



Paris Vascular Insights

October 21-23 | 2021

Palais Brongniart | Paris

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PVI congress 2021 is compliant
with Ethical Medtech business
code of practice.

AORTIC | CAROTID | PERIPHERAL | AV ACCESS | VENOUS | WORKSHOPS

EDITO

Welcome to Paris Vascular Insights 2021,

It is a great pleasure to welcome you to the first edition of the PVI congress in Paris.

PARIS VASCULAR INSIGHTS is a new concept, in the continuity of the Controversies and Updates in Vascular Surgery Congress (CACVS) and its merger with iVAS and iMEET congresses, addressing all aspects of vascular disease.

We took the best of each event to bring you an innovative education platform in one of the world's best location : Paris. The first edition will be held from **October 21-23, 2021**, at the Palais Brongniart, an emblematic and historic building. Its central location in Paris makes it a very convenient venue, easily accessible with simple and short transportation from the airports and train stations.

We are committed to innovate and develop a high-value content, as well as networking opportunities for all participants.

The two and a half days program will address all aspects of vascular diseases and their treatments with the most recent available data about on-going or recently published trials, technical advances of open vascular or endovascular procedures and debates on controversial topics. A large place will be dedicated to peripheral topics.

Several Industry workshops, interactive sessions with Live in the box and a comprehensive exhibition including an innovation valley will be available.

Parallel sessions will take place respectively on Thursday on vascular access and on cardiothoracic surgery and on Friday on venous diseases.

We hope you will enjoy our website and that you will join us massively in Paris for the first edition next October 2021.

Become a Paris Vascular Insights member!

Koen Deloose, Eric Ducasse, Yann Gouëffic and Stéphan Haulon

CHAIRMEN



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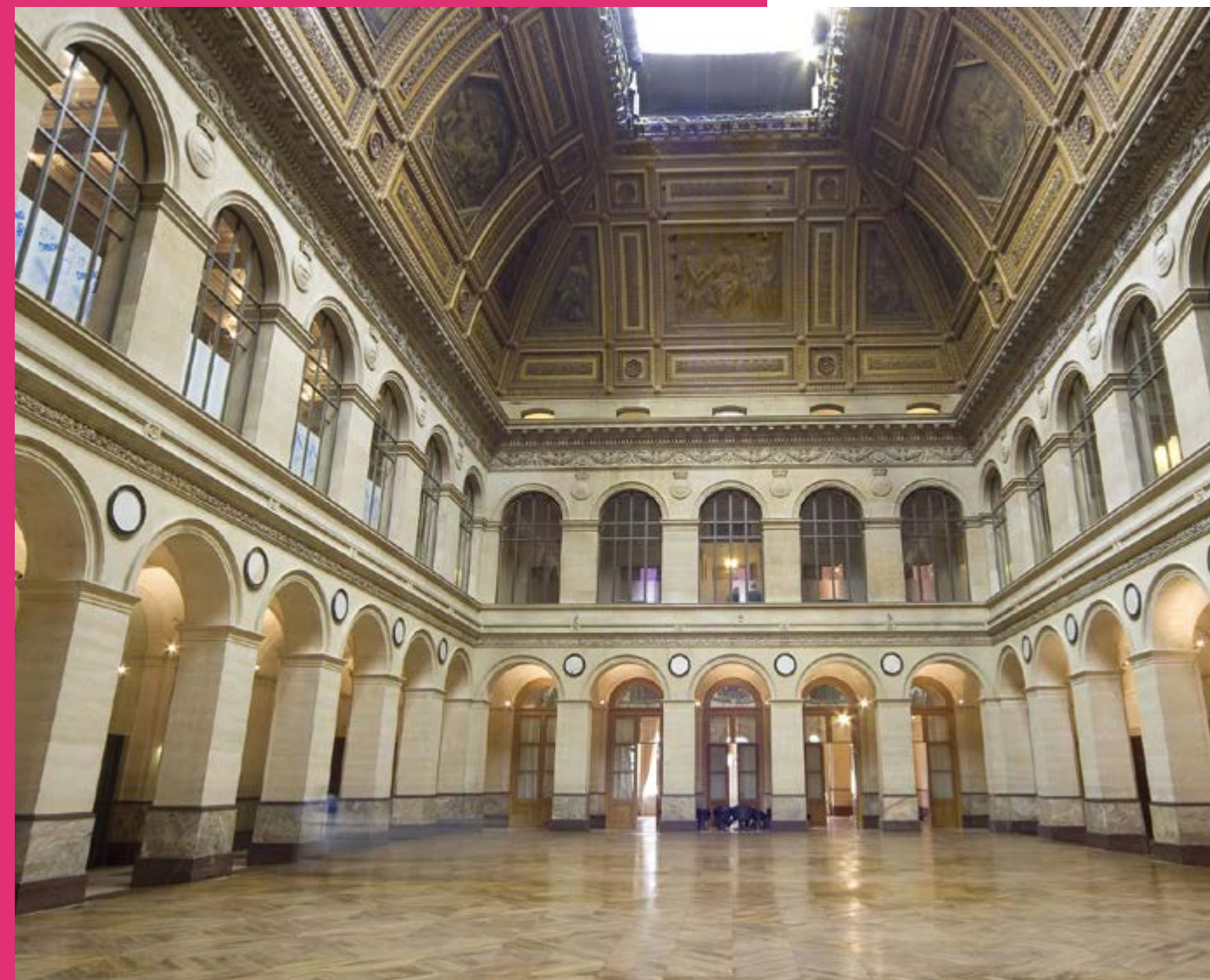
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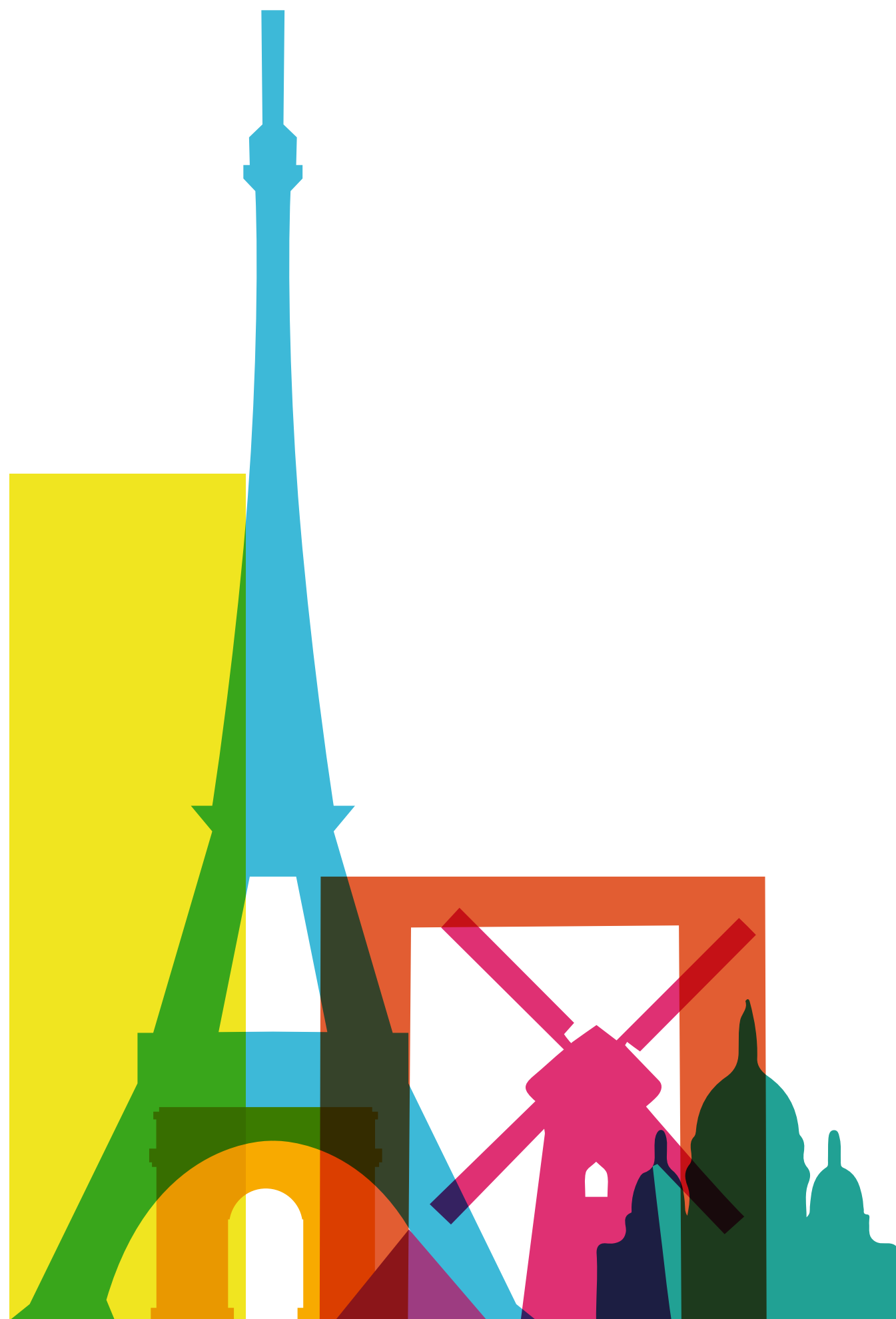


