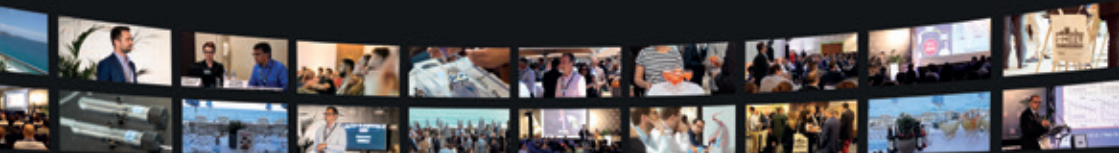


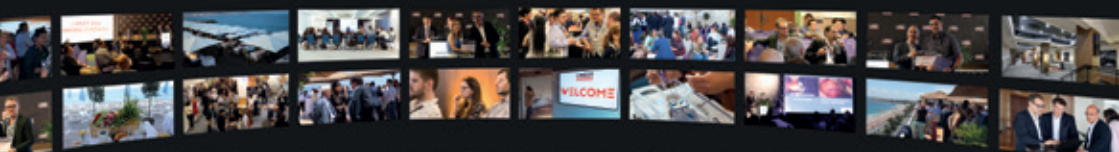
i-MEET

NEXT GENERATION

Multidisciplinary European Endovascular Therapy



SEPTEMBER 16-18, 2020 RADISSON BLU | NICE FRANCE



FINAL PROGRAM



Free live streaming - Hybrid format

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Jérôme Brunet, Laurent Casbas, Koen Deloose, Eric Ducasse, Yann Gouëffic,
Elixène Jean-Baptiste, Richard McWilliams, Barend Mees, Isabelle Van Herzele

ORGANIZING COMMITTEE

Koen Deloose, Eric Ducasse, Yann Gouëffic, Barend Mees

HONORARY DIRECTORS

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***The Interactivity MEETing. The only congress with a real interactivity between the speakers and the audience**



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Status: **Compliant**

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Edito

Welcome to i-MEET 2020,

It is a great pleasure to welcome you to the very last edition of the i-MEET congress in Nice.

Despite the latest developments of the health situation related to the Covid-19 pandemic, we wish to do our best to make this one a success, with an hybrid solution mixing face-to-face and digital for speakers and participants who are not be able to attend. Our objective in this particular context is to maintain exchanges and interactivity, through industry workshops, clinical cases, videos, debates and audience discussion and we hope you will enjoy. We would like to warmly thank our outstanding scientific committee and our Faculty for their commitment, as they did a great job with us in putting together a scientific program which promises to be very exciting.

Take your time to visit the exhibition and discover the Industry news as it is only thanks to their precious help that we managed to organize this congress.

Join us for the official dinner on Thursday night on the Radisson Blu private beach to share with us a unique moment of conviviality.

Again, welcome to i-MEET and to Nice, and have fun!

The i-MEET Directors

Koen Deloose, Eric Ducasse, Yann Gouëffic, Barend Mees



Faculty*

Michel BARTOLI, [Marseille, France](#)

Frederico BASTOS GONCALVES, [Lisboa, Portugal](#)

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Cyndie ROULET, [Nantes, France](#)

Clarisse SENET, [Nantes, France](#)

Synoptic

Wednesday September 16		Thursday September 17		Friday September 18	
		08.00	Welcome coffee	08.00	Welcome coffee
		08.30	Critical, case-based, "global CLTI-guidelines" check	08.30	Pushing the limits
		09.30	Less is more, also in complex cases...	09.30	Industry Symposium
		10.00	Coffee break	10.00	Coffee break
		10.30	Carotids... how to deal with complications?	10.30	Difficult EVAR
		11.30	My worst or my most difficult aortic cases. Part 1	11.30	Case based, remaining open questions below the knee... the masters' final answers...
		12.30	Lunch	12.30	Awards ceremony
				12.40	Lunch & adjournment
13.00	Lunch	14.00	My worst or my most difficult aortic cases. Part 2		
14.00	Industry Workshop 1	15.00	My way to treat iliac and SFA lesions		
15.05	Industry Workshop 2	16.00	Coffee break		
16.05	Coffee break	16.45	Associate faculty program		
16.30	Industry Workshop 3				
17.35	Industry Workshop 4	17.00	End of sessions Official diner		
18.35	End of sessions				
				Vendredi 18 Septembre	
		9.30	Session paramédicale		
		11.50			

