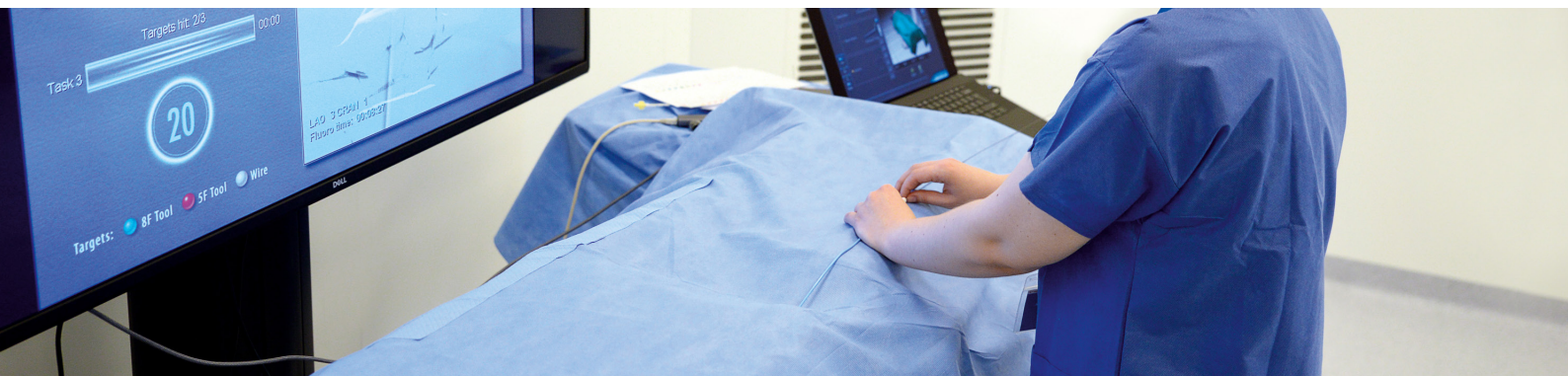


ADVANCED ENDOVASCULAR TECHNIQUES

12 – 14
NOVEMBER
2025

ENDOVASCULAR SURGERY
RESIDENTS

INTENSIVE
HANDS-ON
AND SIMULATED
PRACTICE



TRAINING OBJECTIVES

- 1 Understand the role of simulation in vascular surgery
- 2 Plan surgical interventions using sizing techniques
- 3 Safely handle medical devices
- 4 Simulate vascular and endovascular procedures
- 5 Improve teamwork and communication in surgical teams

TEACHING & TECHNICAL RESSOURCES

- E-learning platform
- Endovascular simulators (basic and advanced levels) with specific patient case
- Surgical tools
- Video materias for feedback and tips

TEACHING METHODS

- Preparatory e-learning modules
- Clinical case-based masterclass
- Hands-on simulation training
- Video-based debriefings & interactive feedback sessions

ASSESSMENT METHODS

- Initial, intermediate, and final practical assessments
- Final report with metrics and tracking interpretations

PREREQUISITES

Basic knowledge of endovascular surgery techniques and prior exposure to vascular surgery procedures is recommended.

Vascular residents from 1st year aiming to improve their endovascular skills.

ORGANISATION & ACCESS ARRANGMENTS

- Access upon registration confirmation
- Limited to 6 participants per session
- Accessibility for people with disabilities: this training is accessible to people with disabilities. Please contact us in advance to discuss your specific needs and ensure appropriate accommodations are provided

REGISTRATIONS








Accommodation and transportation costs are the responsibility of the participant.

To register, please visit the following page:
<https://www.gepromed.com/formations>

I WEDNESDAY 12.11

13:00 13:30		Welcome Gepromed
13:30 14:00		Opening lectures
14:00 16:00		Masterclass with clinical cases Sponsored by an industrial in endovascular surgery
16:00 18:00		Initial assessment <ul style="list-style-type: none">- Basic skills in endovascular surgery- Sizing of a clinical case- Total EVAR procedure on the sized case
18:00 18:30		Debriefing

I THURSDAY 13.11

08:00 08:15		Welcome Gepromed
08:15 08:30		Briefing
08:30 12:00		Supervising training <ul style="list-style-type: none">- Basic skills in endovascular surgery- Sizing- Total EVAR procedure on the sized cases
12:00 13:30		Lunch
13:30 17:30		Supervising training <ul style="list-style-type: none">- SFA procedure- EVAR procedure on clinical cases
17:30 18:00		Debriefing
19:00		Dinner: Restaurant Le Tigre 5 rue du Faubourg National, 67000 Strasbourg

I FRIDAY 14.11

07:45 08:00		Welcome Gepromed
08:00 08:15		Briefing
08:15 10:15		Supervising training <ul style="list-style-type: none">- SFA procedure- EVAR procedure on clinical cases
10:15 12:15		Final assessment <ul style="list-style-type: none">- Basic skills in endovascular surgery- Sizing- Total EVAR procedure on the sized cases
12:15 13:00		Feedback, debriefing and conclusion Thank you for participating!

YOU NEED MORE TO BE CONVINCED? HERE ARE OUR ADDS-ON!

- + Performance-Driven Program
- + Realistic patient cases and advanced endovascular simulators
- + Satellite-based follow-up of user progression over time
- + Detailed metrics: device handling, precision, procedural efficiency, radiation awareness
- + Personalized report delivered at the end of the course

OUR EDUCATIONAL TEAM

A team of experienced vascular surgeons and a dedicated team:

Pr. Nabil CHAKFÉ
Dr. Vincenzo VENTO

Mrs. Cassandre AYMARD
Mrs. Ilona BELLANOVA
Mrs. Annik BORCOS
Mrs. Louanne BOURDON
Mrs. Wissal LACHEGUR
Dr. Nicole NEUMANN
Mr. Dominique STEIMER

CONTACT

Dr. Nicole NEUMANN
+33 (0)6 78 59 20 89
education@gepromed.com

Gepromed
Bâtiment eXplora
2 rue Marie Hamm
67000 Strasbourg
France

