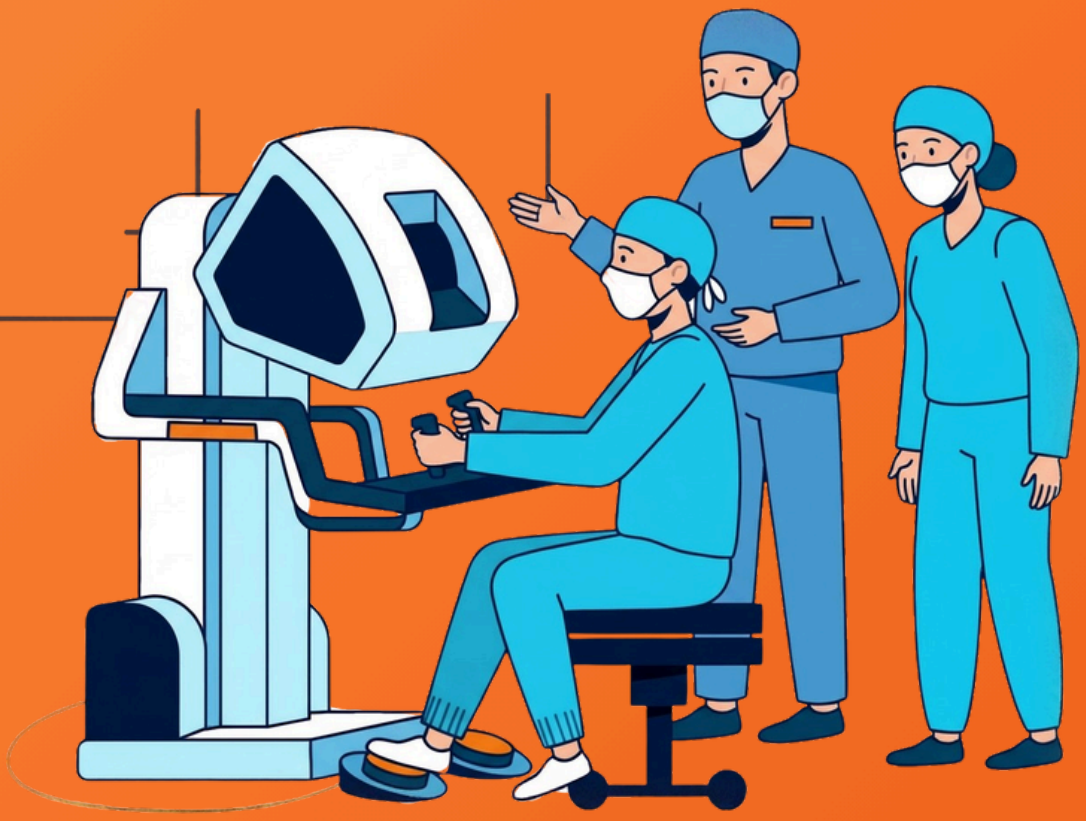
ORSI ACADEMY | INTUITIVE

HOT ROBOTIC HERNIA REPAIR

Basic & advanced course



KU LEUVEN · UNIVERSITEIT GENT · Royal College of Surgeons of England · NASCE · acclac INTERNATIONAL · ACS AMERICAN COLLEGE OF SURGEONS · Coloplast

HOT Robotic Hernia Repair

2-day course

4 seats per session

SCAN FOR DATES & DETAILS!

Who is this course for?

BASIC COURSE

For general surgeons with robotic skills who want to master robotic techniques in abdominal wall surgery.

ADVANCED COURSE

For general surgeons with robotic skills who want to learn to perform a robot-assisted transversus abdominis release (roboTAR) independently.

What will I learn?

BASIC COURSE

The trainee will learn key techniques in robotic inguinal hernia repair, including port placement, robotic set-up, abdominal dissection, and mesh fixation within the inguinal space.

ADVANCED COURSE

The trainee will learn advanced techniques in robotic TAR, including robotic set-up, anatomical exploration for transversus abdominis release, and secure mesh fixation.

Who will I learn from?

Dr. Filip Muysoms
AZ Maria Middelares Hospital Ghent, 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

Live porcine model
Provides realistic tissue handling and bleeding response for dynamic reconstructive techniques.