SCIENTIFIC PROGRAMME

WEDNESDAY SEPTEMBER 16

Ground level

13.00 Lunch

14.00 Industry Workshop 1

15.05 Industry Workshop 2

16.05 Coffee break

16.30 Industry Workshop 3

17.35 Industry Workshop 4

18.35 End of sessions

THURSDAY SEPTEMBER 17

8.00 Welcome coffee

8.30 Critical, case-based, "global CLTI-guidelines" check

Moderators: *Jerome Brunet, Eric Ducasse, Yann Gouëffic*

Animator: *Koen Deloose*

8.30 The difference between guidelines and a real world case. *Koen Deloose*

8.42 CLI after femoro-popliteal graft failure: what else? *Jerome Brunet*

8.54 Clinical case n°3. *Marianne Brodmann*

9.06 The GLASS staging ... a reality check. *Lieven Maene*

9.18 Discussion

9.30 Less is more, also in complex cases...

Moderators: *Yann Gouëffic, Jérôme Brunet*

9.30 When, where and how: low profile revascularization of complex occlusions.

Jos Van Den Berg

9.38 A truly minimally invasive treatment strategy for complex fempop interventions.

Koen Deloose

9.46 Size matters - 4F ambulatory treatment is safe and feasible. *Eric Steinmetz*





9.54 Discussion

10.00 Coffee break

10.30 Carotids... how to deal with complications?

Moderator: [Eric Ducasse](#), [Barend Mees](#) , [Nicolas Louis](#)

Animator: [Elixène Jean-Baptiste](#)

- 10.30 Management of complications during CEA. [Elixène Jean-Baptiste](#)
- 10.40 Management of complications during transfemoral CAS. [Enrico Cieri](#) 
- 10.50 Radial approach for the CAS: pros and cons. [Nicolas Louis](#)
- 11.00 Management of complications during TCAR. [Jose Ignacio Leal Lorenzo](#) 
- 11.10 Managing restenosis post-CEA/CAS. [Laura Capoccia](#) 
- 11.20 MRI in carotid artery disease: luxury or necessity? [Leo Bonati](#) 

11.30 My worst or my most difficult aortic cases. Part 1

Moderators: [Michel Bartoli](#), [Stéphan Haulon](#), [Giovanni Pratesi](#)

Animator: [Eric Ducasse](#)




- 11.30 My worse visceral nightmare during TAAA bEVAR. [Giovanni Pratesi](#)
- 11.45 Aortic disaster! [Piotr Kasprzak](#) 
- 12.00 Most difficult case, hard experience! [Michel Bartoli](#)
- 12.15 Discussion

12.30 Lunch break

14.00 My worst or my most difficult aortic cases. Part 2

Moderators: [Michel Bartoli](#), [Stéphan Haulon](#), [Giovanni Pratesi](#)



Animators: [Barend Mees](#) , [Eric Ducasse](#)

- 14.00 My most difficult arch case. [Stéphan Haulon](#)
- 14.15 My most interesting dissection case. [Rao Vallabhaneni](#) 
- 14.30 My most difficult thoracoabdominal case. [Paul Bevis](#) 
- 14.45 Migration never ends. [Barend Mees](#) 

15.00 My way to treat iliac and SFA lesions

Moderator: [Frédéric Cochenne](#), [Bahaa Nasr](#)

