



ORSI  
ACADEMY

# ESPU Pre-Congress Robotic Pediatric Urology Course

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FOR MORE INFO

June 6-7, 2022



Endorsed by



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## ESPU Pre-Congress Robotic Pediatric Urology Course

**Course Organiser:** Prof. Dr. Ramnath Subramaniam

**Local Support & Logistics:** Prof. Dr. Anne-Françoise Spinoit

**Course Faculty:** Prof. Dr. Mohan Gundeti, Dr. Alexis Arnaud,  
Prof. Dr. Anne-Françoise Spinoit,  
Dr. Alexander Turner & Dr. Olivier Abbo

**Duration:** 2 days

**Delegates:** 10 attendees



### Course details

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Orsi Academy offers a 2-day course in robotic pediatric urology for starting robotic surgeons with buttonology experience & surgeons with experience in robotic surgery. Please indicate upon registration if you are a beginner or advanced robotic pediatric surgeon.

The 2-day masterclass combines theoretical sessions & hands-on wet lab training.

This course is endorsed by ESPU & is prior to the ESPU-congress on June 8-11.



#### Course organiser



Prof. Dr. Ramnath  
Subramaniam | Leeds



#### Local Support & Logistics



Prof. Dr. Anne-Françoise  
Spinoit | Ghent



#### Course Faculty

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Prof. Dr. Mohan Gundeti  
| Chicago



Dr. Alexander Turner | Leeds



Prof. Dr. Anne-Françoise  
Spinoit | Ghent



Dr. Olivier Abbo  
| Toulouse



Dr. Alexis Arnaud | Rennes

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## DAY 1 | 08:30-17:30

### Theoretical session & dry lab

08:30 - 08:45 | Welcome & intro

08:45 | Lectures

- Patient selection
- Port placement
- Case discussion
- Specific anesthesia
- Step-by-step animal approach

12:30 | Lunch at Orsi Academy

13:00 | Recap technical side surgical system

- Different components
- Port placement
- Docking process
- Trouble shooting

14:30 | Suturing exercises on chicken model

- Tips & tricks
- Simulator exercises

15:30 | Ureter reimplantation

- Isolated bladder-ureter model

17:30 | End of the first course day

## DAY 2 | 09:00-17:00

### Hands-on wet lab

09:00 - 10:00 | Lectures

- Pig anatomy
- Comparison human anatomy

10:00 - 13:00 | Reimplantation of ureter

- Port placement & docking process on porcine model
- Mitrofanoff technique
- Bladderneck reconstruction

13:00 | Lunch

13:30 | Continuation hands-on session

17:00 | End of the course





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## ✓ Pre-course requirements

✓ The trainee must have access to a Da Vinci robotic system in their hospital.

✓ Minimum requirement: the trainee has experience on the simulator & bedside experience

✓ The trainee must have a good level of English.

2022

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