

EANS Microneurosurgery course

10 - 13 November 2022, Rotterdam, The Netherlands

Directors: Torstein R. Meling, Victor Volovici

Faculty: Florian, Velinov, Dammers, Dindelegan, Boogaarts,
Ballestin, Meling, Volovici

Thursday, 10 November		
09:00 - 09:15	Welcome	Meling/ Volovici
09:15 – 09:30	Lecture: Basics, training models, etc.	Volovici
09:30 – 10:00	Questionnaire: Initial evaluation	Volovici/Velinov
10:00 – 12:30	Exercise: Suturing on latex and basic exercises	Velinov
12:30 – 13:30	Lunch break – training will not be interrupted, but lunch will be served	
13:30 – 14:30	Exercise: Suturing on flower petals	Volovici
14:30 – 15:00	Lecture: Basics of microvascular suturing	Dammers
15:00 -17:00	Exercise: Chicken leg, basics of anastomoses	Dammers/Volovici

Friday, 11 November		
09:00 -09:20	Lecture: From the lab to the OR in bypass	Volovici
09:20 – 12:30	Exercise: Chicken leg: artery, vein	Volovici/Meling
12:30 – 13:30	Lunch break – training will not be interrupted, but lunch will be served	
13:00 -13:30	Lecture: Endovascular options in cerebrovascular occlusive disease	Boogaarts
13:30 – 14:00	Lecture: Microsurgery in pediatric neurosurgery	Van Veelen
13:30 -17:00	Exercise: Rat aorta	Dindelegan
17:00 -17: 30	Lecture: Experimental models in rats	Dindelegan

Saturday, 12 th of November		
09:00 – 09:20	Lecture: Indications for bypass: aneurysms	Meling
09:20 -09:30	Splitting the Sylvian fissure	Dammers
09:30 – 12:30	Exercise: Rat femoral artery	Volovici/Dammers
12:30 – 13:30	Lunch break – training will not be interrupted, but lunch will be served	
13:30 – 14:00	Lecture: Giant aneurysms and bypass	Florian

14:00 -14:30	Lecture: The future of microsurgical training/robotics	Ballestin
14:00 – 17:00	Exercise: Rat carotid artery	Meling/Boogaarts

Sunday, 13th of November

09:00 – 09:20	Lecture: Indications for bypass: cerebrovascular occlusive disease	Velinov
09:20 -12:30	Exercise: End-to-side femoral artery to vein	Volovici
12:30 – 13:30	Lunch break – training will not be interrupted, but lunch will be served	
13:30 -14:00	Microsurgery in the resection of gliomas	Schouten
14:00 - 17:00	Exercise: Femoral vein anastomosis	Ballestin/Volovici
17:00 – 17:30	Course evaluation	All Faculty