

Sharing experiences

In small groups for **high interactivity** and a friendly atmosphere, you are encouraged to share :

- > therapeutic approaches
- > knowledge about indications
- > country or center specific practices and patient profiles

Peer to peer experience **exchange** is unique!



Committed team support

With a solid training experience, the ITA team provides you with:

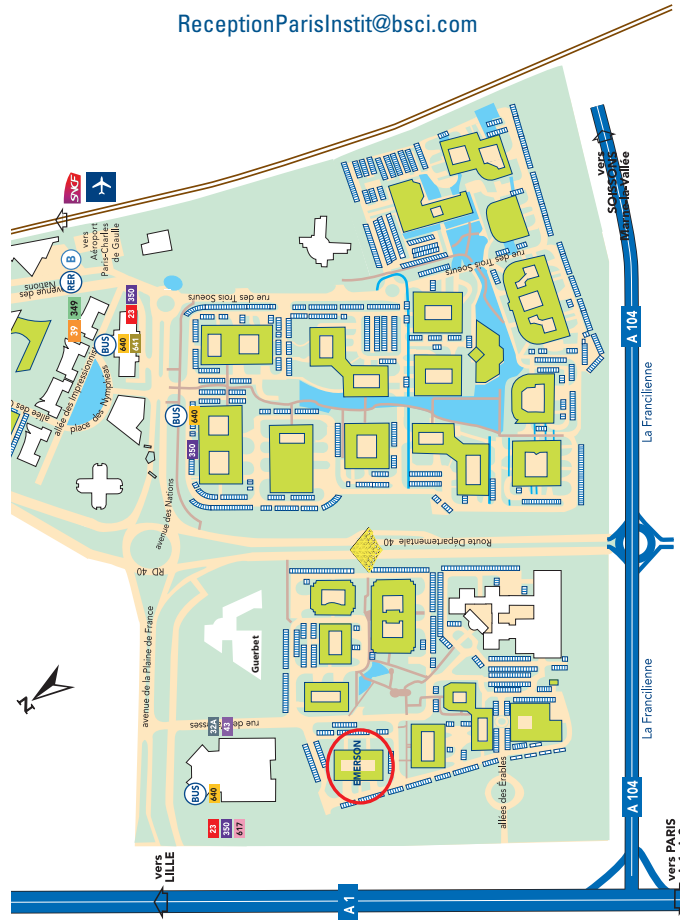
- > ITA "know how" in course development and customization
- > technical expertise and support in the hands-on sessions
- > organizational assistance



INSTITUTE for
THERAPY ADVANCEMENT

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INSTITUTE for
THERAPY ADVANCEMENT

Partnership through Education



A Commitment to Therapy Oriented Education

With more than 100 training events per year, the Institute for Therapy Advancement is strongly committed to providing health care professionals with worldclass education in:

Interventional Cardiology, Cardiac Rhythm Management, Neurovascular, Peripheral Vascular...



Partnership

We aim to improve patient care, partnering with the Healthcare Community and offering the possibility for **medical professionals** with a broad range of experience to exchange therapeutic approaches and to share knowledge about indications, country/center specific practices and patient types.

To **Scientific Societies** we offer partnerships providing access to a modern high-tech facility, fully dedicated to medical training. Latest technologies and our experienced support team will allow you to optimize the focus on your attendees' learning objectives.

Our European and International influence gives the independant **Course Directors and Speakers** the unique opportunity to teach in a multi-cultural environment.

Practical training **Directly applicable in daily practice**



Virtual Reality

You will be performing interventions on **Simulators** displaying **real patient cases** with **different anatomies** and complexity, allowing "real time" **complication management**.



Real patient scenarios in:

- > Cardiac Rhythm Management
- > Coronary Interventions
- > Carotid, Femoral Superficial Artery, Iliac and Renal Stenting
- > Peripheral Embolization
- > Intra-cranial Stenting and Embolization

CathLab

In a **fully operational** CathLab, you will be using **real devices** in **anatomical flow models**:

- > Left ventricular lead implant
- > Vascular Interventions and Embolizations in Neuro and Peripheral models



Workshops

- > Silicon flow models
- > Tracking models
- > Rotational atherectomy wet models
- > Intravascular ultrasound demo models
- > Computer based exercises
- > Case Reviews

