ESU/ESFFU Hands-on Training Course in Urodynamics
Sponsored by LABORIE

Location: Yellow Area, Room 2 (Level 0)
Chair: G. Van Koeveringe, Maastricht (NL)
Tutors: E. Finazzi Agrò, Rome (IT)
P. Rosier, Nijmegen (NL)
E. Solomon, London (GB)
U. Mehnert, Zurich (CH)
R. Kirschner-Hermanns, Bonn (DE)

Aims and objectives of this session

Plenary Session How to perform CMG, VCMG, AmbCMG, UPP and RLPP

• Station 1 Urodynamics: The principles of pressure and flow measurements. The limitation and advantages of each approach, potential artefacts and their mitigations will also be discussed.
• Station 2 Male case studies: characteristic traces of filling, voiding and voiding phase traces as well as fluoroscopy images of outlet obstruction.
• Station 3 Female case studies: Characteristic filling, voiding and voiding phase traces as well as fluoroscopy images of outlet obstruction and with emphasis on the assessment of stress urinary incontinence.
• Station 4 Neuropathic case studies: special considerations

This course aims to provide a practical course offering an interactive “hands-on” environment for doctors, nurses and technicians to improve their skills in Urodynamics.