

MEET 2014

MULTIDISCIPLINARY EUROPEAN
ENDOVASCULAR THERAPY

BUILDING
ENDOVASCULAR
SYNERGIES

FINAL PROGRAM

June 8-10, 2014

Radisson BLU Hotel **Nice, France**



INTERNATIONAL SOCIETY OF
ENDOVASCULAR SPECIALISTS

7th Annual Joint Meeting of ISES & MEET

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CASE REPORTS AND
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INTERACTIVE VOTING



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Welcome to the MEET 2014!

It is a great pleasure to come back to our roots on the French Riviera, in the beautiful city of Nice with its unique light, refined lifestyle and multiple perfumes and flavors.

As you know, and in order to achieve our multidisciplinary educative ambition, we will favor more videos, more clinical cases, more interactivity and discussions. This year again all the plenary sessions will be broadcast on Internet. Tell your friends and colleagues they can also follow us from home.

Over 3 days, we will present an extensive program dedicated to all endovascular techniques, focusing on Veins, Thoracic branch stent grafts complications, new developments in carotid stenting, EVAR challenges, renal artery stenosis and denervation, BTK & CLI, CTO management and how to chose the best covered stents.

Take your time to visit the exhibition and discover the Industry news as it is only thanks to their precious help that we could achieve our ambitious program and do not miss the Abbott Vascular, Boston Scientific, and Medtronic symposia.

In parallel, on Sunday, a special program has been organized for the nurses and technicians over one full day, for them to follow an intensive course.

If you have not yet registered for the official dinner on Monday night, we invite you to enquire at the registration desk and hope to have you with us for a convivial buffet dinner on the Radisson Hotel's beach privatized for us.

Finally, welcome to the capital City of the French Riviera, we look forward to building endovascular synergies with you and our outstanding international faculty.

The MEET Directors

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MEET 2014 MULTIDISCIPLINARY EUROPEAN ENDOVASCULAR THERAPY congress synoptic

Sunday June 8		Monday June 9		Tuesday June 10	
	08.00	New developments in carotid stenting		08.00	BTK & CLI: How to succeed?
	09.45	Industry sponsored symposium		10.00	Industry sponsored symposium
	10.30	Coffee break		10.45	Coffee break
	11.00	EVAR challenges: follow-up, endoleaks and complications		11.15	Choosing covered stents
13.00	VENOUS SESSION 13.00 Tumescant less saphenous ablation 13.57 Preservation of saphenous trunks 14.41 New trends	Lunch break		13.00	Lunch break
		14.15	Industry sponsored session ePosters competition session	14.00	CTO management
15.30		Coffee break		15.45	Oral presentations and videos competitions
16.00	Thoracic branch stent grafts complications INTERNATIONAL SOCIETY OF ENDOVASCULAR SPECIALISTS 7 th Annual Joint Meeting of ISES & MEET	Coffee break			
		16.30	Industry sponsored symposium		
		17.15	Renal artery stenosis and denervation		
		18.10	Honorary guests lectures	17.30	Awards ceremony & Adjournment
19.00	MEET & ISES Welcoming drinks	18.50	End of the sessions		
		20.00	Official dinner		

Sunday June 8 Session paramédicale (program p4)

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INTERACTIVE VOTING



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Session paramédicale

Level 0 

COMITÉ SCIENTIFIQUE

Florian ROBERT et Julien POOR, Service d'angiographie,
Clinique Louis Pasteur, Essey-Les-Nancy, France

FACULTÉ

Max AMOR, Essey-Les-Nancy, France
Christian BRETON, Essey-Les-Nancy, France
Denise HENQUET, Société ABBOTT VASCULAR
Francois HORN, Nancy, France
Julien POOR, Essey-Les-Nancy, France
Enrique PURAS MALLAGRAY, Madrid, Espagne
Florian ROBERT, Essey-Les-Nancy, France
Florence VASSEUR, Nancy, France

Modérateurs : J. Poor, F. Robert

- 14.00 Prise en charge non chirurgicale des faux anévrysmes, *J. Poor*
- 14.15 Les guides : fabrication et utilisation, *D. Henquet*
- 14.45 Echographie au bloc d'angiographie, *E. Puras Mallagray*
- 15.15 Le remplacement de valve aortique percutanée (TAVI) : rôle du manipulateur et de l'infirmière, *F. Vasseur, F. Horn*

