

Paris Endovascular Aortic Course

FINAL PROGRAM

May 28-June 2, 2018

MARIE LANNELONGUE HOSPITAL LE PLESSIS-ROBINSON, FRANCE

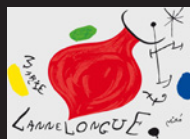


PEAC COURSE DIRECTORS

Stéphane Haulon, Marie Lannelongue hospital, France
Tara Mastracci, London, United Kingdom
Timothy Resch, Malmö, Sweden



ACCREDITATION EACCME
36 credits





Welcome to this first edition of the **PEAC**:
Paris Endovascular Aortic Course
in Marie Lannelongue hospital!

The aim of this workshop is to provide state-of-the-art guidance on basic and advanced endovascular aortic intervention, including developments for the aortic arch and TAVI. You will learn 'what to do and how to do it' through daily live case demonstrations, hands-on workshops (including bench endograft and percutaneous closure system deployment), and training in 3D workstation use and advanced imaging applications. All faculties are experts in this field and will provide you with the latest guidance on patient selection, endograft planning and implantation tips and tricks. The promising results that can be achieved with EVAR, TEVAR, and branched and fenestrated endografting will be shown.

I hope you will enjoy your stay in Paris with us.

Stéphan Haulon

PEAC COURSE DIRECTORS

Stéphan Haulon, *Marie Lannelongue hospital, France*
Tara Mastracci, *London, United Kingdom*
Timothy Resch, *Malmö, Sweden*

INTERNATIONAL FACULTY

Nuno Dias, *Malmö, Sweden*
Dominique Fabre, *Marie Lannelongue hospital, France*
Tilo Kölbel, *Hamburg, Germany*
Mark R. Tyrrell, *London, United Kingdom*
Jason Wilkins, *London, United Kingdom*

Program

Monday, May 28 / 08.30 - 16.30

Infra-renal AAA, Iliac branch

Chairmen: *Mark Tyrrell, Jason Wilkins* (London, United Kingdom)

Live cases: 1 EVAR, 1ZBIS

Topics to be covered (presentations, discussions & exercises):

- **Why EVAR, who to EVAR?**
- **The Zenith Flex & Alpha Abdominal EVAR devices:**
 - Overview – how they work & deploy, markers & overlaps. Key steps.
 - Key differences between Flex & Alpha
- **Choosing device components:**
 - 3D workstation/software, graft planning & sizing (2 methods), anatomical limitations & IFU
- **Overcoming challenges and recognizing the impossible**
- **Operative planning**
- **Cannulation made easy:**
 - An introduction to sheathes, wires & catheters
 - Failed cannulation: snare, bailout to AUI (converter)
- **Meaningful informed consent**
- **EVAR and ruptured AAA**
- **Emergency planning**
 - Go/No Go
- **Post-EVAR surveillance & re-intervention**
- **Getting it wrong - errors that are no longer original!**
- **ZBIS device overview**
 - Graft planning & sizing, patient selection
 - Deployment graft, tips & tricks
 - Results from the literature

20:00 Welcoming dinner - L'Île Restaurant

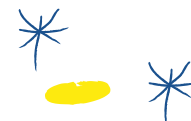
Tuesday, May 29 / 08.30 - 16.30

TEVAR

Chairman: *Tim Resch* (Malmö, Sweden)

Live cases: 2 TEVAR

- Welcome & outline of the day
- Zenith Alfa and TX2 devices overview
- Clinical evidence for TEVAR in descending aneurysm
- Planning for TEVAR
- Procedural tips & tricks



- Is revascularization of LSA and CA necessary?
- Follow up after TEVAR
- Acute dissections: who should we treat, and how?
- CTA and MRI in aortic dissections
- TEVAR for chronic dissections: indications for TEVAR, long term results
- TEVAR video case presentations
- Percutaneous closure devices: how I use the Proglide?
- Planning endografts with 3D workstation: introducing "flightplan for EVAR"
- **Afternoon hands-on workshop:**
 - EVAR, IBD and TEVAR bench deployment
 - Percutaneous closure devices
 - 3D workstation planning
 - Embolization, catheterization on simulators

