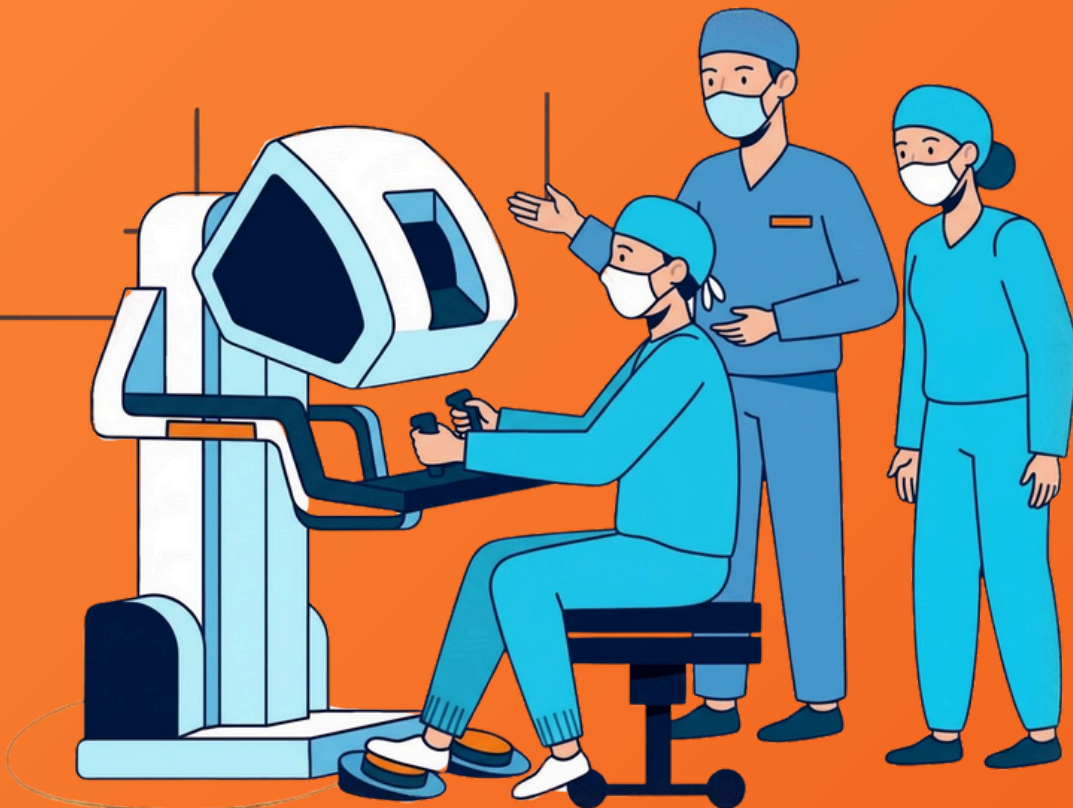




# ROBOTIC LIVER RESECTION



# Robotic Liver Resection



SCAN FOR  
DATES & DETAILS!

 2-day course

 4 seats per session

## Who is this course for?

This course aims for surgeons at the start of their robotic hepatobiliary journey who want a solid foundation in robot-assisted hepatectomy.

## What will I learn?

You will gain a complete overview of robotic-assisted hepatectomy. You will explore the robotic set-up for liver resection, including optimal port placement and docking. Step by step, you will learn the parenchymal transection technique with the robotic approach, providing you with the skills to perform safe and precise liver resections.

## Who will I learn from?



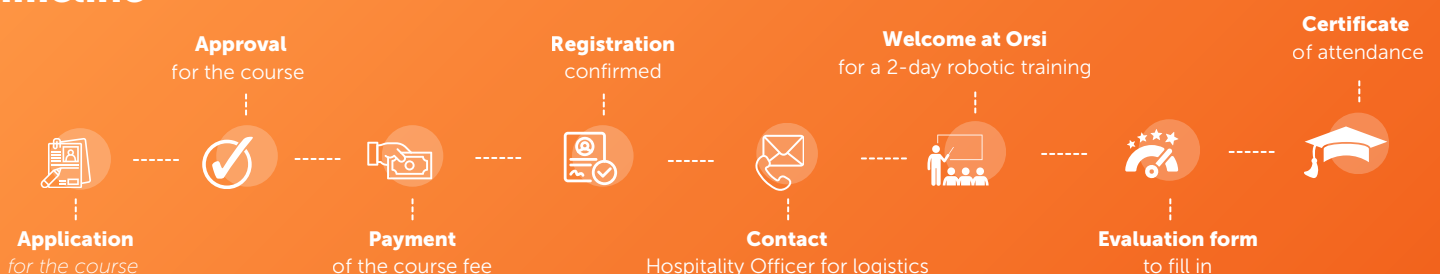
**Dr. Mathieu D'Hondt**  
AZ Groeninge Hospital,  
Kortrijk, BE