15.30 Pause café au niveau -1

- 16.00 Gestion de l'anticoagulation : les NACO, *C. Breton*
- 16.15 Imagerie endovasculaire : utilisation de l'OCT, *F. Robert*
- 16.30 La thrombectomie mécanique : le Rotarex, *M. Amor*
- 16.45 Débat sur la radioprotection

17.00 Fin des sessions

- 12.45 **Opening remarks**
E. Ducasse, M. Amor, P. Bergeron

13.00 VENOUS SESSION

13.00 Tumescant less saphenous ablation

Moderators: *J-L. Gérard, R. Milleret*

- 13.00 Lafoss: laser and foam, *J-L. Gillet*
- 13.13 Superglue, *T. Proebstle*
- 13.26 Cryo-Sclerosis revisited, *R. Milleret*
- 13.39 Standardized microfoam for saphenous vein ablation, *D. Wright*
- 13.52 Discussion

13.57 Preservation of saphenous trunks

Moderators: *M. Perrin, K. Kalligiani, B. Prate*

- 13.57 Office Based Chiva, *F. Passariello*
- 14.10 External Valvuloplasty, *S. Camilli*
- 14.23 ASVAL, *S. Chastanet*
- 14.36 Discussion

14.41 New trends

Moderators: *T. Proebstle, J-L. Gillet*

- 14.41 Complications after endothermal ablation, *J-L. Gérard*
- 14.54 Does varicose vein surgery have a future? *P. Pittaluga*
- 15.07 Iliac vein's stenting in pelvic congestion syndromes, *O. Hartung*
- 15.14 Discussion

15.30 Coffee break in the exhibition hall

16.00 7th Annual Joint Meeting of ISES & MEET INTERNATIONAL SOCIETY OF ENDOVASCULAR SPECIALISTS[™] **Thoracic branch stent grafts complications** Moderators: *N. Mangialardi, D. Reid, M. Thompson*

- 16.00 Improving outcomes with advanced imaging techniques, *M. Farber*
- 16.09 How does EVAR affect the treatment and outcome of type A dissection, *P. Bergeron*
- 16.18 Hybrid repair, *P. Cao, C. Ferrer*
- 16.27 Fenestrated devices (custom and homemade), *T. Azuma*
- 16.36 Branched devices (custom and homemade), *T. Resch*
- 16.45 Chimneys and periscopes, *TBD*
- 16.54 Treatment of short-term complications after TEVAR for acute B dissection, *G. Torsello*
- 17.03 Open surgery for false lumen enlargement after TEVAR for B dissection, *N. Mangialardi*
- 17.12 Hybrid repair for complicated chronic B dissection, *Z. Rancic*
- 17.21 Endovascular repair for complicated chronic B dissection, *M. Farber*
- 17.30 Ruptured TAAA, *E. Jean-Baptiste*
- 17.39 Complications management after branched/fenestrated stentgrafts, *P. Kasprzak*
- 17.48 Simulation to reduce complications in TEVAR, *I. Van Herzeele*
- 17.57 Present state of the multilayered flow modulator, *E. Diethrich*
- 18.06 Discussion

18.11 Video session

Moderators: *E. Ducasse, S. Müller-Hülsbeck*

- 18.11 Chimney case in the arch, *Z. Rancic*
- 18.19 Fenestrated case in the arch, *M. Thompson*
- 18.27 Branched case in the arch, *T. Resch*
- 18.35 Local repair in aortic dissection, *TBD*
- 18.43 TEVAR of zone zero in dissection, *N. Mangialardi*
- 18.51 Discussion

19.00 MEET & ISES Welcoming drinks

MEET Official dinner
Limited seats: book your dinner at the desk
Monday June 9, 20.00 till midnight

Radisson Blu Hotel
Participation fee: 60 € VAT incl. per person (buffet dinner)
Dress code: casual chic



