

WED. 14 — VASCULAR THURS. 15 BOOTCAMP 05.2025



I OBJECTIVES

- 1 Explain the role of simulation in vascular surgery
- 2 Plan surgical procedure (sizing)
- 3 Handle medical devices
- 4 Simulate vascular and endovascular surgery procedures
- 5 Practice suturing techniques (anastomosis, patch or clockface)
- 6 Developing teamwork performance through communication

I OUR EDUCATION TEAM

Pr. Nabil CHAKFÉ
Dr. Vincenzo VENTO
Mrs Cassandre AYMARD
Mrs Ilona BELLANOVA
Mrs Annik BORCOS
Mrs Louanne BOURDON
Mrs Wissal LACHEGUR
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Gepromed – eXplora Building

2 rue Marie Hamm 67000 Strasbourg

I TEACHING METHODS

- Presentation of the role of simulation
- Sharing case studies
- Practical workshops on endovascular simulators
- Practical suture workshops
- Practical sizing workshops
- Practical workshop (serious game) on teamwork and communication

I ASSESSMENT PROCEDURE

- Initial and final surveys
- Endovascular surgery assessment grid
- Suture assessment grid (anastomoses, patch or clockface)
- Teamwork and communication assessment grid
- Sizing assessment grid

I PRE-REQUISITE

Residents in vascular surgery from 1st year

Accessible premises and services adapted for people with disabilities. To take part in the courses, please contact the organisation's disability advisor: education@gepromed.com

I PROGRAM

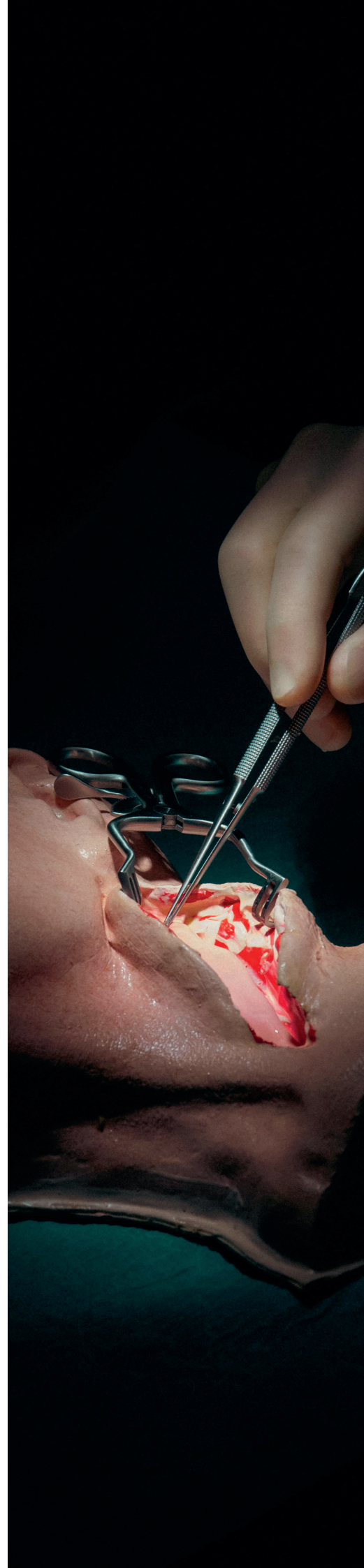
WEDNESDAY 14.05

07:00 07:15		Welcome Gepromed
07:15 08:00		Lectures Gepromed
08:00 08:30		Coffee and change of outfit (for residents)
08:30		Start of practical sessions Gepromed
12:15 12:55		Lunch 1
13:00 13:40		Lunch 2
18:10		End of practical sessions Gepromed
18:30		Wine & Cheese Caves historiques des Hospices de Strasbourg

I PROGRAM

THURSDAY 15.05

07:45 08:15		Welcome, coffee and change of outfit — Gepromed
08:15 11:10		Practical sessions Gepromed
12:00		End of vascular bootcamp MOVE TO THE MAIN VENUE Palais de la Musique et des Congrès (PMC)
13:00		Lunch with young researchers ESVB — PMC
14:00 17:00		Masterclass PMC
17:00		End of the day



I TRAINEES' PAIRS

P1	Abdullah ALSAIF Benjamin LAMY	P9	Wissam AZBABAY Zahra BENZAKOUR
P2	Janusha BAHEERATHAN Omar RAISI	P10	Mariam BREGADZE Nora UELAND
P3	Quentin BARRET Alex BLANCO	P11	Théo SAURA Elena TAGADIUC
P4	Kristine JORGENSEN Marwane TAHIRI ALAOUI	P12	Alexandra BEZBORODOVA Rochini YOGARAJAN
P5	Louise ARNOUX Johanne FONT	P13	Mohammed ALKHANI Michel DAHER
P6	Jorge GARRIDO COSTA Berit Kristine SKRAASTAD	P14	Davide PRESSANTO Øystein SCHIØTZ
P7	Lee YUHO Lavinia-Maria PRODAN	P15	Vilde IVERSEN Dominik MADUDA
P8	Patrícia CARVAHLO Anne Helene KROG	P16	Bendeguz NAGY Chalanda SRINILTA

I SUPERVISORS

S1	Stefano ANCETTI	S11	Diego GARCES
S2	Emilie BONNIN	S12	Zied GHARIANI
S3	Jonathan BOYLE	S13	Andrea KAHLBERG
S4	Vincenzo BRIZZI	S14	Syed Sajid Hussain KAZMI
S5	Nabil CHAKFÉ	S15	Simon RINCKENBACH
S6	Benjamin COLVARD	S16	Cristina ROCCHI
S7	Alberto DAVI	S17	Anne-Florence ROUBY
S8	Charline DELAY	S18	Miroslav ŠPAČEK
S9	Ambroise DUPREY	S19	Fabien THAVEAU
S10	Patrick FEUGIER	S20	Vincenzo VENTO