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Jeffrey HULL, North Chesterfield, United States
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Neghae MAWLA, Houston, United States
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Evi NAGLER, Ghent, Belgium

kevin MANI, Uppsala, Sweden
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Blandine MAUREL, Nantes, France
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Bijan MODARAI, London, United Kingdom
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Blandine MAUREL, Nantes, France

CARDIOVASCULAR AND THORACIC SESSION

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David BOULATE, Le Plessis-Robinson, France
Simon DANG VAN, Angers, France
Charles DE ROQUETAILLADE, Paris, France
Nuno DIAS, Malmö, Sweden
Dominique FABRE, Le Plessis-Robinson, France
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Hosaa NASR, Birmingham, United Kingdom
Lorenzo PATRONE, London, United Kingdom
Giovanni PRATESI, Genoa, Italy
Maxime RAUX, Paris, France
Sonia RONCHEY, Roma, Italy
Hervé ROSAY, Lyon, France
Maria-Antonella RUFFINO, Torino, Italy **TBC**
Nirvana SADAGHIANLOO, Nice, France
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Konstantinos STAVROULAKIS, Munich, Germany
Sabine STEINER, Leipzig, Germany
Eric STEINMETZ, Dijon, France
Giovanni TINELLI, Roma, Italy
Giovanni TORSELLO, Muenster, Germany
Joseph TOUMA, Créteil, France
Nikolaos TSILIMPARIS, Munich, Germany
Chris TWINE, Bristol, United Kingdom
Jos VAN DEN BERG, Leiden, The Netherlands
Hence VERHAGEN, Rotterdam, The Netherlands
Diane WEBER, Marseille, France
Kakkhee YEUNG, Amsterdam, The Netherlands
Hany ZAYED, London, United Kingdom

Synoptic

		GRAND AUDITORIUM	SMALL AUDITORIUM	PARALLEL PLENARY
THURSDAY 21	08:10			
	10:20	FINETUNING OUR CLTI-APPROACH...	AV ACCESS	-
	10:30	BREAK IN THE EXHIBITION HALL		
	11:00	ILIAC AND FEMOROPLOPLITEAL ARTERIES : BEYOND THE TREATMENT...	AV ACCESS	-
	12:45			
	01:00	LUNCH IN THE EXHIBITION HALL		
	02:00	BREAKING NEWS ON LATEST CLINICAL TRIALS	AV ACCESS	-
	02:40			
	03:10	AORTIC CHALLENGES		
	03:30			
	04:40	BREAK IN THE EXHIBITION HALL		
	05:10	EMBOLIZATION AND MORE	AV ACCESS	-
	05:45		END OF THE SESSIONS	
	06:50	END OF THE SESSIONS		

FRIDAY 22	08:00	ILIAC AND FEMPOP TREATMENTS	LIVE IN THE BOX	VENOUS
	09:00			
	10:08			
	10:00	BREAK IN THE EXHIBITION HALL		
	10:30	WHAT CAN GO WRONG WITH EVAR?	LIVE IN THE BOX	VENOUS
	11:30			
	01:02			
	01:20	LUNCH IN THE EXHIBITION HALL		
	02:20	BREAKING NEWS ON LATEST CLINICAL TRIALS	CARDIO-THORACIC	VENOUS
	03:00			
	03:20	CLTI		
	04:55			
	05:10			
	05:20	BREAK IN THE EXHIBITION HALL		
	05:25	THE LATEST CONTROVERSIES IN CAROTID SURGERY	CARDIO-THORACIC	VENOUS
	06:00			-
	07:20	END OF THE SESSIONS		

SATURDAY 23	08:00	-	-	TIPS & TRICKS AND YOUTH SESSION
	10:30	BREAK IN THE EXHIBITION HALL		
	11:00	-	-	TIPS & TRICKS AND YOUTH SESSION
	13:10	END OF THE SESSIONS		

Educational Sessions / Industry Workshops

		ROOM 1	ROOM B	ROOM 2	ROOM 3	ROOM 5
THURSDAY 21	08:15	GENERIC SIZING IN ELECTIVE EVAR	-	-	-	ENDOVASCULAR TREATMENT OF COMPLEX AORTOILIAC OCCLUSIVE DISEASE - TIPS AND TRICKS
	10:15					
	10:30		BREAK IN THE EXHIBITION BITION HALL			
	10:45	-			-	
	11:00	CROSSING TECHNIQUES IN CTO LESIONS	EMBOLIZATION, COILING, PLUGS	PLANNING AND ORDERING A DEVICE FOR AN ELECTIVE INFRARENAL AAA	MEDTRONIC SPONSORED WORKSHOP	CLOSURE DEVICES
	11:15					
	12:00					
	01:00					
	02:00	-	-			LSO SPONSORED WORKSHOP
	02:15	VESSEL PREPARATION TO OPTIMIZE OUTCOMES IN FEMPOPLITEAL LESIONS	BASIC CAROTID ENDARTERECTOMY (CEA)	PLANNING AND ORDERING A DEVICE IN AN ELECTIVE INFRARENAL AAA		
	03:00					
	03:30					
	04:00				-	
	04:15					OPTIMED SPONSORED WORKSHOP
	04:30					
	04:45	BREAK IN THE EXHIBITION BITION HALL				

		ROOM 1	ROOM 2	ROOM 3	ROOM 5
FRIDAY 22	08:00	VESSEL PREPARATION TO OPTIMIZE OUTCOMES IN FEMPOPLITEAL LESIONS	-	-	PRINCIPLES OF SIZING EVAR IN ELECTIVE INFRARENAL AAA
	08:15		GIFAV+ PICC LINE	COOK SPONSORED WORKSHOP TEVAR planning & sizing	
	10:00		BREAK IN THE EXHIBITION BITION HALL		
	10:15				
	11:00	OPTIMAL PROTECTION IN CAROTID ARTERY STENTING	MEDTRONIC SPONSORED WORKSHOP		CROSSING TECHNIQUES IN CTO LESIONS
	01:00	LUNCH IN THE EXHIBITION HALL			
	02:30				
	03:00	EMBOLIZATION, COILING, PLUGS	PLANNING AND ORDERING A DEVICE IN AN ELECTIVE INFRARENAL AAA		PLANNING AND ORDERING A DEVICE IN AN ELECTIVE INFRARENAL AAA
	04:30	BREAK IN THE EXHIBITION BITION HALL			

THURSDAY OCTOBER 21

Grand Auditorium

08:00 Welcome address

08:10 Finetuning our CLTI-approach...

Animators: Eric Ducasse, Koen Deloose

Moderators: Peter Schneider, Marco Manzi, Raphaël Coscas, Lorenzo Patrone, Lieven Maene, Wouter Lansink, Koen Deloose

- 08:10 COVID 19 and arterial thrombosis : what are the consequences? [Raphaël Coscas](#)
- 08:20 My wire crossed but nothing else passes... [Lorenzo Patrone](#)
- 08:30 An amputation should NEVER occur without a proper angiogram. [Lieven Maene](#)
- 08:40 What is finally the best platform for BTK treatment 014, 018 or 035? **Marco Manzi TBC**
- 08:50 Symposium**
- 09:20 The ultimate decision-making algorithm of a Belgian CLI-fighter. [Wouter Lansink](#)
- 09:30 CO2 in CLTI patients: painful myth or amazing reality. [Marco Manzi](#)
- 09:40 Discussion
- 09:50 How to remain skilled for good-outcome femtibial/pedal bypasses? [Peter Schneider](#)
- 10:00 Does PTX adversely impact on woundhealing in the Japanese CLTI-patient? [Koen Deloose](#)
- 10:10 Discussion

10:30 Break in the exhibition hall

11:00 Iliac and femoropopliteal arteries: beyond the treatment...