08.00 New developments in carotid stentingModerators: *K. Mathias, N. Hopkins*

- 08.00 Endovascular treatment of carotid artery occlusion in acute stroke, *K. Mathias*
 08.07 Stenting of carotid dissection at the acute phase, *E. Houdart*
 08.14 Carotid stenting in subtotal carotid stenosis, *I. Petrov*
 08.21 OCT evaluation of micromesh carotid stent, *J. Lemoine*
 08.28 CAS 2014: where are we for symptomatic patients? *N. Hopkins*
 08.35 CAS 2014: where are we for asymptomatic patients? *A. Halliday*
 08.42 Simultaneous bilateral carotid artery stenting vs unilateral carotid artery stenting: early and long-term results, *X. Jiang*
 08.49 Why asymptomatic carotid stenosis should be treated, *C. Buckley*
 08.56 Flow reversal for carotid protection in difficult cases: tips and tricks, *P. Montorsi*
 09.03 Discussion
- 09.12 **Case reports and videos with MCQ** 
 09.12 A new area for CAS with a novel stent, *M. Amor*
 09.19 A safe cervical access for CAS using US guidance and closing device, *P. Bergeron*
 09.26 A Silk Road case, *N. Hopkins*
 09.33 Discussion

09.45 Industry sponsored symposium (program p10)10.30 **Coffee break in the exhibition hall** **11.00 EVAR challenges: follow-up, endoleaks and complications**Moderators: *I. Van Herzeele, S. Ronchey, Z. Krajcer*

- 11.00 **Debate**
 11.00 If you don't have an effective follow-up program, don't do EVAR, *M. Thompson*
 11.07 Not every EVAR patient needs strict follow-up, *R. McWilliams*
 11.14 Vote & discussion
- 11.20 Iliac endograft thrombosis after EVAR, *A. Mansilha*
 11.27 Enlargement of the proximal neck, *P. Cao, C. Ferrer*
- 11.34 **How do I treat type I endoleaks?**
 11.34 FEVAR, *T. Resch*
 11.41 Endoanchors are the way forward, *J-P. De Vries*
 11.48 Chimps, *Z. Rancic*
 11.55 Vote & discussion
- 12.02 Treatment of type II endoleaks, *J. Van Den Berg*
 12.09 Why not prevent endoleaks before they become a frustrating problem? *C. Buckley*
 12.16 EVAS: initial experience with NELLIX, *J-M. Alsac*
 12.23 Late results of secondary interventions for endoleaks, *F. Verzini*
 12.30 Intentional occlusion of fenestrations and sidebranches for endoleak treatment: incidence, underlying reasons and techniques, *J. Tessarek*
 12.37 Rescue EVAR for ruptured AAA: clinical success doesn't mean technical success, *F. Setacci*
 12.44 Discussion

12.48 Infected stent-grafts

- 12.48 PET-CT in the follow-up of EVAR-treated AAA complicated by aorto-duodenal fistula, *N. Sakalihan*
 12.55 Conservative, endovascular relining or conversion, *L. Chiche*
 13.02 Discussion

13.15 **Lunch break: buffet lunch served on the roof top, coffee served in the exhibition hall** **14.15 Industry sponsored session**

(program p10)

ePosters competition session

Jury: *I. Van Herzeele, S. Ronchey*
 (program p11)
 Presentations in the exhibition hall

16.00 **Coffee break in the exhibition hall** **16.30 Industry sponsored symposium** (program p10)**17.15 Renal artery stenosis and denervation**Moderators: *H. Benamer, M. Amor, B. Faurie, X. Jiang*

- 17.15 What is the place today of renal angioplasty, *A. Sauguet*
 17.25 Rational for the renal denervation in resistant hypertension, *A. Pathak*
 17.35 Results and a French experience of renal denervation in resistant hypertension, *H. Benamer*
 17.45 Anatomic datas in renal denervation, *M. Amor*
 17.55 Simple to complex renal denervation cases, *H. Benamer*
 18.05 Discussion

18.10 Honorary guests lectures

- 18.10 The Pioneers in endovascular area: what did they all have in common? *E. Diethrich*
 18.30 State of the art on carotid aneurysm, *Z. Krajcer*

18.50 **End of the sessions**20.00 **Official dinner**

08.00 BTK and CLI: how to succeed?

Moderators: *P. Schneider, A. Stella, F. Airolidi*

08.00 Developing concepts

- 08.00 What do we really know about pedal angiosomes? When is the collateral circulation adequate to heal the foot through indirect revascularization and how do we know when we have done enough? *V. Alexandrescu*
- 08.07 The first commandment of angioplasty for CLI: respect the "landing zone", *R. Ferraresi*
- 08.14 Pedal angioplasty: in which cases does it help and when is it too risky? *F. Airolidi*
- 08.21 Discussion