14.05.2025
Assessment

LUNCH 2: P2, P4, P6, P8, P10, P12, P14, P16

LUNCH 1: P1, P3, P5, P7, P9, P11, P13, P15

[illegible]

ROTATION: SUPERVISORS

14.05.2025

Assessment

	W.L. GORE	TERUMO AORTIC	VYGON	GEPROMED	MEDTRONIC	W.L. GORE	TERUMO AORTIC	LEMAITRE	SHOCKWAVE	GEPROMED	BIOPROTEC	BD	VYGON + KMI	STAN INSTITUTE	GEPROMED
	Simulation	Sizing	R&D	Suture	Simulation	Suture	Simulation	Suture	Simulation	Force measurement	Suture	Simulation	Suture	Teamwork & com	Simulation
	Hands-on 1	Vascular 2	Hands-on 1	Meeting Room	Vascular 1	OR 1	OR 1	Vascular 2	Meeting Room	Hands-on 2	Hands-on 1	R&D room	Hands-on 2	Ophtalmolo 1	OR 2
08:30 – 09:10	S20	S19	S18	S17 & S16	S15	S14	S12	S11 & S10	S9	S7	S6 & S5	S4	S2		S1
09:15 – 09:55	S19	S18	S17	S16 & S15	S14	S12	S11	S10 & S9	S7	S6	S5 & S4	S2	S1		S20
10:00 – 10:40	S18	S17	S16	S15 & S14	S12	S11	S10	S9 & S7	S6	S5	S4 & S2	S1	S20		S19
10:45 – 11:25	S17	S16	S15	S14 & S12	S11	S10	S9	S7 & S6	S5	S4	S2 & S1	S20	S19		S18
11:30 – 12:10	S16	S15	S14	S12 & S11	S10	S9	S7	S6 & S2	S4		S1 & S20	S19	S18		S17
12:15 – 12:55	S15	LUNCH	S12	LUNCH	S9	LUNCH	S6	LUNCH	S2	LUNCH	S20 & S19	LUNCH	P17	LUNCH	S16
13:00 – 13:40	LUNCH	S14	LUNCH	S11 & S10	LUNCH	S7	LUNCH	S1 & S4	LUNCH		LUNCH	S18	LUNCH		LUNCH
13:45 – 14:25	S14	S12	S11	S10 & S9	S7	S6	S20	S4 & S2	S1		S19 & S18	S17	S16		S15
14:30 – 15:10	S11	S10	S9	S8 & S7	S6	S4	S3	S2 & S1	S20	S19	S18 & S17	S16	S15	S14	S12
15:15 – 15:55	S10	S9	S8	S7 & S6	S4	S3	S2	S1 & S20	S19	S18	S17 & S16	S15	S14	S12	S11
16:00 – 16:40	S9	S8	S7	S6 & S4	S3	S2	S1	S20 & S19	S18	S17	S16 & S15	S14	S12	S11	S10
16:45 – 17:25	S8	S7	S6	S4 & S3	S2	S1	S20	S19 & S18	S17	S16	S15 & S14	S12	S11	S10	S9
17:30 – 18:10	S7	S6	S4	S3 & S2	S1	S20	S19	S18 & S17	S16	S15	S14 & S12	S11	S10	S9	S8

LUNCH 1: S1, S4, S5, S7,S10, S11,S14, S18
LUNCH 2: S2,S6,S9,S12,S15 S16, S17, S19, S20

Terumo Aortic – Sizing; Gepromed – Suture; WL Gore – Suture; LeMaitre Vascular – Suture;Gepromed – Force measurement; BD – Simulation; Stan Institute

WL GORE – Simulation; Vygon – R&D; Medtronic – Simulation; Terumo Aortic – Simulation; Shockwave – Simulation; Bioprotec – Suture; Vygon –Suture; KMI – Suture; Gepromed – Simulation

15.05.2025

	W.L. GORE	TERUMO AORTIC	VYGON	GEPROMED	MEDTRONIC	W.L. GORE	TERUMO AORTIC	LEMAITRE	SHOCKWAVE	GEPROMED	BIOPROTEC	BD	VYGON + KMI	STAN INSTITUTE	GEPROMED
	Simulation	Sizing	R&D	Suture	Simulation	Suture	Simulation	Suture	Simulation	Force measurement	Suture	Simulation	Suture	Teamwork & com	Simulation
	Hands-on 1	Vascular 2	Hands-on 1	Meeting Room	Vascular 1	OR 1	OR 1	Vascular 2	Meeting Room	Hands-on 2	Hands-on 1	R&D room	Hands-on 2	Ophtalmolo 1	OR 2
08:15 – 08:55	S6	S4	S3	S2 & S1	S19	S18	S17	S16 & S15	S14	S13	S12 & S11	S10	S9	S8	S7
09:00 – 09:40	S4	S3	S2	S1 & S19	S18	S17	S16	S15 & S14	S13	S12	S11 & S10	S9	S8	S7	S6
09:45 – 10:25	S3	S2	S1	S19 & S18	S17	S16	S15	S14 & S13	S12	S11	S10 & S9	S8	S7	S6	S4
10:30 – 11:10	S2	S1	S19	S18 & S17	S16	S15	S14	S13 & S12	S11	S10	S9 & S8	S7	S6	S4	S3

I MAP



| SPONSORS



| THANK YOU FOR
YOUR PARTICIPATION!