Animators: Yann Gouëffic, Koen Deloose

Moderator: Raphaël Coscas, François Saucy, Fabrizio Fanelli, Jonathan Sobocinski, Maxime Raux, Jeffrey Carr

- 11:00 Vessel prep with directional atherectomy. [François Saucy](#)
- 11:10 Symposium**
- 11:40 IVUS: a daily use for femoropopliteal repair. **Fabrizio Fanelli TBC**
- 11:50 OCT is my favorite option to assess intraoperatively the Vessels. [Jonathan Sobocinski](#)
- 12:00 Outpatient hospitalization in a regular practice. [Maxime Raux](#)
- 12:10 What is OBL? [Jeffrey Carr](#)
- 12:20 Sponsored scientific presentation. Konstantinos Stavroulakis**
- 12:30 Symposium**

01:00 Lunch in the exhibition hall

02:00 Breaking news on latest clinical trials

Animators: Yann Gouëffic, Koen Deloose

Moderator: Marianne Brodmann

- 02:00 Paclitaxel or sirolimus what should I choose at the end of 2021 to treat my patients? [Marianne Brodmann](#)
- 02:10 STEP. [Bahaa Nasr](#)
- 02:20 The EMINENT study: primary results of the randomized trial of drug eluting stents vs bare metal stents. [Yann Gouëffic](#)
- 02:30 Nitinol stent versus bypass in long femoropopliteal lesions 2-year results of a randomized controlled trial. [Patrick Nierlich](#)
- 02:40 Symposium**

THURSDAY OCTOBER 21

Grand Auditorium

03:10 Aortic challenges

Animators: Stéphan Haulon, Eric Ducasse

Moderators: Tara Mastracci, Frédéric Cochenne

- 03:10 STABILIZE for acute dissections: good and bad indications, proofs with videos! [Germano Melissano](#)
- 03:20 Brights and shadows of the arch endo-replacement. [Vicente Riambau](#)
- 03:30 Mandatory steps to reduce stroke during endo arch repair. [Tilo Kölbel](#)
- 03:40 Why I stopped CSF drainage for SCI prevention. [Gustavo Oderich](#)
- 03:50 Preloaded devices and steerable sheaths for complex endoaortic repair. [Timothy Resch](#)
- 04:00 Symposium**
- 04:20 Revascularisation of renal artery bridging stent occlusion: is it worth it? [Nikolaos Tsilimparis](#)
- 04:30 Results from the F-BEVAR French post market study. [Stéphan Haulon](#)

04:40 Break in the exhibition hall

05:10 Embolization and more

Animators: Stéphan Haulon, Koen Deloose

Moderators: Tilo Kölbel, Fabio Verzini, Fabrizio Fanelli, Olivier Hartung, Maria-Antonella Ruffino, Sonia Ronchey, Quentin Pellenc, Justine Mougin, Kakkhee Yeung, Mauro Gargiulo

- 05:10 Arterial embolization for dummies. [Fabrizio Fanelli](#)
- 05:20 Pelvic venous embolization techniques. [Olivier Hartung](#)
- 05:30 Visceral aneurysms: covered stents or embolization? [Maria-Antonella Ruffino](#)
- 05:40 Symposium**
- 06:00 Type 2 endoleak: from embolization to conversion! [Sonia Ronchey](#)
- 06:10 False lumen embolization techniques in acute and sub-acute dissections. [Quentin Pellenc](#)
- 06:20 Video: how I exclude the false lumen during FBEVAR of chronic dissections. [Justine Mougin](#)
- 06:30 Will AI help vascular surgeons? [Kakkhee Yeung](#)
- 06:40 Should I use CO2 in routine practice? [Mauro Gargiulo](#)

06:50 End of the sessions

THURSDAY OCTOBER 21

Small Auditorium

07:50 Welcome address

08:00 Dialysis modalities: what, when, why and in whom

Moderators: Monnie Wasse, Maurizio Gallieni
08:00 Getting off on the right foot: must-have's for a successful urgent start dialysis program. Charmaine Lok
08:15 It's personal: approach to individualizing dialysis modality in concert with your patient. Maurizio Gallieni
08:30 Hemodialysis vascular access: which type is best for home vs. in-center? Monnie Wasse
08:45 Peritoneal dialysis techniques and selecting the right solution. Mark Lambie

09:00 Vascular access explorations - Before creations and troubleshooting the problems after creation:

Moderators: Jan Tordoir, Gilbert Franco
09:00 Pre and postop ultrasound evaluation for vascular access. Gilbert Franco
09:15 Surgical modifications to establish successful fistula. Surendra Shenoy
09:30 Computer simulation for AVF surgery. Jan Tordoir
09:45 Endo or surgical intervention for maturation failure. Matteo Tozzi

09:40 External support in AVF creation, clinical benefits and mechanism of action. Alexandros Mallios

10:10 What do nephrologists want from surgeons - Ultrasound use in hemodialysis units:

Moderators: Pablo Urena, Maurizio Gallieni
10:10 What do nephrologist want from surgeons. Pablo Urena
10:20 Ultrasound use in hemodialysis units. Maurizio Gallieni

10:30 Break in the exhibition hall

11:00 Vascular access creation, efficient, fast and safe for patients, AVFs, grafts, avoiding HAIDI:

Moderators: Pierre Bourquelot, Nirvana Sadghianloo
11:00 Creating successful and functional AVFs while avoiding hemodialysis access-induced distal ischemia. Alexandros Mallios
11:15 Flying under the RADAR. Nirvana Sadaghianloo
11:30 Tips and tricks for brachial vein transposition. Lamisse Karam
11:45 Microsurgery for wrist radio cephalic AVF creation. Nicola Pirozzi
12:00 Femoral vein transposition. Marek Rawa

12:15 Session in partnership with GIFAV

Moderators: Diane Weber, Hervé Rosay
12:15 How to choose the best venous access. Diane Weber
12:30 Intraoperative complications in venous access. Hervé Rosay
12:45 Discussion

01:15 Lunch symposium (lunch boxes will be distributed onsite)

THURSDAY OCTOBER 21

Small Auditorium

02:00 Interventional radiology in vascular access, from creation to declotting and AVF stenting - do we really need surgeons?

Moderators: Richard Shoenfeld, Luc Turmel-Rodrigues
02:00 Endovascular vs. surgical options: Sometimes surgery is the clear winner. Luc Turmel-Rodrigues
02:20 If we don't get restenosis, we don't need surgery: drug-coated balloons and stent grafts. TBD
02:40 Now you see it, now you don't: stent migration to the heart and lungs. Richard Shoenfeld

03:00 PAVF update - Where do we stand

Moderators: Tobbias Steinke, Alexandros Mallios
03:00 Update on the Single catheter tissue fusion system and Maturation for Hemodialysis. Jeffrey Hull
03:15 Update on the double catheter RFA system. Stephen Hohmann
03:30 Finally: Endo or Surgery? Alexandros Mallios
03:45 Utilization of PAVF - are nephrologists happy? Neghae Mawla

04:00 Spice it up - Session in partnership with CiDA:

Moderators: Bart Dolmatch, Ingemar Davidson
04:00 Tell me the Results and I'll design your study. TBD

04:30 Break in the exhibition hall

05:00 Guidelines update, US vs Europe, from fistula first to patient first?

Moderators: Charmaine Lok, Ulf Hedin
05:00 (ERBP guidelines). Evi Nagler
05:15 (ESVS guidelines). Ulf Hedin
05:30 (KDOQI). Charmaine Lok

05:45 End of the sessions

FRIDAY OCTOBER 22

Grand Auditorium

07:50 Welcome address

08:00 Iliac and fempop treatments

Animators: Yann Gouëffic, Eric Ducasse

Moderators: Jos van den Berg, Peter Goverde, Peter Schneider, Christos Rammos, Raphaël Coscas, Sabine Steiner, Lieven Maene

08:00 Iliac CTO: antegrade or retrograde passage? [Jos van den Berg](#)

08:10 CERAB or high aortic kissing...the final answer... [Peter Goverde](#)

08:20 Covered stents in the iliacs: improving outcome, reducing complications or increasing costs? [Peter Schneider](#)

08:30 Swirling flow: the latest clinical evidence. [Christos Rammos](#)

08:40 Symposium

09:00 PTX or Limus in the SFA: the ultimate answer... [Raphaël Coscas](#)

09:10 No long, no complex but EXTREME SFA lesions ...my approach. [Sabine Steiner](#)

09:20 Symposium

09:40 My personal CTO-passage algorithm. [Lieven Maene](#)

09:50 Awards ceremony

10:00 Break in the exhibition hall

10:30 What can go wrong with EVAR?

