ESU/ESFFU Hands-on Training Course in Urodynamics

Sponsored by LABORIE

Location: Green Area, Room 7

Chairs: G. Van Koeveringe, Maastricht (NL)
E. Finazzi Agrò, Rome (IT)

Tutors: U. Mehnert, Zurich (CH)
R. Kirschner-Hermanns, Aachen (DE)
P. Rosier, Utrecht (NL)
E. Solomon, London (GB)

Aims and objectives of this session
Subtitle: Interpretation of invasive urodynamic tests
Course: Expert Urodynamic test interpretation; cystometry and pressure flow.
Audience: Urologists, medical doctors nurses and technicians looking to improve their knowledge and expertise in the evaluation of urodynamic test results.

Keywords: ICS standard, Good Urodynamic Practice, Quality UDS, Artefacts/Pitfalls, Technique, Reporting, Urodynamic diagnosis.

Goal: At the end of the course, the participants have increased their knowledge to evaluate and improve the quality of their urodynamic procedures following the ICS standards. We will discuss how different types of artefacts are recognizable. We will also discuss prevention and correction of various types of errors and artifacts. A structured way of reporting a urodynamic test results and urodynamic diagnosis will be explained.

Expert Urodynamic test interpretation; cystometry and pressure flow.