Basic penile scrotal surgery and first steps in endourology
ESU Course 27

Aims and objectives of this session
The course is designed to introduce the application of basic surgical knowledge and principles for the 1st and 2nd year residents. The course will provide the learners with basic knowledge and skills in developing a safe and methodological approach to their initial application of surgical knowledge. The course includes case discussions and learner activity.

Intended learning outcomes.
After this course you will be able to:
• Discuss the basic principles, indications and techniques in basic urological surgery of the scrotum and penis and basic endourology.
• Reason and plan for basic urological procedures based on the anatomy and the individual previous medical history.
• Choose the most appropriate surgical technique in common basic urological conditions.
• Discuss and understand the most common surgical risks in basic urological surgery and endoscopy.

Physical examination of the genitourinary tract
L. Henningsohn, Stockholm (SE)
R. Sanchez-Salas, Paris (FR)

Penile surgery
L. Henningsohn, Stockholm (SE)

Scrotal surgery
R. Sanchez-Salas, Paris (FR)

Basic endoscopic procedures (urethral catheterization, cystoscopy, nephrostomy)
L. Henningsohn, Stockholm (SE)
R. Sanchez-Salas, Paris (FR)