Animator: [Yann Gouëffic](#)

- 15.00 Long SFA de novo lesion. [Marianne Brodmann](#) 
- 15.12 Are covered stents mandatory for iliac lesions ? [Yann Gouëffic](#)
- 15.24 Common Iliac and external occlusion. [Frédéric Cochenne](#)
- 15.36 In-stent restenosis. (Tosaka 3) [Steven Kum](#) 
- 15.48 CFA stenosis. [Bahaa Nasr](#)

16.00 Coffee break

16.30 Associate faculty program

Animators: [Koen Deloose](#) , [Eric Ducasse](#), [Yann Gouëffic](#), [Barend Mees](#) 

- 16.30 A case of skin ulceration and exposure of hero graft after multiple access complications. [Joana Silva](#)
- 16.40 Renal function after endovascular abdominal aortic aneurysm repair. [Arnaud Kerzmann](#)
- 16.50 The use of a specific peripheral stent system from a transbrachial artery access to treat common and deep femoral arteries. [Eve-Marie Podevyn](#)

17.00 End of sessions



FRIDAY SEPTEMBER 18

8.00 Welcome coffee

8.30 Pushing the limits

Moderators: [Massimiliano Di Primio](#), [Yann Gouëffic](#), [Eric Ducasse](#)

Animator: [Koen Deloose](#) 

- 8.30 To deal with calcifications. [Steven Kum](#) 
- 8.45 No option? [Massimiliano Di Primio](#)
- 9.00 Retrograde approach for claudicants. [Eric Ducasse](#)
- 9.15 Options for long long femoropopliteal recanalization. [Antonio Micari](#) 




9.30 Industry Symposium

10.00 Coffee break

10.30 Difficult EVAR

Moderators: [Eric Ducasse](#)




Animator: [Barend Mees](#) 

- 10.30 Connective Tissue Disease. [Bijan Modarai](#) 
- 10.45 Iliac aneurysm. [Barend Mees](#) 
- 11.00 Difficult neck. [Frederico Bastos Goncalves](#) 
- 11.15 Discussion

11.30 Case based, remaining open questions below the knee...the masters' final answers...

Moderator: [Eric Ducasse](#)

Animator: [Yann Gouëffic](#)

- 11.30 DCB or POBA below the knee...? this is the final answer...a case. [Marianne Brodmann](#) 
- 11.45 Foot arch reconstruction or preserving collaterals...? this is the final answer...a case. [Lorenzo Patrone](#) 
- 12.00 Angioplasty non responding tibials : atherectomy or stenting...? this is the final answer...a case. [Marc Sirvent](#) 

12.30 Awards ceremony

12.40 Buffet lunch & adjournment

SESSION PARAMEDICALE FRANCOPHONE

FRIDAY SEPTEMBER 18

Ground level

Modérateurs : *Fabienne Rannou, Clarisse Senet*

9.00 *Café d'accueil*

9.20 *Etude comparative des systèmes de fermeture pour les endoprothèses aortiques per-cutanées.*

Ophélie Guilbert, Adeline Jappiot

9.40 *Le traitement endovasculaire des sténoses ilio-hypogastriques.*

Nicolas Arousseau

10.00 *Coffee break*

10.30 *La recherche clinique en chirurgie vasculaire : missions et interactions.*

Swanny Fouchard, Cyndie Roulet

10.50 *Création de fistule artério-veineuse pour hémodialyse en endovasculaire.*

Guillaume Cazorla, Laura Gayou

11.10 *E-santé : les nouvelles technologies dans le suivi des cicatrices post Chirurgie Vasculaire.*

Anne Laure Berthou, Annaick Peres

12.40 *Déjeuner buffet et clôture*

INDUSTRY SYMPOSIUM

FRIDAY SEPTEMBER 18

Auditorium level -2

09:30 - 10:00



Tackle real long lesions : can half sized and low COF implants make a difference ?

