

ENDOVASCULAR TREATMENTS OF PAD

TIPS AND TRICKS ON NEW DEVICES AND TECHNIQUES

At Hirslanden Clinique des Grangettes,
7 Chemin des Grangettes, 1224 Chêne-Bougeries

Wednesday, March 23rd, 2022

- 8h00 Welcome and breakfast
- 8h30 Clinic presentation
- 9h00 First scheduled case
- 10h30 Second scheduled case
- 12h00 Third scheduled case
- 13h00 Lunch
- 14h30 Fourth scheduled case
- 16h00 Closure of the workshop

This workshop is accredited by the:

- Société Suisse d'Angiologie up to 6 credits
- Société Suisse de Chirurgie vasculaire up to 6 credits

This workshop is supported by:

Dear Colleagues,

We are pleased to invite you to the «Endovascular treatments of PAD Workshop», which will be held at Hirslanden Clinique des Grangettes.

In the last decade, peripheral endovascular interventions have increased worldwide. Thanks to new devices and especially to new revascularization techniques, complex, as well as very complex lesions, are increasingly treated percutaneously. The endovascular approach is nowadays considered as the first line treatment option in many centers, when surgery is only reserved in cases of endovascular failure.

The aim of this workshop is to:

- Get the essential tips and tricks of complex peripheral interventions from the medical and catheterization lab personnel's point of view
- Discuss about endovascular material and techniques, in order to safely and efficiently start or improve any endovascular activity
- Discuss about new techniques and dedicated devices used to treat complex TASC C-D lesions

Robert F. Bonvini M.D., interventional cardiologist and angiologist at Hirslanden Clinique des Grangettes, will first develop different theoretical dimensions. A visit of the catheterization-lab with a peripheral material review will then be conducted along with four practical endovascular cases.

This conference is opened to interventional radiologists, cardiologists, angiologists and vascular surgeons. We look forward to welcoming you at Hirslanden Clinique des Grangettes.

Robert F. Bonvini M.D.