Animators: Stéphan Haulon, Eric Ducasse

Moderators: Gustavo Oderich, Timothy Resch

10:30 The slow iterative change of surgical judgement: short term signal, long term noise. [Tara Mastracci](#)

10:40 Risk factors for neck dilatation after EVAR. [Hence Verhagen](#)

10:50 How I minimise gutter endoleaks with chimneys. [Giovanni Torsello](#)

11:00 Long term results of EVAR in patients with ectatic iliacs. [Fabio Verzini](#)

11:10 Tips & tricks to preserve the hypogastric in the emergency setting. [Nuno Dias](#)

11:20 Benefit of 3D ultrasound for EVAR follow-up. [Jonas Peter Eiberg](#)

11:30 Symposium

12:00 Type 1 endoleaks: my treatment algorithm! [Bijan Modarai](#)

12:10 Type 2 endoleaks: my treatment algorithm! [Eric Steinmetz](#)

12:20 In situ xenopericardial grafts for infected aortic grafts. [Ludovic Canaud](#)

12:30 Symposium

01:00 Video: open techniques for endograft explantation. [Xavier Berard](#)

01:10 Video of my worst aortic case....with a happy ending! [Michel Bartoli](#)

01:20 Lunch in the exhibition hall

02:20 Breaking news on latest clinical trials

Animators: Stéphan Haulon, Koen Deloose

Moderators: Hence Verhagen, Isabelle Van Harzele

02:20 Should we follow NICE or the ESVS guidelines for AAA management? [Anders Wanhainen](#)

02:30 Lessons learned from the TEVAR registries. [Rachel Clough](#)

02:40 German DiaFu study. [Martin Stork](#)

02:50 What have we learned from VASCUNET? [Kevin Mani](#)

03:00 Symposium

FRIDAY OCTOBER 22

Grand Auditorium

03:20 CLTI

Animators: Eric Ducasse, Yann Gouëffic

Moderator: Jean-Paul de Vries, Konstantinos Stavroulakis, Jos van den Berg, Lorenzo Patrone, Hany Zayed, **Michael Jaff**, Peter Schneider

03:20 Symposium

03:40 Endovascular lithoplasty and DCB angioplasty for heavily calcified common femoral artery disease. [Konstantinos Stavroulakis](#)

03:50 How to predict the clinical success of BTK endovascular treatment? [Jos van den Berg](#)

04:00 Retrograde lower limb recanalization: from the metanalysis to everyday practice. [Lorenzo Patrone](#)

04:10 Reentry catheter for targeted reentry during subintimal angioplasty of the infragenicular arteries. [Hany Zayed](#)

04:20 Symposium

04:50 Saval: a DES for BTK arterial occlusive disease. **Michael Jaff**

05:00 US experience with covered stents procedure: endovascular deep venous arterialization for attempted salvage of the Desert Foot. [Peter Schneider](#)

05:10 Break in the exhibition hall

05:40 The Latest Controversies in Carotid Surgery

Animators: Jean-Pierre Becquemin, Eric Ducasse

Moderator: Peter Schneider

05:40 Symptomatic stenosis: when and how to intervene according to the latest results of RCT's. [David Calvet](#)

05:50 Asymptomatic stenosis: lessons from the asymptomatic trials. [Richard Bulbulia](#)

06:00 Preoperative factors of stroke and/or death after CEA. [Christoph Knappich](#)

06:10 Carotid stenting under fusion imaging: technic and results. [Piotr Myrcha](#)

06:20 Sequella of carotid dissection: the role of stenting. [Emmanuel Houdart](#)

06:30 Intra operative quality assessment of CEA and CAS the german guidelines. [Martin Stork](#)

06:40 When stenting is too early In urgent symptomatic carotid stenosis. [Hans-Henning Eckstein](#)

06:50 Carotid restenosis: fix it or leave it alone? [Mohamed Bouayed](#)

07:00 TCAR: technical details and pearls to achieve succes: US surgical vision. [Peter Schneider](#)

07:10 TCAR: tips and tricks for a safe procedure in challenging cases: Spanish surgical vision. [Jose Leal Lorenzo](#)

07:20 End of the sessions

FRIDAY OCTOBER 22
Small Auditorium



07:50 Welcome address

08:00	Complex endovascular case from Houston USA. Gustavo Oderich
08:16	Tips and tricks for in situ laser fenestration of aortic stent graft. Giovanni Pratesi
08:32	Aortic Arch TEVAR using a steerable sheath for access to antegrade inner branches. Tilo Kölbel
08:48	Endovascular treatment of aorto-iliac aneurysms with Cook Iliac branch device: how we do it? Fabio Verzini
09:04	Renovisceral ischemia and paravisceral saccular aneurysm. Timothy Resch
09:20	Multidisciplinary Team approach to a complex arch. Tara Mastracci
09:36	EVAR solution in hostile anatomy for a fragile patient: the multidisciplinary onco-vascular decision making. Giovanni Tinelli
09:52	Occluded renal artery/ies post complex EVAR, case closed? Jean Paul De Vries

10:08 Break in the exhibition hall

10:38	CERAB technique: a tailor-made solution for aortoiliac obstructive disease. Maria-Antonella Ruffino
10:54	Complex SFA intervention. Sabine Steiner
11:10	New CTO crossing technology: Soundbite wire. Marianne Brodmann
11:26	Endovascular management of bilateral isolated internal iliac aneurysms. Fabrizio Fanelli
11:42	15cm diameter coeliac trunk aneurysm : emergent treatment by embolization. Olivier Hartung
11:58	Complex sacciform abdominal aortic aneurysm, what place for parallel embolization. Nicolas Louis
12:14	Too complex the regular way? Think upside down! Alessandro Costanzo
12:30	Recanalization IVUS assisted & rotational atherectomy for long fempop occlusion. J��rome Brunet
12:46	The Role of External Stenting in Prevention of Vein Graft Disease. Eric Ducasse

01:02 End of the sessions

NOTES

FRIDAY OCTOBER 22

Small Auditorium

NOTES

CARDIOVASCULAR AND THORACIC SESSION

02:20 Aortic & Cardiac Surgery

- Moderators: Jean Philippe Verhoye, Julien Guihaire, Issam Abouliatim
- 02:20 Aortic root replacement or remodelling in type A aortic dissection? Simon Dang Van
- 02:35 Discussion
- 02:40 Frozen elephant trunk technique performed under normothermia. Guillaume Guimbretière
- 02:55 Discussion
- 03:00 Is the risk of stroke reduced during endovascular Aortic arch replacement? Tilo Kölbel
- 03:15 Discussion
- 03:20 Aortic complications associated with COVID-19. Charles de Roquetaillade
- 03:35 Discussion
- 03:40 What are the good indications for percutaneous ECMO? Guillaume Lebreton
- 03:55 Discussion
- 04:00 Update on supra-aortic access during TAVI. Thomas Modine
- 04:15 Discussion
- 04:20 Acute type A & B dissections with limb ischemia: what is the best strategy? Nuno Dias
- 04:35 Discussion

04:55 Break in the exhibition hall

05:25 Vena Cava and Thoracic surgery

- Moderators: Pascal Thomas, Dominique Fabre, Olaf Mercier
- 05:25 Management of abdominal tumour with IVC involvement. Justin Issard
- 05:45 Discussion
- 05:50 Vena cava filter: any remaining indications? Gerald Simonneau
- 06:10 Discussion
- 06:15 Thoracic cancer with vascular involvement: what is the best substitute for vascular replacement? Delphine Mitilian
- 06:35 Discussion
- 06:40 Lung cancer screening in vascular patients. David Boulate
- 07:00 Discussion

07:20 End of the sessions

FRIDAY OCTOBER 22

Parallel Plenary

CONTROVERSIES AND UP-DATE IN VARICOSE DESEASE

08:15 Welcome address

08:30 Session I: Pelvic venous disorders

Moderators: Peter Gloviczki, Milka Greiner

08:30 Pelvic congestion: investigation by duplex ultrasound. What are we looking for? How to confirm the diagnosis? **Philippe Lemasle**

08:38 Pelvic congestion syndrome from gynecological point of view. **Aleksandra Jaworucka-Kaczorowska**

08:46 New concepts in pelvic venous pathology. **Kathleen Gibson**

08:54 New classification of pelvic venous disorders. **Mark Meissner**

09:02 Pelvic vein embolisation: indications and update. **Marie Jose Van Rijn**

09:12 Discussion

09:22 Correlation between the different pelvic plexuses. **Philippe Lemasle**

09:30 Correlation between the results given by angio CT, retrograde pelvic venography, transvaginal and transabdominal DUS in the diagnosis of lower limb varicose veins of pelvic origin. **Lourdes Reina Gutierrez**

09:38 A typical clinical case of varicose veins of the lower limb with perineal veins. **Claudine Hamel-Desnos**

09:46 Management of varicose veins of the lower limb from pelvic origin. **Aleksandra Jaworucka-Kaczorowska**

09:54 Clinical cases of vulvar and scrotal varices. What I have done.