Speakers: *Jérôme Brunet, Yann Goueffic*

From data to clinical cases



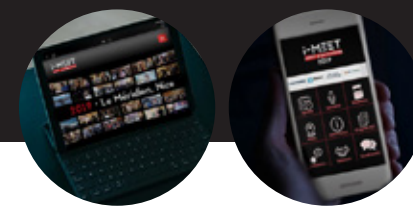
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Thin struts,
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Low COF stent – Pulsar; High COF stent – LifeStent

Easy to use, ergonomically
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¹ Funovics M. Differences in clinical outcomes of low COF stent vs high COF stent proven in clinical practice. BIOFLEX-COF RCT. Presented at: CIRSE, Sep 8, 2019; Barcelona, Spain.

COF=Chronic Outward Force; RCT = Randomized Controlled Trial.

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INDUSTRY WORKSHOPS

WEDNESDAY SEPTEMBER 16

Ground level

14:00 - 15:00

**Boston
Scientific**

Prepare the vessel and combine technologies to optimize results

Co-convenors: [Nicolas Louis](#), [Jérôme Brunet](#)

- Atherectomy: a choice tool to prepare the vessel
- Presentation and discussion on clinical case
- The contribution of the imagery in the vessel preparation
- Console demonstration and manipulation

15:05 - 16:05

BD BARD

WavelinQ: Percutaneous fistulas, creation and follow-up of dialysis patients

Lead convenor: [Eric Ducasse](#)

- Patient selection: ultrasound mapping workshop "Who is candidate?"
- WavelinQTM EndoAVF procedure overview - case report
- EndoAVF follow up and cannulation program

Coffee break

16:30 - 17:30

BIOTRONIK

Lead convenor : [Nicolas Louis](#)

- Why 0.018' is my first choice for complex and daily fempop lesions? Interest of triaxial stent system.
- How to double your chance of CTO recanalization success with dual lumen catheters?

17:35 - 18:35

iVascular
therapies for living

CTOs in femoropopliteal arteries: from nightmares to sweet dreams

Moderator: [Eric Ducasse](#)

Speakers: [Eric Ducasse](#), [Nicolas Louis](#)

