

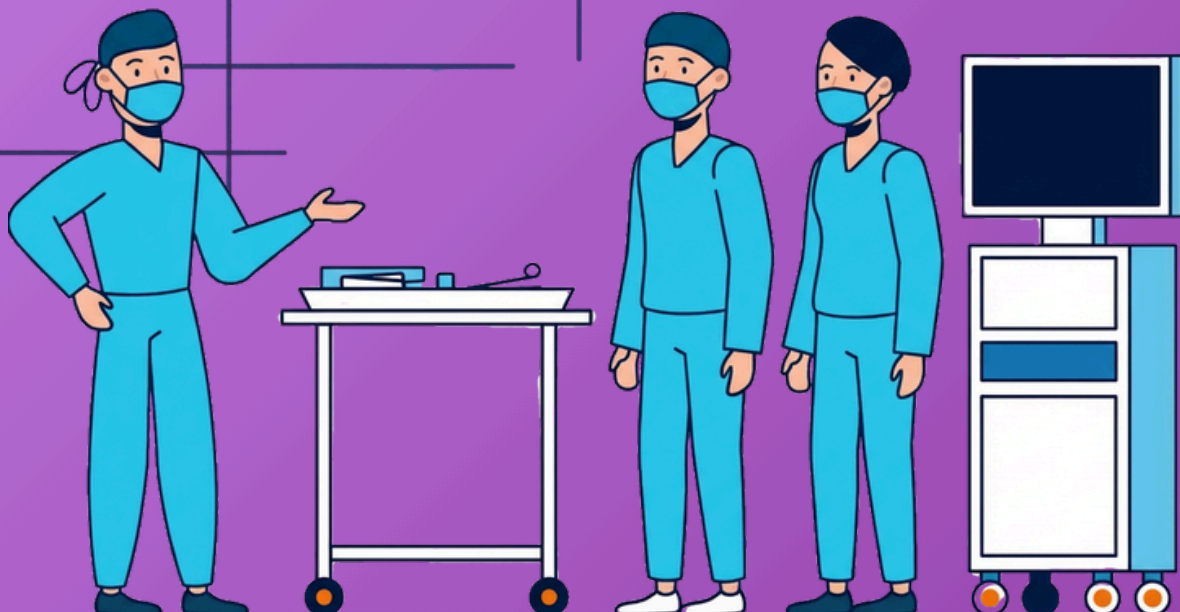


ORSI
ACADEMY

INTUITIVE

15%
DISCOUNT
FOR SERGS
MEMBERS!

ROBOTIC COMPLEX BENIGN GYNAECOLOGY



Robotic Complex Benign Gynaecology Course



SCAN FOR THE 2026
DATES & DETAILS!

 3-day course

 8 seats per session (2/system)

Who is this course for?

This course is designed for surgeons and surgical residents looking to improve their skills in robot-assisted gynaecologic surgery.

What will I learn?

You'll gain essential robotic surgical skills for hysterectomy, myomectomy, and endometriosis procedures. You'll build a strong foundation in the latest techniques for these complex surgeries.

Who will I learn from?



Dr. Rooma Sinha
Apollo Hospitals Hyderabad,
IN



Dr. Maxime Fastrez
Université Libre de
Bruxelles, BE



Included in your course

- Course materials
- Use of procedure-specific training models
- Certificate of attendance
- CME credits
- Access to the Orsi Academy network
- Lunch and coffee breaks



Training models

Chicken model

Realistic tissue handling for safe, repeatable practice of core robotic skills.

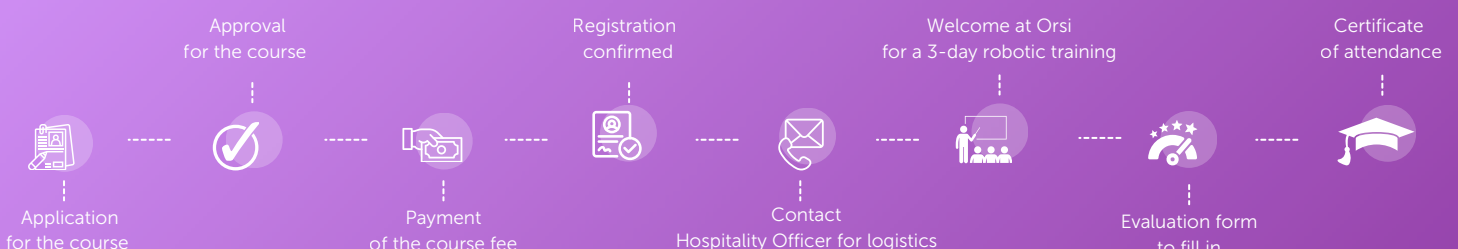
Isolated model for endometriosis

Offers realistic tissue handling and enables safe, standardized practice of endometriosis surgery before transitioning to live tissue.

Live porcine model

Provides realistic bleeding and tissue handling essential for safe surgery training.