Timeline

Application *for the course*

Approval for the course

Payment of the course fee

Registration confirmed

Contact Hospitality Officer for logistics

Welcome at Orsi for a 2-day robotic training

Evaluation form to fill in

Certificate of attendance

DAY 1

07:45 **Robot-assisted abdominal wall surgery on da Vinci Xi performed by Dr. Filip Muysoms at Maria Middelares Hospital, Ghent**

16:00 **End of the day**

DAY 2

08:30 **Lectures**

- Introduction to the porcine model

09:30 **Coffee break & change into scrubs**

09:45 **Hands-on training**

BASIC COURSE

- Robot-assisted groin hernia

ADVANCED COURSE

- Robot-assisted transversus abdominis release (roboTAR)

12:30 **Lunch at the Orsi restaurant**

13:30 **Hands-on training**

BASIC COURSE

- Robot-assisted non-complex ventral repair (IPOM, TARP, TARUP)

ADVANCED COURSE

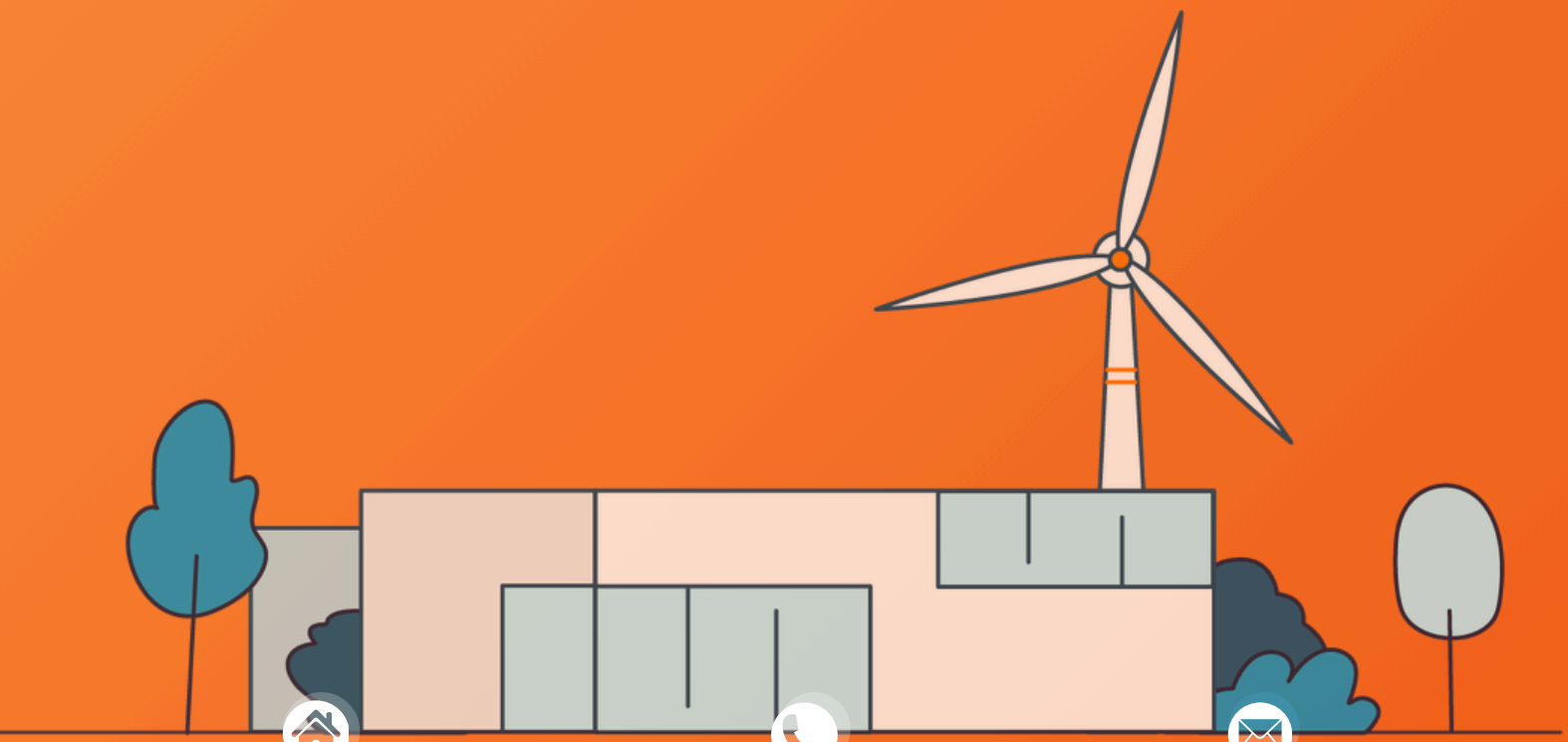
- Robot-assisted transversus abdominis release (roboTAR)

16:00 **End of the course**

ORSI ACADEMY

NOT FOUND WHAT YOU WERE LOOKING FOR?

We also provide **on demand tailor-made training offerings**. Please reach out to info@orsi.be with your training request to explore the countless possibilities.



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