Supera

Peripheral Stent System

THE RIGHT SIZES TO SIMPLIFY YOUR PROCEDURE AND IMPROVE RESULTS*

- **IMPROVE 1:1 STENT TO VESSEL SIZING**
- **OPTIMIZE LUMINAL GAIN**
- **SIMPLIFY DECISIONS AROUND VESSEL PREP**

RESULTS MATTER



91%

PATENCY (K-M)
AT 1 YEAR¹

When nominally
deployed²



94%

FREEDOM FROM
TLR AT 3 YEARS¹

When nominally
deployed²

PLATFORM MATTERS



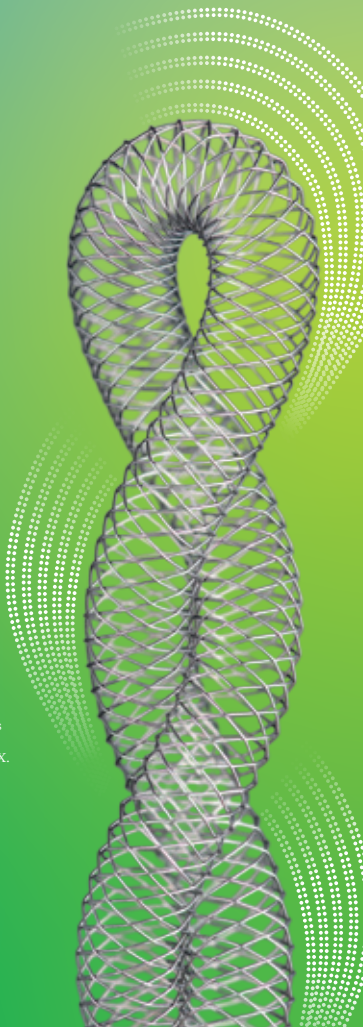
HIGH COMPRESSION
RESISTANCE¹



LOW CHRONIC
OUTWARD FORCE¹



HIGH FLEXIBILITY² AND
FRACTURE RESISTANCE³



INFORMATION

CONGRESS VENUE

Radisson BLU Hotel

223, promenade des Anglais, 06200 Nice, France

REGISTRATION & INFORMATION DESK

Wednesday September 16 12.30 – 19.00

Thursday September 17 08.00 - 18.30

Friday September 18 08.00 - 14.00

OFFICIAL DINNER

Thursday September 17, 20.00 till midnight

Radisson Blu Hotel Private beach

Participation fee: 70€ VAT incl. per person

Welcoming drink / seated dinner

Dress code: casual chic



COVID INFORMATION



- Wearing a mask is compulsory in the congress area
- Temperature measurement at the entrance
- Surgical masks & hydro-alcoholic gel available at registration desk
- Distanciation respected in the plenary room, preview room, workshop room and in the exhibition
- One way traffic flow around the buffets and service provided by the waiters during coffee breaks
- Table service at breakfast and lunch (no buffet service) at the hotel restaurant (ground floor)
- Regular cleaning and disinfection

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Registration and housing

clefrancois@divine-id.com

* Proper sizing, preparation, and deployment technique result in excellent patency rates ³

¹ Nominal deployment is defined as the stent length upon deployment being within +/- 10% of the labeled stent length. This data is from a non-powered post-hoc analysis.

² Competitors tested include Astron Pulsar-18, Complete SE, EverFlex, Innova, LifeStent, Misago, S.M.A.R.T., and Zilver PTX. Test(s) performed by and data on file at Abbott.

³ Flexibility is defined as kink resistance. Competitors tested include Astron Pulsar-18, Complete SE, EverFlex, Innova, LifeStent, Misago, S.M.A.R.T., and Zilver PTX. Test(s) performed by and data on file at Abbott.

⁴ Garcia L. et al., Catheterization and Cardiovascular Interventions 2017 Jun 1;89(7):1259-1267.

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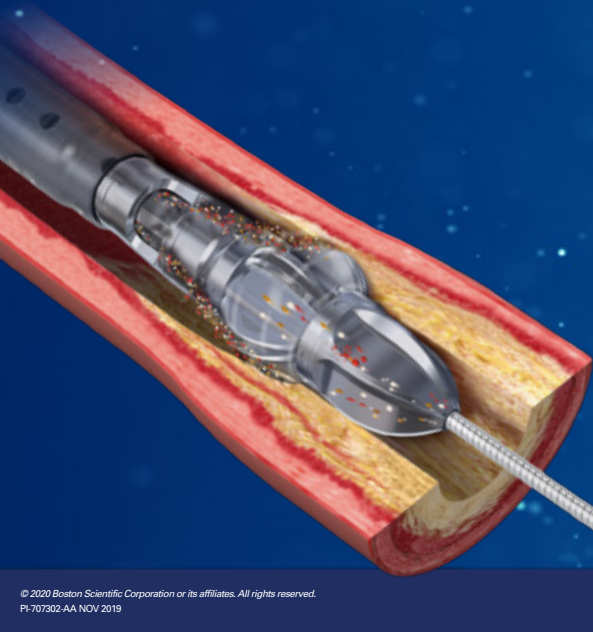
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NOTES

VESSEL PREPARATION TO DELIVER DRUG



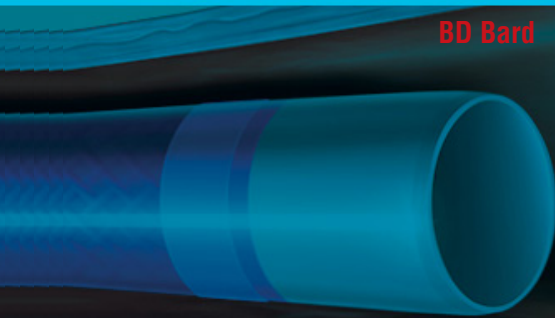
CALCIUM. PLATE. THROMBUS.