09:54 Vulvar varices. **Claudine Hamel-Desnos**

10:00 Vulvar varices. **Francisco Javier Perez**

10:08 Scrotal varices. **Jean-Luc Gérard**

10:10 Scrotal varices. **Aleksandra Jaworucka-Kaczorowska**

10:16 Discussion

10:26 Disabling Pulsatile Tinnitus Algorithm diagnostic and treatment. **Emmanuel Houdart**

10:34 Break in the exhibition hall

11:00 Session II: Deep vein disorders, Miscellaneous

Moderators: Marzia Lugli, Inga Vanhandenhove

11:00 In recent venous thrombosis of the iliofemoral axis, does extension to the popliteal vein modify the course of action and the prognosis? **Mathieu Rodière**

11:08 In chronic deep vein thrombosis of the iliofemoral veins, does extension to the popliteal vein change the management and prognosis? **Gilles Goyault**

11:16 The Abre study for treatment of symptomatic iliofemoral venous outflow obstruction. **Marzia Lugli**

11:24 Hybrid techniques for iliofemoral venous recanalization. **Marzia Lugli**

11:32 Venous claudication in iliofemoral thrombosis: neurogenic intermittent claudication or outflow impairment? (venous congestion). **Fabrice Abbadie**

11:40 Discussion

11:50 COVID-19 and thrombosis: basis for an incendiary duality. **Ismail Elalamy**

11:58 Anti-SARS-COV-2 vaccines and thrombosis: facts and fakes. **Ismail Elalamy**

12:06 Precautions for endovenous treatments of varicose veins in situation of post COVID or post vaccine. **Ian Franklin**

12:14 Discussion

12:24 Klippel Trenaunay syndrome: how to manage it? **TBD**

12:32 **Peter Gloviczki**

12:40 **Annouk Bisdorff**

12:48 High Throughput sequencing in superficial arteriovenous malformation: somatic mutational landscape paves the way to new therapies. **Franck-Neil El Sissy**

01:00 Discussion

01:10 Lunch in the exhibition hall

FRIDAY OCTOBER 22

Parallel Plenary

02:10 Session III: Thermal and non thermal ablation

Moderators: Manj Gohel, Claudine Hamel-Desnos

02:10 Update of the EHIT and EFIT classification. **Lowel Kabnick**

02:18 Is Caprini score relevant to predict the thrombotic risk for endovenous treatments of varicose veins? **Manj Gohel**

02:26 Advice of the RSM VF for thromboprophylaxis in endovenous treatments of varicose veins. **Ian Franklin**

02:34 Discussion

02:44 Controversy: Most appropriate technique in the management of recurrent varicose veins of the groin and of popliteal fossa.

02:44 Foam sclerotherapy. **Claudine Hamel-Desnos**

02:52 Phlebectomy. **Inga Vanhandenhove**

03:00 Discussion and vote

03:08 Controversy: Laser fibre tip should always be positioned flush with the common femoral vein

03:08 Pro: **Claus-Georg Schmedt**

03:16 Con: **Jean-Luc Gérard, Thomas Proebstle**

03:24 Discussion and vote

03:35 Break in the exhibition hall

04:05 Session IV: Update in varicose vein treatment

Moderators: Lowel Kabnick, Mark Whiteley, Thomas Proebstle

04:05 1940 nm EVLA: a new trendy wavelength - Physics data. **Serge Mordon**

04:13 In vitro comparisons of thermal effects of 2 wavelengths (1470 versus 1940 nm) on the vein wall. **Mark Whiteley**

04:21 1940 Nanometer - clinical and practical advantages compared to 1470 Nanometer. **Thomas Weiler**

04:29 Clinical data on the new wavelength 1940 nm: **Claus-Georg Schmedt**

04:37 Discussion

04:47 Simultaneous combination of foam and endovenous thermal ablation. **Tobias Hirsch**

04:55 Cutaneous Closure of the saphenous femoral junction. **Thomas Proebstle**

05:03 An Estimate of the Economic Burden of Venous Leg Ulcers Associated with Deep Venous Obstruction- A 7 Country Cost Analysis. **TBD**

05:11 Short track to ulcer healing about feeder vein and perforator treatment using foam. **Tobias Hirsch**

05:19 Treatment of chronic leg ulcers with split skin grafts (including video). **Catherine Van Montfrans**

05:27 Study protocol of the feasibility and tolerance of treatment of varicose ulcers by cyanoacrylate. **N. Neaume**

05:35 Glue and hypersensitivity: pathophysiology and review of data. **Kathleen Gibson, Thomas Proestble**

05:43 Treatment of saphenous veins with HIFU. **Mark Whiteley**

05:51 Discussion and Conclusion. **Peter Gloviczki, Milka Greiner, Claudine Hamel-Desnos, Jean-Luc Gerard**

06:00 End of the sessions

SATURDAY OCTOBER 23
Parallel Plenary

07:50 Welcome address

08:00 Tips & tricks and youth session

Animators: Koen Deloose, Eric Ducasse, Yann Gouëffic, Stéphan Haulon

08:00 Primary hydatid cyst of the thoracic aorta revealed by peripheral arterial embolism. [Frikha Imed](#)

08:10 Video: endo repair of an ascending aorta false aneurysm. [Fabio Verzini](#)

08:20 Benefit of imaging fusion for redo endovascular aortic procedures. Giovanni Tinelli

08:30 Branched endografting in small aortic lumen: how I do it. [Ciro Ferrer](#)

08:40 Why you need to learn how to perform laser fenestration! [Dominique Fabre](#)

08:50 100% percutaneous EVAR: is it possible? [Giovanni Pratesi](#)

09:00 How do I manage challenging necks. [Antoine Millon](#)

09:10 My open techniques for perfect outcomes in occlusive aorto-iliac disease. [Yamume Tshomba](#)

09:20 Indications for laparoscopic revascularisations in 2021? **Marc Coggia TBD**

09:30 The surgical black box system in the angiosuite. **Isabelle Van Herzele**

09:40 How do I manage difficult access during FBEVAR. [Adrien Hertault](#)

09:50 Special focus on how to reduce radiation dose. [Blandine Maurel](#)

10:00 Short neck, open or endo treatment my choice in daily practise. [Xavier Chaufour](#)

10:10 External iliac recanalization and femoral endarterectomy: technic and results. [Thierry Reix](#)

10:20 How do we train young surgeons for open surgery? Hence Verhagen

10:30 Break in the exhibition hall

11:00 Tips & tricks and youth session

Animators: Koen Deloose, Eric Ducasse, Yann Gouëffic, Stéphan Haulon

11:00 Fusion imaging for mobile c-arms. **Peter Goverde TBD**

11:10 My crossing and access in my daily practise for CLTI. [Jos van den Berg](#)

11:20 My choice and scalling in the guidewire for crossing lesions. [Caroline Caradu](#)

11:30 Sponsored scientific presentation. **Raphaël Coscas**

11:40 Percutaneous fistula: tips and tricks. Mallios Alexandros

11:50 Stent is not dead, and usefull in most calcified lesions. [Eric Ducassee](#)

12:00 Approaches for infra inguinal diseases. **Yann Gouëffic**

12:10 What is OCT? Jonathan Sobocinski

12:20 Bare or covered stents for the visceral arteries? Patrick Feugier

12:30 Open approach to the visceral aorta. **Laurent Chiche**

12:40 Percutaneous trans-venous femoropopliteal bypass in long

femoral artery. **Joseph Touma**

12:50 Benefit of fusion for lower limbs recanalizations. [Nicolas Louis](#)

01:00 CTA or ultrasound for EVAR follow-up? **Elixène Jean-Batiste**

01:10 End of the sessions


NOTES

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INDUSTRY SYMPOSIA

THURSDAY OCTOBER 21 <i>Grand Auditorium</i>	
08:50	<div></div> <div>From the crossing to the treatment: modern devices for different stages Moderators: Eric Ducasse, Koen Deloose, Yann Gouëffic<ul style="list-style-type: none">• No mortality increase with paclitaxel coated devices in lower limb arterial interventions - an interim analysis of SWEDEPAD RCT data. Joakim Nordanstig• Rotarex use in in-stent and bypass occlusion. Bruno Migliara</div>
11:10	<div></div> <div>From Vessel preparation to stenting: stay active!<ul style="list-style-type: none">• Vessel preparation : an essential step to optimize your results. Gilles Goyault• Atherectomy : how and why JETSTREAM™ is the tool of choice in Vessel preparation. The contribution of the imagery in the preparation of the Vessel. Nicolas Louis• Let's stay active : update on stenting and place of paclitaxel. What's new in the landscape of clinical studies on the subject? Yann Gouëffic</div>
12:30	<div></div> <div>Endovascular treatment of Common Femoral Artery occlusive lesions The key role of the Supera™ Stent Moderator: Koen Deloose<ul style="list-style-type: none">• Introduction : State of the art of CFA surgery treatment. The new role of endo technics et the role of the Supera. Raphaël Coscas• Results of Endovascular Endo CFA treatment technics, through clinical cases Wouter Lansink</div>
02:40	<div></div> <div>Roadsaver: The Power of facts. Speaker: Koen Deloose<ul style="list-style-type: none">• Introduction & Guideline• Patient Selection• Dual Layer Mesh technology & case presentation• Results of the latest clinical publication</div>
04:00	<div></div> <div><ul style="list-style-type: none">• The usage of BX covered stents in complex aortic repair. Nikolaos Tsilimparis• Not every PAU needs to be treated with an EVAR devic. Antonella Ruffino</div>
05:40	<div>Penumbra </div> <div>Innovative solutions for embolisation and thrombectomy: management, techniques and case review Moderator: Gianmarco de Donato<ul style="list-style-type: none">• Advancing procedures with Penumbra embolization technology. Eric Ducasse• Early experience with Indigo aspiration power in acute limb ischemia. Yann Gouëffic</div>



