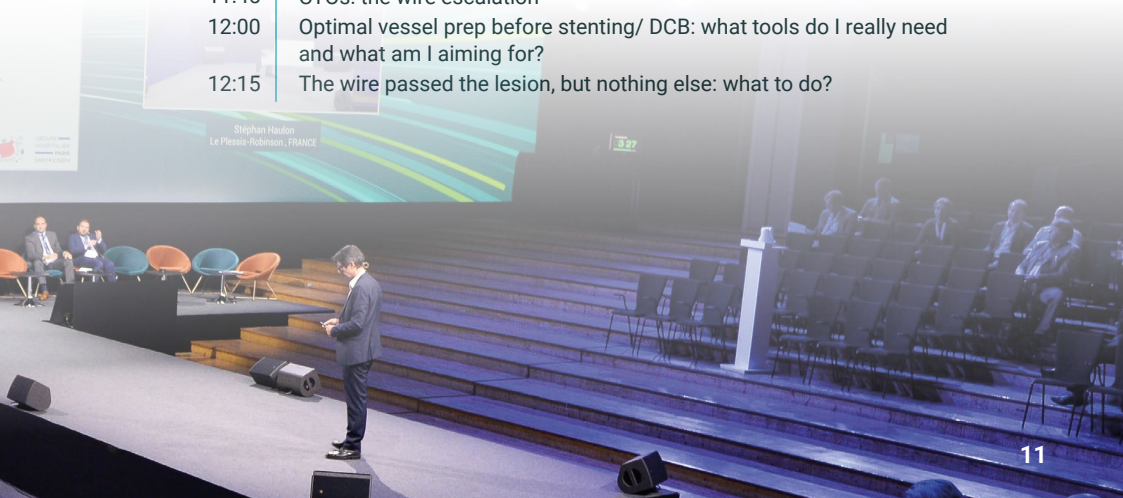
10:30-12:30

Main room - Le Nôtre

### Plenary PAD

#### Tips, tricks and techniques to optimize our PAD procedures

- 10:30 Tips and tricks for below the ankle access
- 10:45 How to perform the intraluminal re-entry: my algorithm
- 11:45 CTOs: the wire escalation
- 12:00 Optimal vessel prep before stenting/ DCB: what tools do I really need and what am I aiming for?
- 12:15 The wire passed the lesion, but nothing else: what to do?



**12:30-14:00**

## Controversies

**Agora**

### Aorta

- 12:30 There is no clinical relevance of pre-emptive coiling of lumbar/IMA
- 12:37 Maybe, but why not try to match open surgery repair technique (and long-term outcomes)?
- 12:44 Pre-emptive coiling of lumbar/IMA debate
- 13:00 The data from Compass raises concern regarding the benefit of FEVAR
- 13:07 Oh NO! you need to adjust your Compass...
- 13:14 Compass debate
- 13:30 Why perform a complex LSA branch TEVAR? LSA transposition or bypass is a great procedure!
- 13:37 You must be kidding; I have switched to routine LSA branch TEVAR
- 13:44 LSA branch TEVAR debate

**13:00-14:15**

## Plenary Venous

**Room 2 - Gabriel**

### Superficial Venous Intervention

- 13:00 Treatment of the marginal veins
- 13:15 Intervention of tributaries: always necessary?
- 13:30 New endovenous laser ablation
- 13:45 Extra-Saphenous indications for endovenous ablation
- 14:00 Side Effect spectrum of non-tumescent-non-thermal ablation: Foam, Moca, Glue

**14:00-15:30**

## Plenary Aorta

**Main room - Le Nôtre**

### New expectations in AAA repair

- 14:00 Aneurysm sac regression is the definitive goal after EVAR, not sac stability
- 14:15 The new European aneurysm guidelines document got it wrong on post EVAR follow up recommendations
- 14:30 What's new in those guidelines and my answer to Sara!
- 14:45 Can Artificial Intelligence predict type IA endoleaks?
- 15:00 Indications and techniques for EVAR explantation
- 15:15 Why build an Aortic Center and I how I built mine

**14:30-15:30**

## Plenary Venous

**Room 2 - Gabriel**

### Holistic approach to venous ulceration

- 14:30 Management strategies for mixed superficial and deep venous ulcers
- 14:45 Management strategies for mixed arterial and venous ulcers
- 15:00 Evidence of compression therapy and implementation in community
- 15:15 Venous valve reconstruction-when, how and the future

**15:30**

## Award Ceremony best Abstract

**15:45-17:00**

## Plenary

**Room 2 - Gabriel**

### Interventional nightmares II

## Thursday 12 December 2024

11:00-12:45

- room 1 Surgical repair of infra/juxtarenal AAA
- room 2 Acute limb ischemia of lower limb - modern treatment

14:00-15:30

- room 1 Endovascular revascularisation of complex aortoiliac (stenotic/occluded) disease
- room 2 Treatment of Acute mesenteric ischemia

16:30-18:30

- room 1 Lower Limb Bypass-state of the art

16:15-18:15

- room 2 Any vessel can be accessed and closed

## Friday 13 December 2024

10:00-12:00

- room 1 Safe carotid endarterectomy
- room 2 Creation and maintenance of AV access- Proven and new strategies

13:00-14:30

- room 1 Principles of ultrasound in vascular disease

13:00-16:15

- room 2 Elective endovascular treatment of complex aorto-iliac aneurysmal disease IBD & FEVAR

