Prosthetic surgery in urology
ESU Course 07

Location: Orange Area, Room 3 (Level 0)
Chair: A. Muneer, London (GB)

Aims and objectives of this session
An increasing number of urological surgeons are developing a surgical practice which involves prosthetic surgery. This course will aim to cover the key areas of prosthetic surgery in urology with the aid of a video based platform. The course is aimed at urological trainees as well as established urologists wishing to develop a practice or gain an update and surgical tips in this area.

Surgical techniques with the aid of semi-live surgery will be a key focus of this course. At the end of the course participants should have a good understanding of:

• Minimising the risk of prosthesis infection and understand the role of biofilms
• Theatre preparation and set up for prosthetic surgery
• Patient selection and prosthetic surgery for male and female urinary incontinence including artificial urinary sphincters and sacral neuromodulation
• Penile prosthesis surgery – surgical techniques, avoiding complications and revision surgery

Introduction to biofilms and prosthetic infections
A. Muneer, London (GB)

Theatre set up and preparation of patients
A. Muneer, London (GB)

Prosthetic surgery for male urinary incontinence - Male slings and AUS
T. Rashid, London (GB)

Prosthetic surgery for female urinary incontinence
T. Rashid, London (GB)

Penile prosthesis surgery – surgical technique and avoiding complications
A. Muneer, London (GB)

Dealing with intraoperative complications and penile prosthesis revision surgery
A. Muneer, London (GB)