Wednesday, May 30 / 08.30 - 16.30

Fenestrated endografts

Chairman: *Tara Mastracci* (London, United Kingdom)

Live cases: 2 FEVAR

- Welcome & outline of the day
- Fenestrated device overview
- Implanting a fenestrated endograft, how I do it (videos)
- Planning and sizing fenestrated endografts
- Assessing ideal anatomy for a good fenestrated repair
- Walking through the planning of a case
- Case reports on complex anatomies
- Benefit of CBCT and the use of fusion imaging
- Fenestrated cuffs for proximal type 1 endoleak (EVAR rescue) and other options for rescue
- Secondary procedures after FEVAR

Thursday, May 31 / 08.30 - 16.30

Branched endografts

Chairman: *Nuno Dias* (Malmö, Sweden)

Live cases: 2 BEVAR

- Tips and tricks for fenestrated endografts... how to get into and out of trouble?
- Device overview, planning and sizing of T-branch
- Implanting a T-branch, how I do it? (videos)
- Outcomes and durability of fenestrated endografts
- Tips & tricks for branched endografts
- Renal outcomes following FEVAR & BEVAR

Friday, June 1 / 08.30 - 16.30

Ascending and arch

Chairman: *Tilo Kölbel* (Hamburg, Germany)

Live case: one arch branch case, TAVI

- Welcome & outline of the day
- Arch endografts device overview, planning and sizing, results
- Accesses to the ascending aorta
- Ascending aorta endografts device overview, planning and sizing, results
- Endovascular repair of type A dissections
- Chronic type B dissections: innovative techniques
- Video cases, tips & tricks
- Aortic root surgery
- Best practice in TAVI

17:30 Closing cocktail - Marie-Lannelongue Hospital

Saturday, June 2 / 08.30 - 16.30

Dissections, hybrid rooms

Chairman: *Stéphan Haulon* (Marie Lannelongue hospital, France)

Live case: open Arch or TAAA repair, *Dominique Fabre* (Marie Lannelongue hospital, France)

- Welcome & outline of the day
- FEVAR & BEVAR for chronic dissections
- Spinal Cord Ischemia prevention
- Imaging - basics radiation physics
- Imaging - the dose battle
- Hybrid OR: benefits & room planning
- Case discussion
- **Afternoon hands-on workshop:**
 - FEVAR & BEVAR bench deployment
 - Percutaneous closure devices
 - 3D workstation planning
 - Simulators



133 avenue de la Résistance
92350 Le Plessis-Robinson, France

1



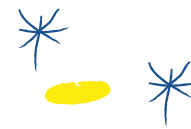
170 Quai de Stalingrad, Parc de L'île St Germain, 92130, Issy les Moulineaux.
Transfer by bus from the Hospital at 19:30. Included in registration fees.
Casual dresscode.



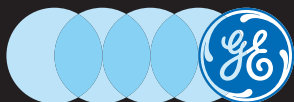
10



Marie-Lannelongue Hospital.
Casual dresscode.



Acknowledgements 2018



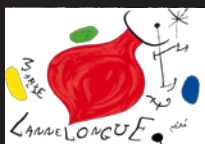
BAIRD | PERIPHERAL VASCULAR



PEAC 2018 is compliant with Ethical Medtech business code of practise.



PARIS ENDOVASCULAR AORTIC COURSE 28/05/2018-02/06/2018 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) for a maximum of 36 European CME credits (ECMEC®s).



ORGANIZATION: divine [id] agency • www.divine-id.com
• Stéphanie Meyer: smeyer@divine-id.com • Mob. +33 (0) 646 10 48 26
• Véra Bergeon Moreau: vbergeon@divine-id.com
• 17, rue Venture - 13001 Marseille, France • Tel. +33 (0) 491 57 19 60

divine
[id]

