Robot-assisted laparoscopic radical cystectomy
ESU Course 30

Sunday 22 March
12:00 - 14:00

Location: Grey Area, Room G102
Chair: P. Wiklund, Stockholm (SE)

Learning objectives of this session
The course is video based. The steps in the surgical treatment of muscle invasive bladder cancer by conventional laparoscopy and robot-assisted technique will be described. The surgical technique to perform Male and female cystectomy, lymph node dissection, urinary diversion with extracorporeal and intracorporeal technique, conduits as well as orthotopic neobladders, will be shown. Indications, contraindications, outcomes and handling of complications will be discussed.

• The surgical steps in nerve sparing and non-nerve sparing male cystectomy.
• The surgical steps in female cystectomy with and without organ sparing technique.
• The surgical steps in lymph node dissection during cystectomy.
• The technique in urinary diversion, conduit and neobladder, with intra and extracorporeal technique.
• Indications, outcomes and complications after minimally invasive cystectomy.
• The handling of the most common complications after minimally invasive cystectomy.

Introduction
P. Wiklund, Stockholm (SE)

Laparoscopic cystectomy in males (video-based teaching)
Robot-assisted technique with nerve sparing technique
C.J. Wijburg, Arnhem (NL)

Laparoscopic cystectomy in Females (video based teaching)
Robot-assisted cystectomy with organ preservation
P. Wiklund, Stockholm (SE)

Laparoscopic urinary diversion (video-based teaching)
Intracorporeal: Bricker
C.J. Wijburg, Arnhem (NL)

Intracorporeal: Neobladder
P. Wiklund, Stockholm (SE)

Challenge the expert: Controversies in laparoscopic and robotic cystectomy
Oncological outcomes in laparoscopic cystectomy: Challenger
C.J. Wijburg, Arnhem (NL)
Oncological outcomes in laparoscopic cystectomy: Pro
P. Wiklund, Stockholm (SE)

Complications and functional outcomes in laparoscopic cystectomy: Pro
P. Wiklund, Stockholm (SE)

Discussion
P. Wiklund, Stockholm (SE)