Timeline



DAY 1

Lectures and hands-on training at Orsi Academy

- 08:30** **Arrival at Orsi Academy** *Orsi Lobby*
- 08:45** **Theoretical lecture on benign gynaecology procedures** *Meeting room*
- Hysterectomy
 - Myomectomy
- 10:15** **Coffee break & change into scrubs**
- 10:30** **Hands-on training on chicken model & simulator exercises** *Orsi Robotic Skills Lab*
- Vagina vault closure exercises
 - Myomectomy suturing exercises
- 12:45** **Lunch at the Orsi restaurant**
- 13:30** **Theoretical lecture on benign gynaecology procedures** *Meeting room*
- Endometriosis
- 14:15** **Hands-on training on isolated model for endometriosis** *Orsi Robotic Skills Lab*
- 17:00** **End of day 1**

DAY 2

Hands-on training at Orsi Academy

- 08:30** **Arrival at Orsi Academy** *Orsi Lobby*
- 08:45** **Theoretical lecture** *Meeting room*
- Video discussion
 - Complex case
 - Complication management
- 10:30** **Hands-on training on anesthetized porcine model** *Orsi Robotic Skills Lab*
- Port placement and robotic set-up
 - Bilateral salpingo-oophorectomy (simplified)
 - Upscaling dissection skills: pelvic lymphadenectomy
 - Simulation of ureterolysis: isolation of ureters
- 13:00** **Lunch at the Orsi restaurant**
- 13:45** **Hands-on training on anesthetized porcine model** *Orsi Robotic Skills Lab*
- Ureter anastomosis after stenting (end-to-end)
 - Ureter reimplantation
 - Vascular injury control
- 17:00** **End of day 2**

DAY 3

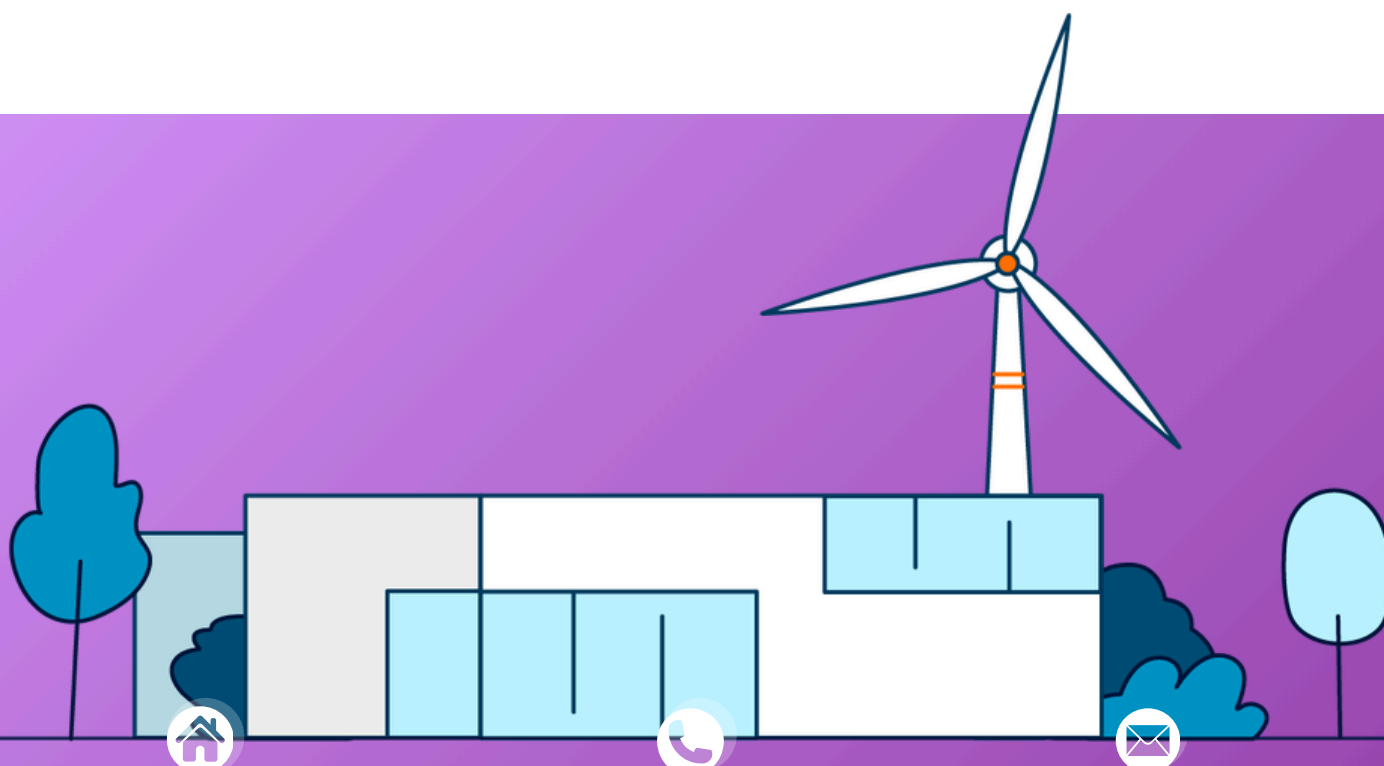
Live case observation at University Hospital of Brussels

08:00 Arrival at the University Hospital of Brussels

08:15 Live case observation

- One or more case(s) on robotic benign gynaecology procedures

16:00 End of the course



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