08.26 New tools

- 08.26 Tools and options for crossing long tibial occlusions, *J. Brunet*
- 08.33 Dedicated, self-expanding, drug eluting stent for the BTK arteries: the Stentys device and 6 month trial results, *K. Deloose*
- 08.40 Is there a place for very distal BTK stenting? What are the options for acute PTA failure? *E. Puras Mallagray*
- 08.47 Bifurcated BTK stents: when and how to do it, *G. Coppi*
- 08.54 Discussion

09.00 Debate

- 09.00 BTK drug coated balloons will eventually solve our problem with CLI, *G. Tepe*
- 09.08 Drug coated balloons are dangerous in CLI. How about PTA or atherectomy with bailout DES when needed? *K. Deloose*
- 09.16 Discussion

09.20 Next steps

- 09.20 What evidence do we have for an "endo first" approach to CLI? Is it good marketing or good science? *P. Schneider*
- 09.28 These are the trials that need to be done to advance CLI, *K. Deloose*
- 09.36 Discussion

09.50 Panel discussion

10.00 Industry sponsored symposium (program p10)

10.45 Coffee break in the exhibition hall

11.15 Choosing covered stents

Moderators: *L. Inglese, C. Rabbia, S. Ronchey*

- 11.15 History of covered stents for small and medium size vessels, *L. Inglese*
- 11.25 Why I prefer to use conventional stents instead of covered stents for renal artery stenosis, *C. Rabbia*
- 11.35 Covered stents vs coiling or in combination for bail out of visceral vessels aneurysms, *F. Numan*
- 11.45 Covered or semi covered stent for CAS. A glimpse into the future? *N. Hopkins*
- 11.55 Choice of covered stents for chimney, parallel or sandwich procedures, *Z. Rancic*
- 12.05 World clinical experience with TriVascular Ovation System, *Z. Krajcer*
- 12.15 SFA & POP a. restenosis: is there a role for covered stents? *P. Schneider*

- 12.25 Which type of neointima could we expect after covered stent deployment? What and how long should we anti aggregate? *K. Mathias*
- 12.35 Discussion

13.00 Lunch break: buffet lunch served on the roof top, coffee served in the exhibition hall

14.00 CTO management

Moderators: *E. Ducasse, M. Farber, P. Schneider, R. Hassen-Khodja*

- 14.00 Evidence for endovascular treatment for TASC C and D femoral lesions, *K. Deloose*
- 14.10 CTO long recanalization: tips and tricks for crossing and re-entry, *R. Ferraresi*
- 14.20 Retrograde accesses and possibilities for CTO recanalization, *E. Ducasse*
- 14.30 Long stenting for CTO management, *Y. Gouëffic*
- 14.40 Focal stenting for CTO management, *P. Schneider*
- 14.50 DEB for CTO management, *G. Tepe*
- 15.00 Covered stent for CTO management, *F. Verzini*
- 15.10 DES for CTO management, *P. Commeau*
- 15.20 Recanalization management for CTO with previous stent, *S. Ronchey*
- 15.30 Video case of CTO management, *A. Sauguet*
- 15.40 Discussion

15.45 Oral presentations and videos competitions

Jury: *J. Busquet, P. Bergeron*

15.45 Oral presentations

- 15.45 Endovascular treatment of internal carotid artery aneurysm under protection, *Rumas Aslam*
- 15.50 Perioperative aortic dissection rupture after endovascular stent graft placement for treatment of type B dissection, *Jian-Fang Luo*
- 15.55 The application of various devices and techniques in aortic endovascular repair, *Xiaodong Li*
- 16.00 Compliance with surveillance protocols, following elective endovascular aneurysm repair, *Abigail Morbi*
- 16.05 Technical success with a balloon-positioned subintimal crossing device: subgroup analysis from the Re-ROUTE trial, *Koen Keirse*
- 16.10 Comparison of venous hemodynamics between conventional surgery and endovenous LASER ablation (EVLA) in great saphenous varicose veins, *Yoongseok Park*
- 16.15 Silent cerebral infarction following thoracic endovascular aortic repair, *Anisha Perera*
- 16.20 Complications in endovenous LASER ablation for great saphenous varicose veins, *Yoongseok Park*

