



2nd Nordic Hands-On Course in Intracorporeal Urinary Diversion

December 8th and 9th 2016
Department of Clinical Medicine
Aarhus University Hospital, Denmark

Program

Day 1 - December 8th, 2016

08.30 – 10.00: Introduction and briefing on course

Welcome and introduction (Jørgen Bjerggaard Jensen)
Anatomic differences and similarities in pigs and human (Pernille Skjold Kingo)
Stapler techniques and port placement in RALC with IUD (Jørgen Bjerggaard Jensen)
Intracorporeal staplers (Jesper Vejilin, Medtronic)

10.00 – 12.00: Robotic Training on pigs (all participants):

Practical port placements and docking of the robot (all participants)

10.30-12.00 Team 1: Robotic Training on pig (3 participants)

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

10.30-12.00 Team 2: Laparoscopic training on pig (3 participants)

- Exposure and clamping of the ureters
- Stapling

12.00 – 13.00: Lunch

13.00 – 14.30: Robotic (3) and laparoscopic (3) training on pigs

13.00 – 14.30 Team 2: Robotic Training on pig (3 participants)

- Stapling
- Ureteroentero-anastomosis

13.00 -14.30 Team 1: Laparoscopic training on pig (3 participants)

- Stapling
- Chlam-bladder

14.30 – 15.00: Coffe-break

15.00 - 16.30: Robotic (3) and laparoscopic (3) training on pigs

15.00 – 16.30 Team 1: Robotic Training on pig (3 participants)

- Stapling
- Ureteroentero-anastomosis
- Cystectomy
- Urostomi

15.00-16.30 Team 2: Laparoscopic training on pig (3 participants)

- Stapling
- Ureteroentero-anastomosis
- Cystectomy
- Urostomi

Debriefing

19:00 Sponsored Dinner Down Town ☺

Day 2 – December 9th, 2016:

09.00 – 09.30:

Ureteroenteroanastomosis and sutures (Jørgen Bjerggaard Jensen)

09.30 – 12.00: Robotic and laparoscopic training on pigs

09.30 – 12.00 Team 2: Robotic Training on pig (3 participants)

- Exposure and clamping of the ureters
- Neobladder

09.30 – 12.00 Team 1: Laparoscopic training on pig (3 participants)

- Exposure and clamping of the ureters
- Stapling
- Cystectomy

12.30 – 13.00: Lunch

13.00 – 15.30: Continue Robotic and laparoscopic training on pigs

13.00 – 15.30 Team 1: Robotic Training on pig (3 participants)

- Neobladder

13.00 – 15.30 Team 2: Laparoscopic training on pig (3 participants)

- Stapling
- Ureteroenteroanastomosis
- Other surgery, if there is time for it
- Urostomi

15.30 – 16.00: Evaluation and adjourn

No. of participants is limited to 6 (preferably consultants or senior registrars with special interest in robotic surgery and urinary diversion)

Fee: DKK 6.500,- (€ 870,-) (Covers lunch, beverages, pigs and medical equipment)

Faculty: Gitte Wrist Lam, Pernille Skjold Kingo and Jørgen Bjerggaard Jensen

Link to binding registration can be found at www.nuf.nu/Courses.html