INDUSTRY SYMPOSIA



THURSDAY OCTOBER 21 <i>Small Auditorium</i>	
01:15	<div></div> <div>ESKD Lunch symposium Animator: Alexandros Mallios (lunch boxes will be distributed onsite)<ul style="list-style-type: none">• Multidisciplinary expert panel: discussing the holistic approach to arteriovenous graft and fistula. Raphaël Coscas, José Ibeas and the Panel• Updates on the WavelinQ™ EndoAVF global clinical program, Panagiotis. M. Kitrou• Recorded case with WavelinQ™ EndoAVF. Ounali Jaffer• Recorded case with WavelinQ™ EndoAVF. K Panagiotis M. Kitrou• Secondary cases on an EndoAVF with coiling and ballooning,.Tobias Steinke• Role of mechanical thrombectomy for restoring dialysis access. Arterio-venous graft recorded case. Samuel Heller• Questions and answers. Raphaël Coscas and Alexandros Mallios</div>

INDUSTRY SYMPOSIA

FRIDAY OCTOBER 22 <i>Grand Auditorium</i>	
08:40	<div> Value Life</div> <p>The role of external stenting in prevention of vein graft disease. Moderator: Alexandre Mallios</p>
09:20	<div></div> <p>Straight talk from the experts: Examining challenges and controversies in the treatment of long complex peripheral disease. Moderator: Yann Gouëffic Treatment of PAD with endoluminal bypass in long de novo lesions and in-stent restenosis with the Gore® Viabhan® endoprosthesis: Review of cases • De novo lesions clinical cases. Raphaël Coscas • Intra-stent restenosis clinical cases. Bahaa Nasr</p>
11:30	<div></div> <p>Proven design for an off the shelf TAAA graft. • Introduction and Moderator. Bijan Modarai • How technical features can make a difference. Jonathan Sobocinski • Making complex easier for the emergent setting. Martin Austermann • Q&A</p>
12:30	<div></div> <p>Why does aneurysm sac regression matter and how can ESAR improve the outcomes? Moderator: Jean-Pierre Becquemin • Factors influencing sac remodeling : are all stentgrafts equal? Jean-Pierre Becquemin • Improve the sealing zone thanks to ESAR : when, how, what proof of efficacy? Antoine Million • How to get the best out of ESAR technique? Nicolas Valerio</p>
03:00	<div> excellence for life</div> <p>Truly Minimally Invasive 4F SFA Treatment: puncture, crossing, definitive treatment, closure Moderator: Lorenzo Patrone • SFA puncture for an antegrade treatment approach. Bahaa Nasr • SFA treatment via a retrograde approach. Eric Ducasse • Discussion. Panel</p>
03:20	<div> A Cardinal Health company</div> <p>Could closure devices help develop ambulatory activities? Moderators: Eric Ducasse & Yann Gouëffic Speaker: Laurent Casbas • Official recommendations for ambulatory activities • The patient ambulatory path in my clinic • Vascular closure devices and ambulatory activity</p>
04:20	<div></div> <p>See clearly - treat optimally Moderator : Koen Deloose • How to define a calcified lesion? Fabrizio Fanelli • Rotational or laser atherectomy indications? TBD • Contribution of IVUS in crossing CTO. Jérôme Brunet • Discussion</p>

SPONSORED PRESENTATIONS

THURSDAY OCTOBER 21 <i>Grand Auditorium</i>	
12:20	<div> </div> <p>Intravascular lithotripsy: A safe and effective tool to treat complex calcified lesions. Speaker: Konstantinos Stavroulakis</p>

SATURDAY OCTOBER 23 <i>Parallel Plenary</i>	
11:30	<div> </div> <p>Reducing risk and complexity of treatment in severely calcified lesions. Speaker: Raphaël Coscas</p>

NOTES

PVI EDUCATIONAL SESSIONS

THURSDAY OCTOBER 21 <i>Room 1</i>	
08:30 10:30	<p>Principles of generic sizing in EVAR in elective infrarenal AAA (more details on devices and products here) Lead convenor: Kakkhee Yeung Co-convenors: Nathalie Moreels, Bijan Modarai, Raphaël Coscas, Alexander Croo, Michel Bartoli, Nikolaos Tsilimparis</p> <p>Target audience: novice/advanced beginner</p> <p>Description: This generic PVI educational session will focus on a structured approach evaluating the CTA of a patient with an elective infrarenal AAA. All participants will have the opportunity to learn and practice measurement, sizing and planning (C arm angulation) of an EVAR procedure using dedicated 3D workstations under supervision to obtain a durable repair. <i>Planning and ordering of a stent graft is NOT included in this session.</i></p> <p>Learning objectives: At the end of this workshop, delegates will be able to:</p> <ul style="list-style-type: none">• To assess a CTA in a potential patient with an infrarenal AAA in a structured manner• Know and practice principles of sizing using a dedicated 3D workstation• Be able to select angulations, introductory sites based on sizing
11:00 01:00	<p>Crossing techniques in CTO lesions Lead convenor: Konstantinos Stavroulakis Co-convenors: Lorenzo Patrone, Hany Zayed, Wouter Lansink, Sabine Steiner, ChrisTwine, Nicolas Louis, Jos van den Berg</p> <p>Target audience: (advanced beginner)/competent</p> <p>Description: Residents and consultants are often daunted by a wide array of guidewires and crossing catheters required to cross CTO lesions. This PVI educational session aims to introduce delegates to the wide range of tools and familiarize them in a hands-on environment, with the opportunities to ask any question to the experienced faculty.</p> <p>Learning objectives: At the end of this workshop, delegates will be able to:</p> <ul style="list-style-type: none">• Name various characteristics of a guide wire to be able to select the appropriate one to cross a CTO lesion• Have an overview of the various support catheters on the market including their characteristics
02:45 04:45	<p>Vessel preparation to optimize outcomes in femoropopliteal lesions Lead convenor: Konstantinos Stavroulakis Co-convenors: Hany Zayed, Michael Lichtenberg, Caroline Caradu, Joseph Touma, Maxime Raux, Nicolas Louis, Jérôme Brunet, Francois Saucy</p> <p>Target audience: advanced beginner/competent</p> <p>Description: This 2-hour PVI educational session will focus on the vessel preparation of complex lesions of the femoropopliteal vessels to optimize the outcomes. This course is based on interactive case discussions including the evidence and clinical expertise but various hands-on opportunities will be integrated.</p> <p>Learning objectives: At the end of this workshop, delegates will be able to:</p> <ul style="list-style-type: none">• Interpret preoperative imaging in complex femoropopliteal lesions• Describe vessel preparation• Develop a treatment algorithm

Novice: observed or assisted in (endo)vascular procedures
Advanced beginner: basic experience in (endo)vascular procedures
Competent: experienced in (endo)vascular procedures

Limited seats. Registration fee of 25 € required per educational session.

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PVI EDUCATIONAL SESSIONS

THURSDAY OCTOBER 21 <i>Room B</i>	
11:00 01:00	Embolization, coiling and plugs Lead convenor: Nuno Dias Co-convenors: Blandine Maurel, Dominique Fabre, Katarina Björnses, Justine Mougin, Fabrizio Fanelli Target audience: advanced beginner/competent Description: This workshop aims to learn the principles of embolization in vascular surgery, and the use of different devices available on the market (coils, plugs, glue, onyx,...). Participants will be able to practice the technical gestures on 3D models under the supervision of international experts.
02:15 04:45	Basic carotid endarterectomy (CEA) Lead convenor: Jonas Peter Eiberg Co-convenors: Ümit Altintas, Hans-Henning Eckstein, Nathalie Moreels, Jose Ignacio Leal Lorenzo Target audience: novice/advanced beginner Description: This is a hands-on PVI educational session demonstrating surgical techniques used in carotid surgery. During the course, endarterectomy, use of shunt and closure with a patch will be demonstrated and practiced. Participants will be able to practice the techniques on simulated models and will be taught tips and tricks. Learning objectives: At the end of this workshop, delegates will be able to: <ul style="list-style-type: none">• How to perform an endarterectomy• How to insert a shunt• How to closure arteriotomy with a patch• How to unclamp safely

