



PELIMINARY SCIENTIFIC PROGRAMME

Online Sessions: September 18, 2025

Hands-on: September 16, 2025

Chair: Santiago Domingo

Faculty: Victor Lago, Pablo Padilla, Marta Arnáez

1st Day, September 18, 2025

Online part of the course

16:00 - 16:10	Introduction to the workshop	Santiago Domingo
Colorectal surgery in Gynecology Oncology		
16:10 - 16:30	Technique and standardization of the bowel anastomosis, stoma and bowel repair	
16:30-16:50	Risk factors of anastomosis leakage in ovarian cancer	Victor Lago
16:50-17:10	Follow up of the bowel surgery	
17:10-17:30	Practical cases	
Urological surgery in Gynecology Oncology		
17:30-17:50	Ureteral and bladder repair. Different scenarios.	
17:50-18:10	Urinary diversion and post op. management	
18:10-18:30	Management of complications	
Vascular surgery in Gynecology Oncology		
18:30-18:45	Principles of vascular repair. Surgical Instrumentation	
18:45-19:00	intra and post op. Management.	
19:00-19:20	practical cases. Tips and tricks.	

September 18, 2025
 ONLINE SESSION
 +
 September 26, 2025
 HANDS-ON TRAINING
 VALENCIA, SPAIN



2nd Day, September 26, 2025

Hands-on session

Location: University hospital La Fe, Ground Floor, Tower A

08:30-09:15	Welcome and presentation	
	General information and rules of the laboratory use	
	Vascular anatomy: LEER procedure	
09:00 -13:30	BOWEL SURGERY	
Each block is based on a video interactive explanation of the procedure (scheme + video) followed by hands-on in animal model		
09:00-11:30	1st Block: hand-sewn suturing	
	Theoretical and Video Session	
	Anastomosis side to side (Hand sewn)	
	Anastomosis end to end (Hand sewn)	
11:30-12:00	Coffee Break	
12:00-13:00	2nd Block: Stoma formation	
	Theoretical and Video Session	
	Ghost ileostomy	
	Diverting ileostomy	
	End Colostomy	
	3rd Block: Mechanical suturing	
	Theoretical and Video Session	
	Anastomosis side to side (Stapler)	
	Anastomosis end to side (Stapler)	
	Anastomosis end to end (Stapler)	
13:30-14:30	Lunch	
14:30 -17:30	UROLOGIC SURGERY	
	4th Block: Ureteric repair and reconstruction:	
	Theoretical and Video Session	
	Ureteric reimplantation	
	Ureteric end to end anastomosis	
	Psoas hitch	
	Boary	
	5th Block: Urinary diversion	
	Theoretical and Video Session Bricker Wet Colostomy	
17:30-19:00	VASCULAR SURGERY	
	6th Block: Vascular repair	
	Theoretical and Video Session	
	Vascular injury (Small defect, direct repair)	
	Vascular injury (Large defect, patch)	