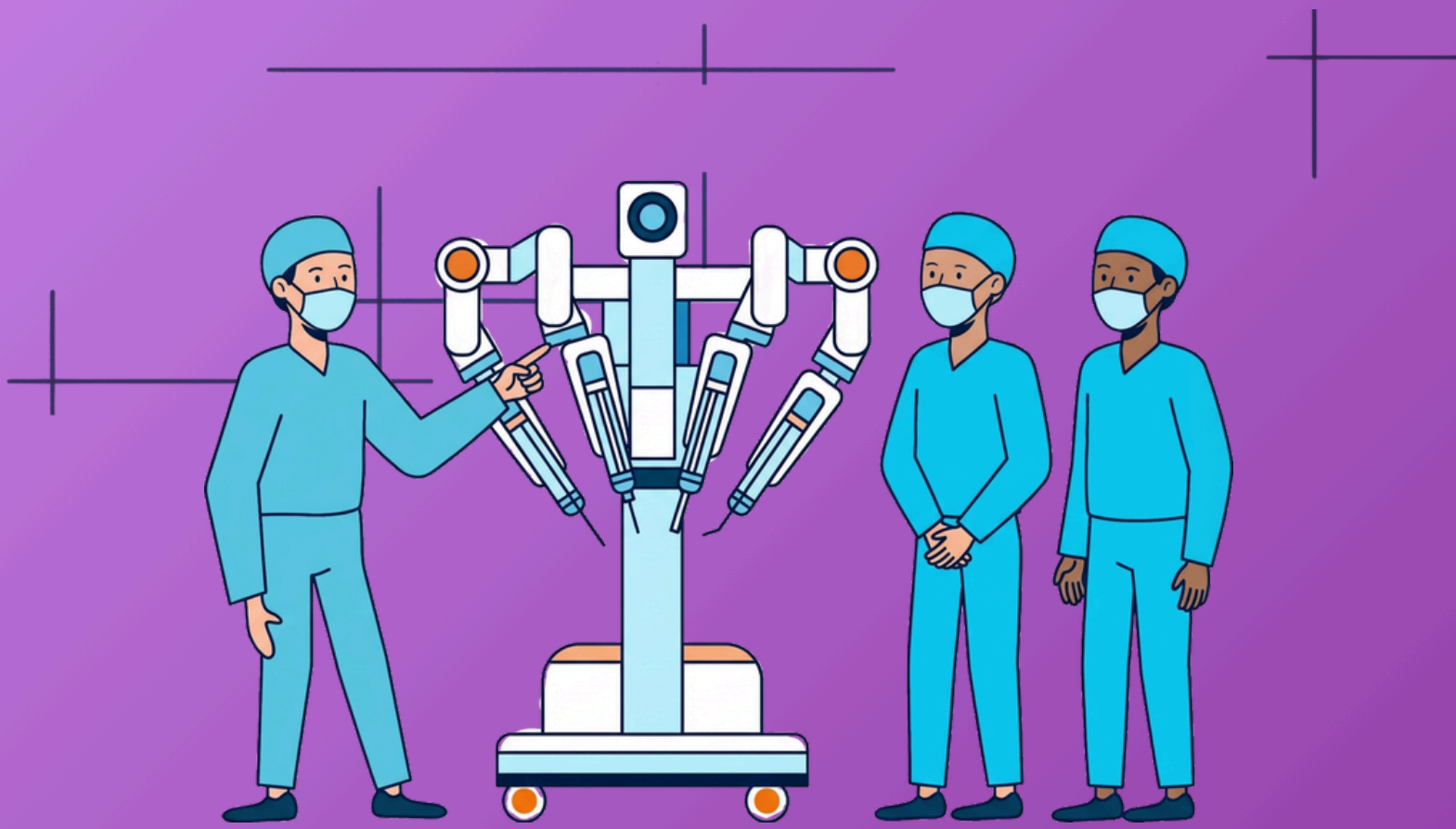
ORSI ACADEMY | INTUITIVE

ROBOTIC TRANSORAL SURGERY



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

Robotic Transoral Surgery

2-day course

4 seats per session

SCAN FOR DATES & DETAILS!

Who is this course for?

For surgeons with basic robotic skills who want to master the robotic surgery approach in transoral procedures.

What will I learn?

Essential skills for robot-assisted transoral procedures, including patient positioning, retractor and robotic setup, and step-by-step techniques for tongue base lateral oropharyngectomy and supraglottic laryngectomy.

Who will I learn from?

Dr. Tom Vauterin
AZ Sint-Jan Hospital Bruges, BE

Included in your course

- Pre-course e-learning
- Course materials
- Use of procedure-specific training models
- Certificate of attendance
- CME credits
- Access to the Orsi Academy network
- Lunch and coffee breaks
- Dinner in Ghent city centre

Training models

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

Human cadaver
Replicates confined surgical spaces for safe and accurate transoral access training.

