

# ENYGO Introduction to Robotic Surgery Course

July 1-2, 2024  
IRCAD, STRASBOURG  
FRANCE



## SCIENTIFIC PROGRAMME

The course program is structured as a one-day course (July 1<sup>st</sup> or July 2<sup>nd</sup>) for two groups of 12 different participants. In total 24 participants.

## HANDS ON AGENDA

(12 people, 6 systems (A-F): 3 wet lab + 3 dry lab)

<b>8.00-8.30</b>	<b>Opening &amp; Welcome</b>
<b>SYSTEM OVERVIEW</b>	
<b>8.30-9:30</b>	<b>System overview, port placement, instruments and docking (Hands-On)</b>
<b>9:30-10:30</b>	<b>Surgeon console &amp; vision cart</b>
<b>10.30-11:00</b>	<b>Coffee Break &amp; Debriefing:</b>
	Pig exercises: Dry lab:
	1-2 in Pig (System A) 7-8 Dry lab (System D)
	3-4 Pig (System B) 9-10 Dry lab (System E)
	5-6 Pig (System C) 11-12 Dry lab (System F)
<b>11-13:30</b>	<b>Hands-On</b>
Wet lab exercises (pair 1-2, pair 3-4, pair 5-6):	
- Pelvic peritonectomy (1 side-1side)	
- Salpingectomy (1 side-1 side)	
- SLNB technique (1 side-1side)	
- Cistostomy + suturing (1-1)	
- Additionally: Nephrectomy, splenectomy, vascular injury...	
Dry lab exercises (pair 7-8, pair 9-10, pair 11-12)	
	Master clutching, camera, endowrist, 4 <sup>th</sup> arm
	Virtual hysterectomy
<b>13:30-14:30</b>	<b>Lunch &amp; ENYGO Family Picture</b>
<b>14:30-15:00</b>	<b>Coffe + video lectures</b>
<b>15:00-17:30</b>	<b>Hands-On</b>
Wet lab exercises (pair 7-8, pair 9-10, pair 11-12):	
- Pelvic peritonectomy (1 side-1 side)	
- SLNB technique (1 side-1side)	
- Hysterectomy + suturing (1) & Cistectomy + suturing (1-1)	
- Additionally: Nephrectomy, splenectomy, vascular injury...	
Dry lab exercises (pair 1-2, pair 3-4, pair 5-6):	
	Master clutching, camera, endowrist, 4 <sup>th</sup> arm
	Virtual hysterectomy
<b>17:30</b>	<b>Wrap-up &amp; course evaluation</b>
<b>17:45</b>	<b>Departure</b>