Novice: observed or assisted in (endo)vascular procedures
Advanced beginner: basic experience in (endo)vascular procedures
Competent: experienced in (endo)vascular procedures

Limited seats. Registration fee of 25 € required per educational session.
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PVI EDUCATIONAL SESSIONS

THURSDAY OCTOBER 21 <i>Room 2</i>	
11:00 01:00	Planning and ordering a device for an elective infrarenal AAA (more details on devices and products here) Lead convenor: Kakkhee Yeung Co-convenors: Bijan Modarai, Tara Mastracci, Nikolaos Tsilimparis Target audience: advanced beginner/competent Description: This device specific PVI educational session will solely focus on planning (introduction site of the body, orientation of contralateral limb, C arm angulations) and ordering devices to obtain a durable repair in a patient with an infrarenal AAA using 3D dedicated workstations. Hands-on and interactive discussions are the backbone of this session. <i>Generic sizing is NOT included in this PVI educational session.</i> Learning objectives: At the end of this workshop, delegates will be able to: <ul style="list-style-type: none">• To plan an infrarenal EVAR procedure in a structured manner for patients with an elective AAA• Use dedicated sizing sheaths to order devices• Plan in advance using dedicated 3D workstations
02:00 04:00	Planning and ordering a device in an elective infrarenal AAA (more details on devices and products here) Lead convenor: Raphaël Coscas Co-convenors: Jean Paul De Vries, Giovanni Torsello, Hence Verhagen, Enrico Cieri Target audience: advanced beginner/competent Description: This device specific PVI educational session will solely focus on planning (introduction site of the body, orientation of contralateral limb, C arm angulations) and ordering devices to obtain a durable repair in a patient with an infrarenal AAA using 3D dedicated workstations. Hands-on and interactive discussions are the backbone of this session. <i>Generic sizing is NOT included in this PVI educational session.</i> Learning objectives: At the end of this workshop, delegates will be able to: <ul style="list-style-type: none">• To plan an infrarenal EVAR procedure in a structured manner for patients with an elective AAA• Use dedicated sizing sheaths/booklets to order devices• Plan in advance using dedicated 3D workstations

Novice: observed or assisted in (endo)vascular procedures
Advanced beginner: basic experience in (endo)vascular procedures
Competent: experienced in (endo)vascular procedures

Limited seats. Registration fee of 25 € required per educational session.
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PVI EDUCATIONAL SESSIONS

THURSDAY OCTOBER 21 <i>Room 5</i>	
08:30 10:30	<p>Endovascular treatment of complex aorto-iliac occlusive disease - tips and tricks Lead convenor: Barend Mees Co-convenors: Peter Goverde, Frederico Bastos Goncalves, Hosaam Nasr</p> <p>Target audience: novice/advanced beginner</p> <p>Description: During this PVI educational session, the convenor will, supported by case examples, explain and discuss how to deal with challenging aorto-iliac atherosclerotic disease. During this session a stepwise structured approach based on interactive cases will focus on wire selection, lesion crossing and stent placement in the aorta and iliac arteries including tips and tricks. Participants will be able to perform a CERAB procedure on a flow model.</p> <p>Learning objectives: At the end of this workshop, delegates will be able to:</p> <ul style="list-style-type: none">• List the indications for CERAB• Interpret imaging prior to CERAB procedure• List toolkit needed for CERAB• Describe step by step the CERAB procedure• Name possible complications
11:15 01:15	<p>Closure devices Lead convenor: Barend Mees Co-convenors: Giovanni Pratesi, Frederico Bastos Gonçalves, Joseph Touma, Lieven Maene, Elixene Jean Baptiste, Alexander Croo</p> <p>Target audience: novice/advanced beginner/competent</p> <p>Description: Closure devices to manage successfully percutaneous approaches 6F - 24F. Hands-on PVI educational session.</p> <p>Learning objectives: At the end of this workshop, delegates will be able to:</p> <ul style="list-style-type: none">• Be able to perform an ultrasound guided puncture• Review indications and limitations of small hole closure devices• Review indications and limitations of large hole closure devices• To use the closure devices according to IFU

Novice: observed or assisted in (endo)vascular procedures
Advanced beginner: basic experience in (endo)vascular procedures
Competent: experienced in (endo)vascular procedures

Limited seats. Registration fee of 25 € required per educational session.
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PVI EDUCATIONAL SESSIONS

FRIDAY OCTOBER 22 <i>Room 1</i>	
08:00 10:00	<p>Vessel preparation to optimize outcomes in femopopliteal lesions Lead convenor: Konstantinos Stavroulakis Co-convenors: Hany Zayed, Michael Lichtenberg, Chris Twine, Joseph Touma, Hosaam Nasr, François Saucy, Jérôme Brunet</p> <p>Target audience: advanced beginner/competent</p> <p>Description: This 2-hour PVI educational session will focus on the vessel preparation of complex lesions of the femoropopliteal vessels to optimize the outcomes. This course is based on interactive case discussions including the evidence and clinical expertise but various hands-on opportunities will be integrated.</p> <p>Learning objectives: At the end of this workshop, delegates will be able to:</p> <ul style="list-style-type: none">• Interpret preoperative imaging in complex femopopliteal lesions• Describe vessel preparation• Develop a treatment algorithm
11:00 01:00	<p>Optimal protection in carotid artery stenting Lead convenor: Katarina Björse Co-convenors: Peter Schneider, J. Leal Lorenzo, Sonia Ronchey, Enrico Cieri, Piotr Myrcha, Gianluca Faggioli, Isabelle Van Herzeele</p> <p>Target audience: advanced beginner/competent</p> <p>Description: This PVI educational sessions focusses on the optimal protection of the brain in carotid artery stenting procedures by using embolic protection (filter, flow stop, flow reversal) and the appropriate stent (open/closed/ micromesh). This is a hands-on session allowing delegates to visualize and deploy these protection devices and stents used during carotid artery stenting and discuss the (dis)advantages of each device with experienced faculty members.</p> <p>Learning objectives: At the end of this workshop, delegates will be able to:</p> <ul style="list-style-type: none">• To name the various embolic protection devices• To deploy the embolic protection device according to IFU• To name the stent used in carotid stenting to offer maximal protection• To deploy the stents according to IFU
02:30 04:30	<p>FRI Embolization, coiling and plugs Lead convenor: Nuno Dias Co-convenors: Blandine Maurel, Dominique Fabre, Justine Mouglin, Olivier Hartung, Katarina Björse, Sonia Ronchey</p> <p>Target audience: advanced beginner/competent</p> <p>Description: This workshop aims to learn the principles of embolization in vascular surgery, and the use of different devices available on the market (coils, plugs, glue, onyx,...). Participants will be able to practice the technical gestures on 3D models under the supervision of international experts.</p>

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PVI EDUCATIONAL SESSIONS

FRIDAY OCTOBER 22 <i>Room 2</i>	
08:15 10:15	 Workshop on ultrasound guided PICC placement Lead convenors: Hervé Rosay, Diane Weber Learning objectives: learn how to do pre and intraoperative ultrasound. Learn how to place a PICC line with ultrasound guidance and without fluoroscopy.
02:45 04:45	Planning and ordering a device in an elective infrarenal AAA (more details on devices and products here) Lead convenor: Giovanni Tinelli Target audience: advanced beginner/competent Description: This device specific PVI educational session will solely focus on planning (introduction site of the body, orientation of contralateral limb, C arm angulations) and ordering devices to obtain a durable repair in a patient with an infrarenal AAA using 3D dedicated workstations. Hands-on and interactive discussions are the backbone of this session. <i>Generic sizing is NOT included in this PVI educational session.</i> Learning objectives: At the end of this workshop, delegates will be able to: <ul style="list-style-type: none">• To plan an infrarenal EVAR procedure in a structured manner for patients with an elective AAA• Use dedicated sizing sheaths/booklets to order devices• Plan in advance using dedicated 3D workstations