16.30 Video presentations

- 16.30 Tagliatelle technique: a new option in the vascular access of the lower limbs, *Benoît Boura*
- 16.35 Retrograde angioplasty, *Mosaad Soliman*
- 16.40 ICA pseudoaneurysm, *Robert Ferguson*

17.30 Awards ceremony & Adjournment



Industry sponsored symposia & session

09.45 - 10.30 **MONDAY JUNE 9**

Boston Scientific

HTN Technology matters

Return on experience

Chairman: *Max Amor*

Renal denervation: technology and perspectives, *Jean-Pascal Peyre*

The Vessix Technology, *Piero Montorsi*

14.15 - 16.00 **MONDAY JUNE 9**

Meet the companies: Hot topics & the newest interventional techniques

Moderators: *C. Setacci, C. Mialhe, R. McWilliams*

- 14.15 Sustained durability of the new generation stent graft: the Endurant case example. Presenting the results of the ENGAGE registry at 3 years, *A. Sauguet*
- 14.25 Treating EVAR challenging anatomy with anatomical fixation, *J-P. De Vries*
- 14.35 A novel carotid artery stent for sustained embolic protection, *M. Amor*
- 14.55 New devices (S.M.A.R.T® Flex and SABER™ .018) for PAD treatment and BTK, *E. Ducasse*
- 15.15 BATTLE: the rationale for comparing BMS and DES, *Y. Gouëffic*
- 15.25 New perspectives in Atherectomy and Thrombectomy, *G. Piana (Boston Scientific)*
- 15.35 Treatment of arterial and venous occlusions with Rotarex and Aspirex mechanical debulking, *M. Amor*
- 15.50 Trivascular « Ovation » the new generation of Stent Graft, *S. Leanza (Trivascular)*

16.30 - 17.15 **MONDAY JUNE 9**

Abbott Vascular

Current endovascular treatment of the SFA

Chairman: *Max Amor*

Speakers: *Massimiliano Di Primio, Jonathan Sobocinski*

Review of recent clinical data

Unique character of the SFA and the different stent designs

Review of the current treatment options

Abbott Vascular current and future solutions

10.00 - 10.45 **TUESDAY JUNE 10**

Medtronic

Prime time for drug eluting balloons? Hard facts and recent outcomes

Chairmen: *Max Amor, Yann Gouëffic*

Introduction and objectives

Latest Evidence about In.Pact DEB usage in fempop segment, *Gunnar Tepe*

Role of stenting in DEB era, *Marianne Brodmann*

Panel discussion & take home messages

ePosters

14.15 - 15.50 **MONDAY JUNE 9**

Jury: *I. Van Herzeele, S. Ronchey*

- 14.15 PV patency and integrity problem percutaneous management by stenting, endoluminal RFA&angioplasty or endoluminal RFA&stenting, *Malkhaz Mizandari*
- 14.20 Innominate artery and right internal carotid artery PTA and stenting via right radial artery, *Cinzia Moncalvo*
- 14.25 EVAR for a Streptococcus group A infected aneurysm of the abdominal aorta, *Saziye Karaca*
- 14.30 Feasibility and safety of laparoscopic aortobifemoral bypass using a clampless and sutureless aortic anastomotic technique, *David Horn*
- 14.35 Case report of a seldom vascular aneurysm, *Dietmar Pixner*
- 14.40 Transbrachial angioplasty of Chronic Total Occlusion in iliac and femoral arteries: a safe and durable option, *Mosaad Soliman*
- 14.45 In stent restenosis of superficial femoral artery: an off - label, but long-lasting, treatment, *Cinzia Moncalvo*
- 14.50 Percutaneous pulmonary artery stenting for extrinsic malignant compression: case report, *Arnaud Kerzmann*
- 14.55 Use of drugcoated balloon angioplasty as first line treatment for all SFA lesions, *Koen Keirse*
- 15.00 Cystic adventitial disease of the popliteal artery, *Stéphanie Donohue*
- 15.05 Are stent grafts the solution for In-Stent Restenosis after SFA stenting, *Koen Keirse*
- 15.10 Fusiform aneurysm of the occipital artery, *Michael Bogoyevac*
- 15.15 Use Of 4 French systems for treating Fem-Pop lesions: advantages and disadvantages: lessons from the 4EVER trial using Astron Pulsar stents and no closure devices, *Koen Keirse*
- 15.20 Endovascular repair of below knee para-anastomotic pseudoaneurysm following multiple vascular procedures, *Ibrahim Sharaf*