15:15-16:45

- room 1 Optimal protection for carotid artery stenting

17:15-18:45

- room 1 Modern endovascular treatment of complex fempopliteal disease
- room 2 Deep Vein arterialization

## Saturday 14 December 2024

10:30-12:30

- room 1 Toolkit for Deep Vein treatment
- room 2 Superficial vein



They will be present and they are already involved with us  
in the course programme with sponsored symposia



They will also be present with us



GE HealthCare



**To become a partner**

To receive the partnership file, please send your request to:  
[sales-pvi@europa-group.com](mailto:sales-pvi@europa-group.com)

## Location:

Carrousel du Louvre  
99 rue de Rivoli - 75001 Paris

## How to get there:

**Metro:** Line 1 & 7 - Palais Royal - Musée du Louvre

**Bus:** Lines 21, 27, 39, 48, 67, 68, 69, 72, 81, 95

## Course opening hours

Thursday 12 December	Friday 13 December	Saturday 14 December
07:30-18:30	07:30-18:45	07:45-17:30

## Registrations: (tax incl.)

	EARLY BEFORE 12/08/2024	REGULAR FROM 13/08/2024 TO 12/11/2024	LATE FROM 13/11/2024 TO 11/12/2024	ONSITE FROM 12/12/2024
Physicians & healthcare professionals	700,00 €	850,00 €	1 000,00 €	1 150,00 €
Fellows in training & residents*	400,00 €	550,00 €	700,00 €	850,00 €
Nurses & technicians*	350,00 €	500,00 €	650,00 €	800,00 €
Abstract presenters**	400,00 €	400,00 €	400,00 €	700,00 €
Sponsor industrialists	750,00 €	900,00 €	1 050,00 €	1 200,00 €
Non-sponsor industrialists	1 500,00 €	1 800,00 €	2 100,00 €	2 400,00 €

\*As a Fellow, Resident, Graduate Student or Nurse, you benefit from reduced rates. A proof of status is required for fee application. It can be a copy of your work card, a letter from your Head of Department stamped and signed or a copy of your student card.

\*\* Please contact [registration-pvi@europa-organisation.com](mailto:registration-pvi@europa-organisation.com) for your registration process.

## PVI Course Dinner 2024 (Booking mandatory - 80,00€)

Automobile Club de France  
Hôtel du Plessis-Bellière & Hôtel Cartier  
6-8 place de la Concorde - 75008 Paris

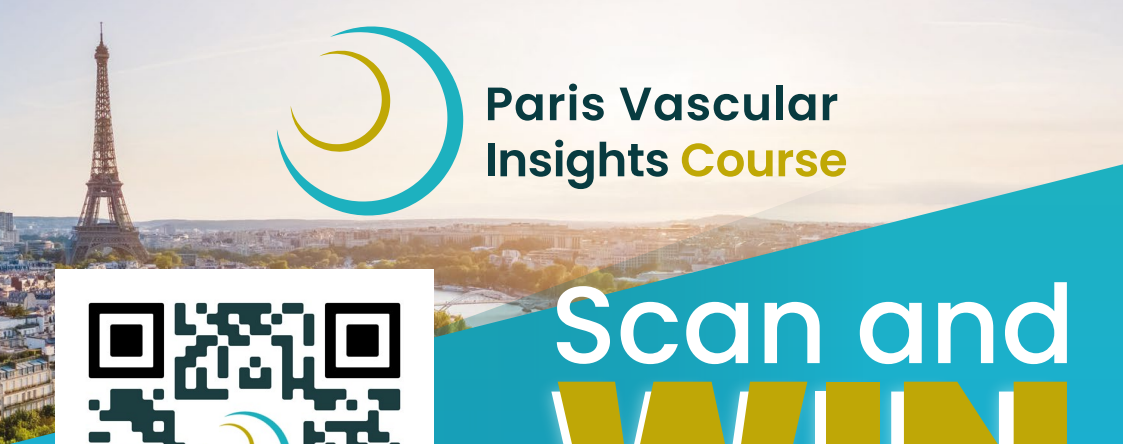


## Accreditation:

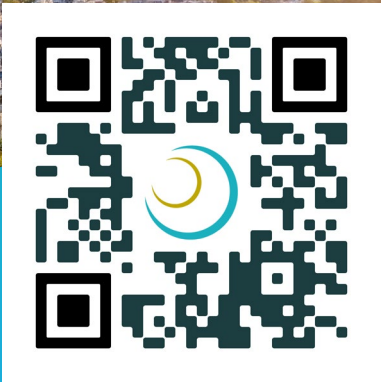
**EBAC:** Paris Vascular Insights Course 2024 has applied for CME Credits. Paris Vascular Insights 2023 has been granted by EBAC® with 17 CME credits.

**Ethical Medtech:** Paris Vascular Insights Course 2024 will apply through the Conference Vetting System of Ethical Medtech to obtain "Third-party procedure training" status. Otherwise we will apply to obtain "Third-party educational event" status.

**Training Agreement:** French doctors can register under a training agreement with LES ENTRETIENS PROFESSIONNELS FORMATION (LEPF), a training organization registered under NDA number 11.75.44359.75. Datadock registered (46668) and Qualiopi certified (2022/17800.1) for its training activities.



Paris Vascular  
Insights **Course**



Scan and  
**WIN**  
YOUR TICKET

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