It is often necessary to prepare the vessel to remove calcifications before administering adjunctive treatments, such as drug-eluting balloons.

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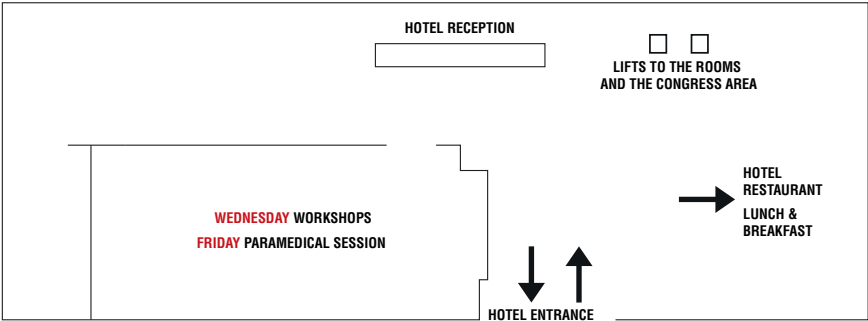
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Thin-Walled Guiding Sheath



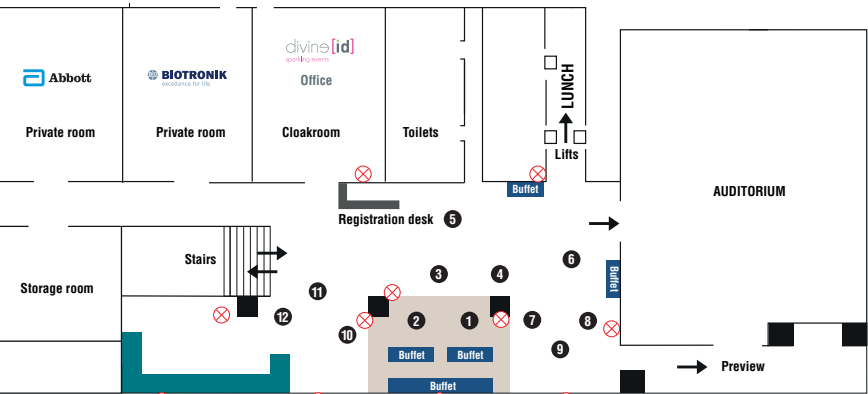
CONGRESS VENUE PLAN

WORKSHOPS - GROUND FLOOR

14h-15h00	15h05-16h05	16h30-17h30	17h35-18h35
BOSTON SCIENTIFIC	BD BARD	BIOTRONIK	IVASCULAR



EXHIBITION HALL & AUDITORIUM - LEVEL -2



BOOTH	COMPANY
1	ABBOTT
2	BIOTRONIK
3	BOSTON SCIENTIFIC
4	COOK MEDICAL

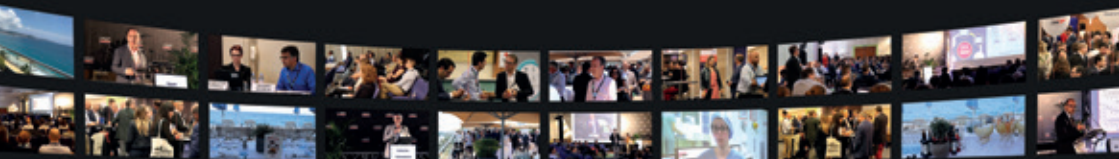
BOOTH	COMPANY
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6	BENTLEY
7	IVASCULAR
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i-MEET

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Multidisciplinary European Endovascular Therapy



ACKNOWLEDGEMENTS 2020



Organization

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