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ABSTRACTS BOOK 2014

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General information



MEETING VENUE

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Onsite congress desk
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Registrations & information desk

Sunday June 8 11.30 - 19.00
Monday June 9 07.30 - 19.00
Tuesday June 10 07.30 - 19.00

MEET official dinner

Monday June 9
20.00 till midnight
Radisson Blu Hotel
Participation fee:
60€ VAT incl. per person
(buffet dinner)
Dress code: casual but chic



MEET 2015
MULTIDISCIPLINARY EUROPEAN
ENDOVASCULAR THERAPY

SAVE THE DATE!

June 7-9, 2015
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TERUMO

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Join Endologix at MEET 2014

**Experience the Latest Endologix
Innovations in EVAR and EVAS**

PODIUM PRESENTATIONS
Monday, June 9, 2014

12:16
EVAS: Initial Experience With
The Nellix® Aneurysm Sealing System
J.M. Alsac

2:15 – 3:35
Treating EVAR Challenging Anatomy
With Anatomical Fixation
J.P. de Vries

NELLIX
EndoVascular Aneurysm Sealing System

AFX
Endovascular AAA System
VIA® ActiveSeal

Nellix® EndoVascular Aneurysm Sealing System is CE marked. Prior to use, refer to the "Instructions for Use" for complete and specific indications, contraindications, all warnings, and precautions. Rx only.

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ENDOLOGIX
Innovation that Empowers

S.M.A.R.T.® Flex Vascular Stent System

Our inspiration came
right from the source.



Experience the latest
innovation in
self-expanding stents.

