Lower urinary tract dysfunction and urodynamics
ESU Course 52

**Location:** Green Area, Room 21

**Chair:** P. Abrams, Bristol (GB)

**Aims and objectives of this session**
Having attended the course, the attendee should:
• Understand the basic physical principles referable to urodynamics.
• Be able to assess the quality of a urodynamic trace.
• Recognise common artefacts and know how to correct them.
• Know the indications for urodynamic studies in men, women and neurological patients.

**Urodynamics: Philosophy, scientific basis and technique**
P. Abrams, Bristol (GB)

**Urodynamics in neurourology**
J.L.H.R. Bosch, Utrecht (NL)

**Urodynamics in female urology**
P. Abrams, Bristol (GB)

**Urodynamics in men**
J.L.H.R. Bosch, Utrecht (NL)