

Advanced Course in Robotic Gynaecological Oncology Surgery

November 12-13, 2025
GHENT, BELGIUM



SCIENTIFIC PROGRAMME

Advanced Robotic Course

12th and 13th November 2025

Chairs: Ane Gerda Eriksson, Simone Bruni

Faculty: Berta Diaz-Feijoo, Zoltan Novak, Marielle Nobbenhuis

Wednesday, November 12, 2025

8:00	Welcoming, participants introduction and round table objective setting
8:30	Procedures Step by Step + discussion (100 minutes):

(the indicated times of the individual lectures are indicative)

8:30-8:45	SLND Firefly	Ane Gerda Eriksson
8:45-9:00	Pelvic LND	Zoltan Novak
9:00-9:15	Paraaortic LND Transperitoneal and retroperitoneal	Berta Diaz-Feijoo
9:15-9:30	Radical Hysterectomy and Omentectomy	Marielle Nobbenhuis, Simone Bruni
9:30-9:45	Robotic assisted surgery in recurrent disease	Marielle Nobbenhuis
9:45-10:00	Management of complications (hemorrhage, ureter, bladder, bowel, nerves)	All
10:00-10:20	Coffee break	
10:20-10:35	Pig anatomy	Marielle Nobbenhuis
10:35-13:00	Training/exercises on the pig Wet & Dry lab: 4 pigs, 3 participants per pig. 1 console, 1 assistant, 1 simulator. Surgery on living pigs (vessel injury, bowel injury, bladder injury, ureter injury, positioning of the stand, urinary implantations) Emergency undocking	Simone Bruni

13:00-14:00	Lunch
14:00-16:30	Wet lab + & Dry lab
16:30-17:00	Coffee break
17:00-18:30	Video session (attendees' videos and open discussion)

Thursday, November 13, 2025

8:00-8:30	Introductions 2 nd day
8:30-10:30	Wet lab: 4 cadavers, 3 participants per cadaver: 1 console, 1 assistant, 1 simulator. Wet Lab Cadaveric hands-on training: (Lymphadenectomy, omentectomy, peritoneal stripping of upper abdomen, radical hysterectomy)
10:30-10:45	Coffee break
10:45-12:45	Wet Lab Cadaver continuation
12:45-13:30	Lunch
13:30-15:00	Wet Lab Cadaver continuation
15:00-15:30	Debriefing & close