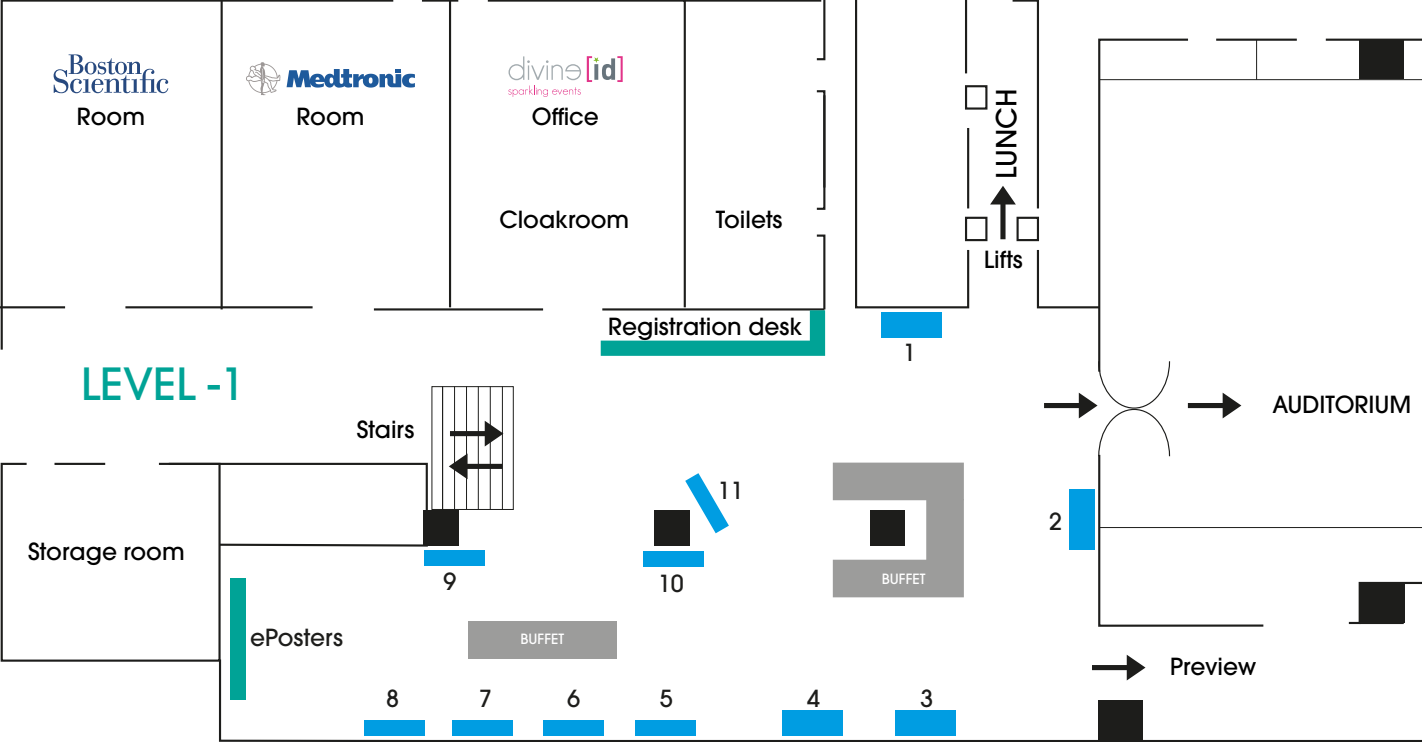
S.M.A.R.T.® Flex Vascular Stent System

Feeling is believing.

Cordis
a Johnson & Johnson company

Important information: Prior to use, refer to the "Instructions for Use" supplied with these devices for indications, contraindications, side effects, suggested procedure, warnings, and precautions. As part of the Cordis policy of continuous product development, we reserve the right to change product specifications without prior notification. For healthcare professionals only.
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Exhibition Hall



Booth	Industrial	Booth	Industrial	Booth	Industrial
1	Medtronic	5	Straub Medical	9	Optimed
2	Boston Scientific	6	Assut Europe	10	Bentley InnoMed
3	Endologix	7	Silk Road Medical	11	Abbott Vascular
4	Cordis	8	Trivascular / Vascular Therapy		

Exhibition hours
Sunday June 8
12.30 am - 7 pm
Monday June 9
8 am - 6.30 pm
Tuesday June 10
8 am - 2.30 pm

Notes

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LEIPZIG INTERVENTIONAL COURSE

L I N C

Save the date:
January 27-30,
2015

Venue: Trade Fair Leipzig, Hall 4, Messe-Allee 1, 04356 Leipzig, Germany

Live case transmission • Symposia • Complication session • Nurse session • Poster session
For more information: www.leipzig-interventional-course.com
Course Organisation: CongO GmbH, www.cong-o.com

VASCULAR & ENDOVASCULAR
Controversies Update
www.cxsymposium.com

HOLD THE DATE
28 APRIL–1 MAY 2015
TUESDAY–FRIDAY
GRAND HALL, OLYMPIA, LONDON, UNITED KINGDOM

THE VASCULAR WORLD IS COMING TOGETHER IN NEW YORK THIS NOVEMBER.
AND YOU'RE INVITED.



REGISTER NOW
Tuesday, November 18 - Saturday, November 22, 2014

www.VEITHsymposium.org
www.AIMsymposium.org
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These activities have been approved for AMA PRA Category 1 Credits™

LOCATION:

New York Hilton Midtown | 1335 Avenue of the Americas | New York City

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Cleveland Clinic



Registration & housing form

Pre-registration before May 15, 2014

Register online at www.meetcongress.com

Title: ☐ Prof ☐ Dr ☐ Mr ☐ Ms

Last Name

First Name

Institution / Company

Address

Post Code

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Country

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E-mail (mandatory)

☐ I agree to receive congress eblasts (scientific program, practical information...)

☐ I agree to receive eblasts from the congress partners (sponsors, other congresses...)

Invoicing details (company)

Contact

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Registration fees (20% VAT incl.)

☐ **Attendee**

☐ **Abstract, video or poster presenter**

☐ **Industry Professional**

☐ Physician & other (first participation)

☐ Industry professional, ISES member & Former MEET attendee

☐ Resident, Fellow, Nurse, Technician, Presenters

☐ Industry professional without booth

☐ Paramedical session

☐ MEET Official dinner participation (VAT incl. per person, buffet dinner)

Before April 7

755 €

605 €

385 €

1 805 €

155 €

After April 7

855 €

755 €

505 €

2 005 €

170 €

Hotel accommodation (10% VAT incl. - Breakfast incl. - City tax not included to be paid at the hotel)

Refund of fee: a 10% administrative charge will be applied to cancellations up to May 8. After May 8 no refund will be given (including cancellation of social events). Name changes are requested before May 27. After May 27 no name changes will be accepted. No-shows at the congress will be charged the full fee. Refunds will be processed until end of September 2014. One night deposit needed to confirm any hotel booking. The whole stay has to be paid before May 8 to avoid cancellation of reservation.