## 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
- Dinner in Ghent city centre

## Timeline



## DAY 1

**08:20 Welcome and introduction to the course**

**08:30 Theoretical session: Robotic hepatectomy**

- Patient selection
- Robotic set-up and patient positioning
- Step by step approach
  - Approaching the liver hilum
  - Liver mobilization
  - Robotic Pringle
  - Parenchymal transection technique
- Hemostases in robotic liver surgery
- Use of different energy technology synchro seal and extended vessel sealer

**10:00 Hands-on training on live animal tissue (porcine model)**

- Set-up and dissection
- Port placement and robotic set-up
- Hilar dissection & lymphadenectomy

**12:30 Lunch at Orsi restaurant**

**13:30 Hands-on training on live animal tissue (porcine model)**

- Dissection
- Biliary reconstruction
- Parenchymal transection
- Additional hemostatic solutions

**17:00 Discussion & wrap-up of day 1**

**19:00 Dinner in Ghent city centre**

## DAY 2

**08:30 Live case observation of robotic procedures by Dr. Mathieu D'Hondt**

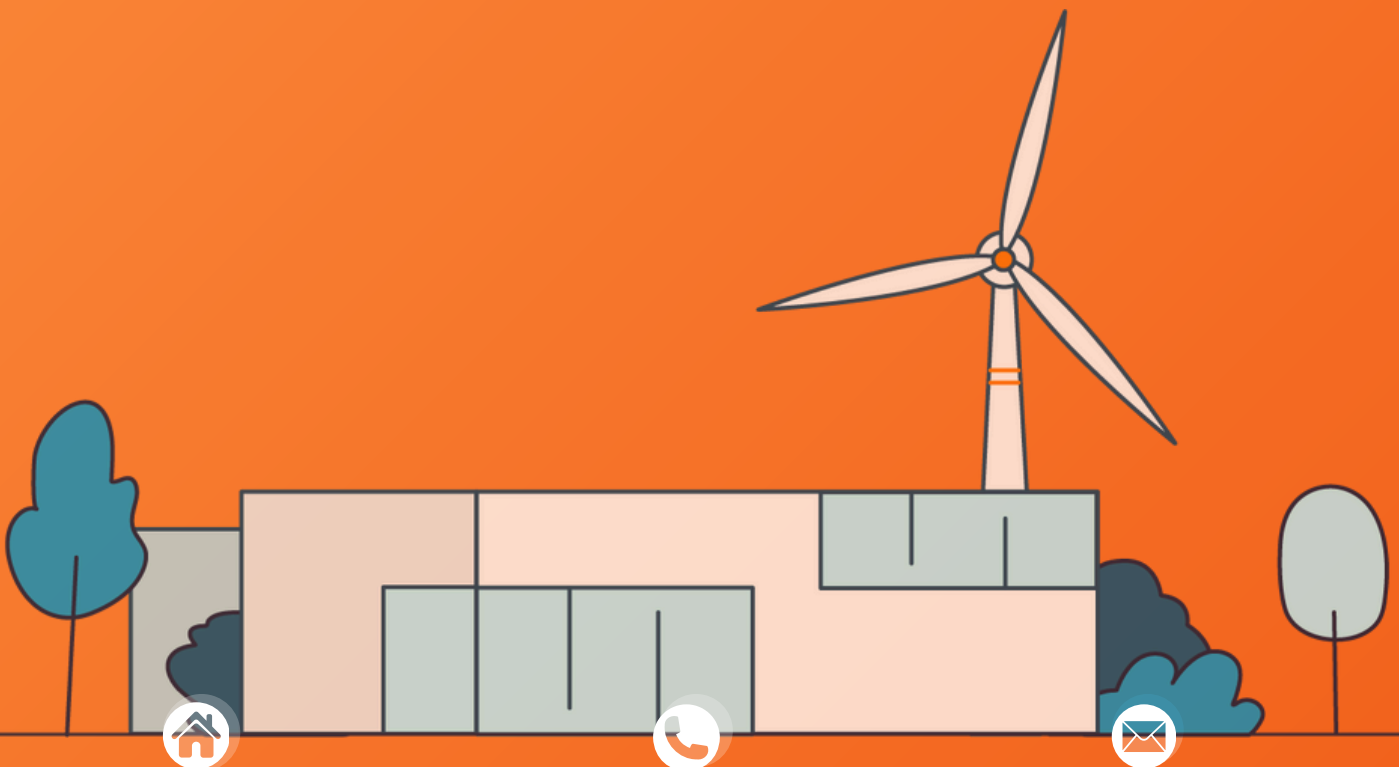
Participants will have the unique opportunity to observe a live robotic liver resection. Dr. Mathieu D'Hondt will guide the procedure step by step, sharing practical tips and highlighting key considerations when performing this complex surgery.

**16:30 End of the course**



## NOT FOUND WHAT YOU WERE LOOKING FOR?

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



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