

4th Nordic Hands-On Course in Intracorporeal Urinary Diversion

NEW DATE: December 5th and 6th 2019

Department of Clinical Medicine
Aarhus University Hospital, Denmark



Dear colleagues!

For the fourth time, we are pleased to host this practical "hands-on" course focusing on technique for intracorporeal urinary diversion. Two robots will be used for an exclusive number of participants which will give you the most optimal training setting before introducing this technique in daily clinic. Practical training will be mixed with theoretical perspectives and surgical tips & tricks.

Different types of staplers (Covidien iDrive and manual stapler, and Endowrist Intuitive) will be used to give the participant insight in different techniques.

Program

Day 1.

08:30 – 10:00 Introduction and briefing on course

- Welcome and introduction of participants
- Anatomic differences and similarities in pigs and human (Pernille Skjold Kingo)
- Stapling and uretero-enteroanastomosis (Jørgen Bjerggaard Jensen)

10:00 – 16:30 Training on pigs (2 groups of 3 participants)

Robotic training on pigs – one X-robot and one S-robot

- Practical port placements and docking of the robot
- Exposure and clamping of the ureters
- Stapling
- Ureteroentero-anastomosis

19:00 Dinner Down Town ☺

Day 2.

08:30 – 09:00

- Uretero-enteroanastomosis and sutures (Gitte Wrist Lam)

09:00 – 16:00 Training on pigs (2 groups of 3 participants)

Robotic training on pigs - one X-robot and one S-robot

- Exposure and clamping of the ureters
- Stapling
- Ureteroentero-anastomosis
- Neobladder

16:00 Evaluation and adjourn

No. of participants is limited to 6 - preferably (but not restricted to) consultants or senior registrars with special interest in robotic surgery and urinary diversion)

Fee: DKK 7,880 (€ 1,050) (Accommodation and travel expenses not included)

**Faculty: Gitte Wrist Lam (Herlev), Pernille Skjold Kingo (Aarhus)
and Jørgen Bjerggaard Jensen (Aarhus)**

Link to registration can be found at www.nuf.nu