☐ **Radisson BLU Hotel**

FULLY BOOKED

FULLY BOOKED

FULLY BOOKED

223, promenade des Anglais, 06200 Nice

☐ **Mercure Nice Centre Grimaldi**

6, rue Grimaldi, 06000 Nice

☐ **Novotel Nice Arenas**

455 Promenade des Anglais - 06299 Nice

☐ **Adagio Access Nice Magnan** FULLY BOOKED

12, avenue de la Californie - 06200 Nice

Single

195 €

235 €

145 €

140 €

118 €

Double

215 €

255 €

155 €

155,50 €

126 €

Choice order (1 to 3)

Booking details

Arrival date Departure date Type room: ☐ Single ☐ Double ☐ Twin

Nb. of nights Rate per night €

TOTAL DUE

Registration € + **Hotel deposit** € = €
(☐ 1 night ☐ whole stay)

Payment by

☐ **Credit card** ☐ Visa ☐ Mastercard (no other card)

Credit card Number security code*

Expiration date Cardholder's Name

Cardholder's Signature**

☐ **Check enclosed** Please make check in Euro payable in France to divine (id)

☐ **Bank transfer**
Beneficiary: SARL divine [id]
Bank: Banque Martin Maurel
IBAN: FR 76 1336 9000 0434 0207 0101 854
BIC: BMMMF2A - RCS Marseille B 308 365 576

MEET 2014
MULTIDISCIPLINARY EUROPEAN
ENDOVASCULAR THERAPY

Please return to
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Michèle Caboste

17, rue Venture - 13001 Marseille - France

Fax: +33 (0) 491 57 19 61

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Speciality

☐ Cardiologist ☐ Radiologist

☐ Vascular Surgeon

☐ Industry Professional

☐ Vascular Technician & Nurse

☐ Resident & Fellow

☐ Student

☐ Other

**Boston
Scientific**
Faire progresser la science,
pour la vie™

OffRoad™
Système de réentrée

Rubicon™
Cathéter de support
0.035" • 0.018" • 0.014"***

TruePath™
Dispositif CTO

THE MASTER CROSS*

Victory™
Guides
Tip Loads 12 • 18 • 25 • 30 g

V-14™ & V-18™
Guides
Tip Loads V-14™ 3 • 6 g
V-18™ 6 • 8 g

* Contrôle du franchissement

** 0.035" = 0.89 mm • 0.018" = 0.46 mm • 0.014" = 0.36 mm

Dispositifs médicaux ou Dispositifs médicaux de diagnostic in vitro, consultez les notices (ou le cas échéant, les étiquetages) spécifiques à chacun pour plus d'information ou, pour les documents destinés au grand public, consultez votre médecin ou votre pharmacien pour plus d'information.

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 **Medtronic**

Endurant II

ENDOPROTHESE ABDOMINALE

Plus de
140 000
patients traités avec
Endurant dans le monde
depuis 5 ans*

- SYSTEME DE POSE A BAS PROFIL† AVEC GAINÉ HYDROPHILE
- GAMME DE JAMBAGES ILIAQUES ETENDUE
- RADIO-OPACITE AMELIOREE POUR AUGMENTER LA VISIBILITE NECESSAIRE A UNE MISE EN PLACE PRECISE.**

* Product Detail Report - février 2014

** Marqueur situé à l'entrée du moignon controlatéral.

† Pour la prothèse bifurquée de 28 mm.

www.medtronic.fr

Medtronic France S.A.S.
27 Quai Alphonse Le Gallo - CS 30001
92513 Boulogne-Billancourt Cedex
Tél : 01 55 38 17 00
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ENDURANT® II est un dispositif de classe III, fabriqué par Medtronic, Inc. - CE n°0086.
Il est destiné au traitement endovasculaire des anévrismes de l'aorte abdominale infrarénale ou des anévrismes aorto-iliaques (se référer à la notice pour les indications complètes et les caractéristiques des anévrismes concernés).

ENDURANT® II est inscrit sur la LPPR : 3196239, 3157400, 3128433, 3187217, 3178230, 3148996.

Lire attentivement la notice avant toute utilisation.

L'innovation, c'est la vie.