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

08:30 Arrival at Orsi Academy

08:45 Lecture on objectives in transoral robotic surgery

- Why robot-assisted?
- Patients selection & positioning
- Robotic set-up
- Instruments and accessories consideration
- Anatomy
- Dissection
- Tongue base resection
- Managing complications
- Injury management
- Combined procedures

10:45 Coffee break & change into scrubs

11:00 Hands-on training on porcine model

Start with robot-assisted tongue base surgery

- Surgical set-up, robotic installation & anatomical tongue base exposure
- Tongue base resection and reconstruction

13:00 Lunch at the Orsi restaurant

13:45 Hands-on training on porcine model

Continue with the tongue base approach, followed by lateral oropharyngectomy

- Anatomical dissection
- Haemostasis
- Reconstruction
- Vascular injury control

17:00 End of the day

19:00 Dinner in Ghent city centre

DAY 2

08:30 Lecture on objectives in transoral robotic surgery

- Case discussion
- Pitfalls in robotic surgery
- Learning curve in transoral approach

10:45 Coffee break & change into scrubs

11:00 Hands-on training on human cadaver model

Start with robot-assisted tongue base surgery

- Surgical set-up, robotic installation & anatomical tongue base exposure
- Tongue base resection and reconstruction

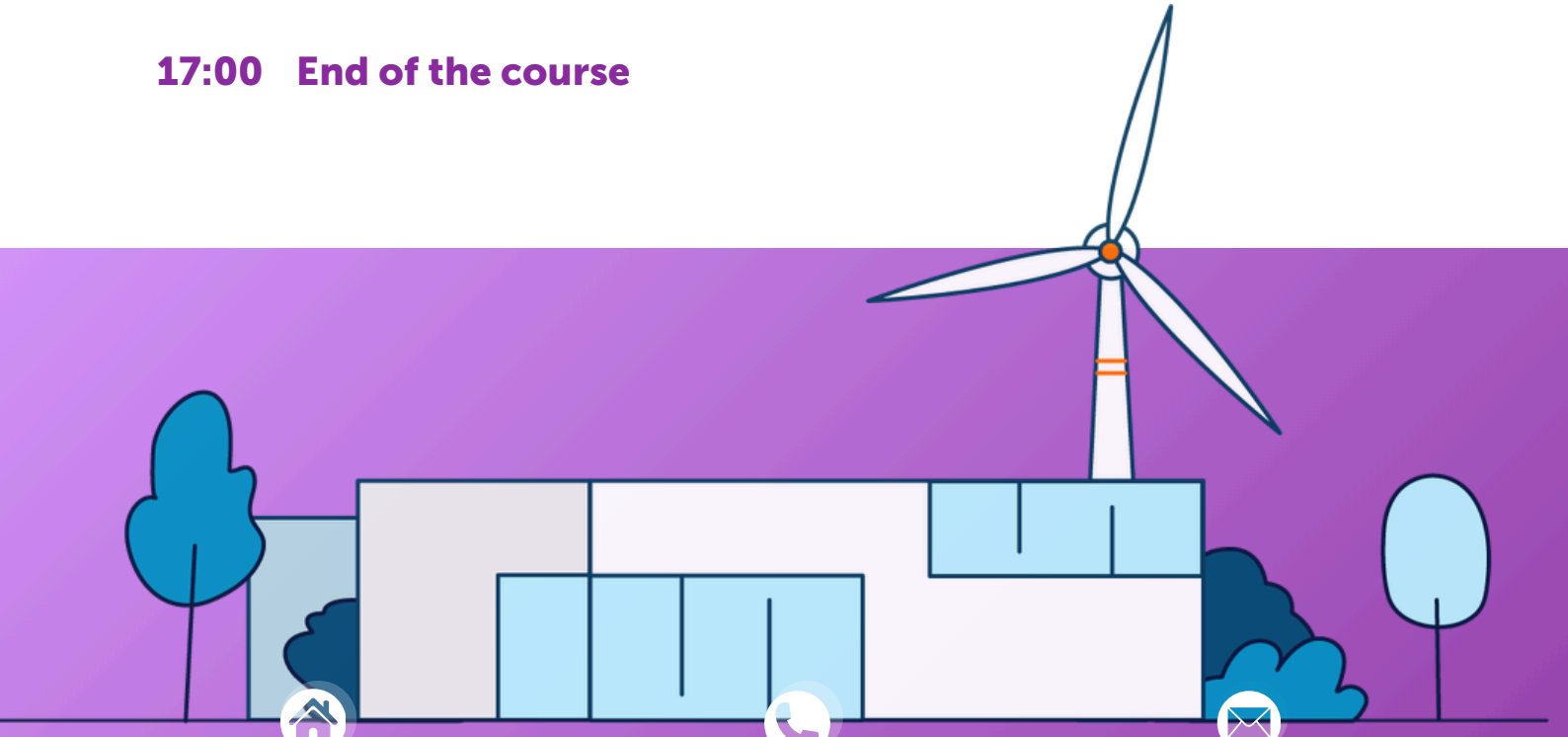
13:00 Lunch at the Orsi restaurant

13:45 Hands-on training on human cadaver model

Continue with the tongue base approach, followed by lateral oropharyngectomy & supraglottic laryngectomy

- Anatomical dissection
- Reconstruction

17:00 End of the course



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