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PVI EDUCATIONAL SESSIONS

FRIDAY OCTOBER 22 <i>Room 5</i>	
08:00 10:00	Principles of sizing EVAR in elective infrarenal AAA (more details on devices and products here) Lead convenor: Eric Steinmetz Co-convenors: Rachel Clough, Lucie Derycke, Justine Mougin Target audience: novice/advanced beginner Description: This generic PVI educational session will focus on a structured approach evaluating the CTA of a patient with an elective infrarenal AAA. All participants will have the opportunity to learn and practice measurement, sizing and planning (C arm angulation) of an EVAR procedure using dedicated 3D workstations under supervision to obtain a durable repair. <i>Planning and ordering of a stent graft is NOT included in this session.</i> Learning objectives: At the end of this workshop, delegates will be able to: <ul style="list-style-type: none">• To assess a CTA in a potential patient with an infrarenal AAA in a structured manner• Know and practice principles of sizing using a dedicated 3D workstation• Be able to select angulations, introductory sites based on sizing
11:00 01:00	Crossing techniques in CTO lesions Lead convenor: Konstantinos Stavrulakis Co-convenors: Lorenzo Patrone, Nicolas Louis, Koen Deloose, Maxime Raux, Nathalie Moreels, Wouter Lansink, Chris Twine, Caroline Canadu, Nirvana Sadaghianloo Target audience: (advanced beginner)/ competent Description: Residents and consultants are often daunted by a wide array of guidewires and crossing catheters required to cross CTO lesions. This PVI educational session aims to introduce delegates to the wide range of tools and familiarize them in a hands-on environment, with the opportunities to ask any question to the experienced faculty. Learning objectives: At the end of this workshop, delegates will be able to: <ul style="list-style-type: none">• Name various characteristics of a guide wire to be able to select the appropriate one to cross a CTO lesion• Have an overview of the various support catheters on the market including their characteristics
02:30 04:30	Planning and ordering a device in an elective infrarenal AAA (more details on devices and products here) Lead convenor: Eric Steinmetz Co-convenors: Justine Mougin, Giovanni Tinelli Target audience: advanced beginner/competent Description: This device specific PVI educational session will solely focus on planning (introduction site of the body, orientation of contralateral limb, C arm angulations) and ordering devices to obtain a durable repair in a patient with an infrarenal AAA using 3D dedicated workstations. Hands-on and interactive discussions are the backbone of this session. Generic sizing is NOT included in this PVI educational session. Learning objectives: At the end of this workshop, delegates will be able to: <ul style="list-style-type: none">• To plan an infrarenal EVAR procedure in a structured manner for patients with an elective AAA• Use dedicated sizing sheaths/booklets to order devices• Plan in advance using dedicated 3D workstations

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INDUSTRY WORKSHOPS

THURSDAY OCTOBER 21 *Room 3*

11:00 12:00	Medtronic Animator: Philippe Nicolini What's new? <ul style="list-style-type: none">• 11:00 Venous stenting: Where are we with Abre™• 11:30 How about our portfolio in Venous superficial
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THURSDAY OCTOBER 21 *Room 5*

02:00 03:00	LSO Medical <small>Light Solution, Solution for Life</small> Thermal ablation of incontinent saphenous veins by 2022 <ul style="list-style-type: none">• Overview of the guidelines• Overview of the techniques used for the treatment of varicose veins in 2021• The future of the varicose veins treatment with the SnakeBack® innovation
03:30 04:30	 optimed

Limited seats. Pre registration mandatory, free of charge.
REGISTER NOW

INDUSTRY WORKSHOPS

FRIDAY OCTOBER 22 *Room 2*

11:00 01:00	Medtronic Animators: Alexandros Mallios, Raphaël Coscas AV Fistula creation and maintenance: Evidence-Based Strategies to Optimize Patient Outcomes <ul style="list-style-type: none">• 11:00 Ellipsys™: transform your AV Fistula creation. Alexandros Mallios• 11:20 IN.PACT™ Admiral™, DCB for AV Fistula: Treat restenosis proactively. Raphaël Coscas• 11:40 Q/A. Alexandros Mallios, Raphaël Coscas• 11:50 Ellipsys™: Workshop. Alexandros Mallios, Raphaël Coscas
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FRIDAY OCTOBER 22 *Room 3*

08:15 10:15	 TEVAR planning & sizing
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Limited seats. Pre registration mandatory, free of charge.
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DETAILS ON DEVICES & PRODUCTS OF
THE PVI EDUCATIONAL SESSIONS

NOTES

THURSDAY OCTOBER 21
Room 1

08:30 10:30	Principles of generic sizing in EVAR in elective infrarenal AAA (3Mensio)
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THURSDAY OCTOBER 21
Room 2

11:00 01:00	 Planning and ordering Zenith Alpha for an elective infrarenal AAA (Cook)
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02:00 04:00	 Planning and ordering Endurant in an elective infrarenal AAA (Medtronic)
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FRIDAY OCTOBER 22
Room 2

03:00 05:00	 Planning and ordering Excluder in an elective infrarenal AAA (WL Gore)
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FRIDAY OCTOBER 22
Room 5

08:00 10:00	Principles of sizing EVAR in elective infrarenal AAA (TeraRecon, Therenva)
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02:30 04:30	 Planning and ordering Treo/Anaconda in an elective infrarenal AAA (Terumo)
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OUR CONTACTS



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INFOS



VENUE
Palais Brongniart
Place de la Bourse
75002 Paris

OFFICIAL LANGUAGE
English.
Simultaneous translation to French will be provided.

TARGET AUDIENCE
All physicians: vascular surgeons, cardiovascular and cardiothoracic surgeons, neuro-surgeons, radiologists, cardiologists, vascular anaesthesiologists, specialists in nephropathy and dialysis, fellows in training, medical students, vascular technicians & nurses interested in vascular surgery. The Venous Session is open to all physicians (vascular surgeons, phlebologists, angiologists, dermatologists) involved in the treatment of varicose veins, fellows in training, medical students, vascular technicians & nurses interested in venous therapy.



Paris Vascular Insights

October 21-23 | 2021
Palais Brongniart | Paris

Registration & Housing Form
Pre-registration before October 10, 2021
Caroline Lefrançois | divine [id] SARL |
17, rue Venture | 13001 Marseille | France
by email: clefrancois@divine-id.com or by fax: +33 (0)4 91 57 19 61

PARTICIPANT INFORMATION

Title: ☐ Prof ☐ Dr ☐ Mr ☐ Ms

Last Name

First Name

Institution / Company

Address

Post Code

Country

Phone

Mobile

Email (mandatory)

Sponsored by

Contact

Address

Post Code

City

Country

Phone

Fax

Mobile

Email

SPECIALITY

☐ Vascular surgeon

☐ Cardiologist

☐ Resident & fellow

☐ Cardiac surgeon

☐ Phlebologist

☐ Angiologist

☐ Thoracic surgeon

☐ Industry professional

☐ Other

☐ Interventional radiologist

☐ Vascular technician & nurse

INDIVIDUAL REGISTRATION FEES (20% VAT included)

☐ Physicians

☐ Industrialists

☐ Fellows in training

☐ Nurses

☐ AV access Session only (October 21)

☐ Venous Session only (October 22)

☐ ePoster presenter

Before September 10, 2021

After September 10, 2021

650 €

580 €

400 €

350 €

330 €

210 €

400 €

780 €

700 €

500 €

450 €

400 €

250 €

400 €

SOCIAL EVENT (10% VAT included)

Conference Dinner: October 22, 2021 | Place: Elyseum

☐ 70 € per participant

HOTEL ACCOMMODATION (Prices include breakfast and 10% VAT)

The Hoxton

Millennium Hotel Paris Opera (*Grants only*)

Paris Marriott Opera Ambassador Hotel (*Speakers only*)

Golden Tulip Opera de Noailles

Novotel Les Halles

Mercure Opera Faubourg Montmartre

Novotel Les Halles

Ibis Paris Grand boulevards

Ibis Paris Opera La Fayette

Single

Double

Distance

Stars

250€

250€

250€

238€

234€

210€

234€

150€

155€

260€

280€

265€

248€

249€

220€

249€

160€

161€

7 min

8 min

9 min

8 min

17 min

8 min

17 min

9 min

12 min

Booking Details

One night deposit is needed to confirm any hotel booking. The whole stay has to be paid before September 20 to avoid cancellation of reservation.

Arrival date Departure date Room type ☐ Single ☐ Double ☐ Twin Nb. of nights Rate per night €

NB: City tax is payable directly on site to hotels.

Refund of fee: a 10% administrative charge will be applied to cancellations up to D-30. After D-30 no refund will be given. No-shows at the hotel/congress will be charged the full fee. The whole package stay has to be paid before D-30 to avoid cancellation of reservation. NB: This cancellation policy is not applicable for Group/Sponsor reservations (please contact Caroline Lefrançois: clefrancois@divine-id.com).

TOTAL DUE

Registration € + Hotel ☐ 1 night deposit ☐ whole stay

..... € =

Payment by ☐ Credit Card ☐ Visa ☐ Mastercard (no other card)

Credit Card Number security code*

Expiration date

Cardholder's Signature**

Cardholder's Name

☐ Check enclosed Please make check in Euros payable in France to **divine [id]**

☐ Bank Transfer

Beneficiary SARL divine [id]
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* 3 last numbers on the back of the card

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By registering to the congress, I agree to subscribe to the congress and the organizing agency newsletters. In addition, my first name and surname will be included in the final participants list which will be sent to the industry members. If you do not want to appear in this list, please contact us at info@divine-id.com. Individual and group cancellation policy, available on the congress's website, supersedes general cancellation policy. Group reservation applies to more than one participant.

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VENOUS ACKNOWLEDGEMENTS

