

# EHS

# EHS & MEDTRONIC COLLABORATION ADVANCED OPEN HERNIA COURSE

26-27 MAY, STRASBOURG, FRANCE

## Tuesday 26 MAY 2026, Classroom

10.00-10.35	Welcome and introduction	All Faculty
10.35-10.55	The EHS Laparotomy incision	All Faculty
10.55-11.15	The Stoppa Repair and pelvic anatomy	All Faculty
11:15-11:30	Coffee break	
11:30-11:55	Rives Stoppa & Subxiphoid dissection and diaphragmatic anatomy	All Faculty
11:55-12:20	Transversus Abdominis Release (TAR)	All Faculty
12:20-12:45	Lunch	
12.45-13.05	Anterior Component Separation (step-by-step)	All Faculty
13.05-13.25	Excess Skin: Indications	All Faculty
13.25-13.45	Mesh-mediated fascial traction	All Faculty
13.45-14.05	Open Abdomen and the use of NPWT in Surgery	All Faculty
14:05-14.20	Coffee break	
14:20-15:00	Challenge discussion - Group work	All Faculty
15.00-16.00	Case Challenge Presentations	All Faculty
16:00-16:30	Summary of the day	All Faculty





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<b>Wednesday 27 MAY 2026, Skills Lab</b>		
08.15-08.30	Welcome and introduction	All Faculty
08:30-09.00	The EHS Laparotomy incision and prophylactic mesh (skills lab)	All Faculty
09.00-10.30	The Stoppa Repair and pelvic anatomy (skills lab)	All Faculty
10.30-10.45	Coffee break	
10.45-11.45	Excess Skin (skills lab)	All Faculty
11.45-13.15	Subcostal hernia (right side) (skills lab)	All Faculty
13.15-13.45	Lunch	
13:45-14.30	Open Ant Component Separation (left side) (skills lab)	All Faculty
14:30-16:00	Rives Stoppa & Subxiphoid dissection and diaphragmatic anatomy (Skills lab)	All Faculty
16.00-16.15	Coffee break	
16.15-17.15	Transversus Abdominis Release (TAR) (skills lab)	All Faculty
17.15-17.45	Feedback from mentors to participants 1:1	All Faculty
17.45-18:00	Post-test and goodbye	All Faculty

