

Video and imaging urodynamics

ESU Course 48

Monday, 27 March
15:30 - 17:30

Location: Room 12, Capital suite (level 3)

Chair: G. Van Koeveringe, Maastricht (NL)

Aims and objectives of this session

This course aims to convey the additional value of the combination of imaging techniques with a urodynamic investigation. In addition to Radiological imaging, also other imaging techniques such as ultrasound will be discussed. The logistic requirements, equipment, preparation and personnel will be pointed out. The interpretation of the acquired data and trouble shooting tips and tricks will be explained by speakers experienced in the field of functional and neurourology.

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15:30 - 17:30

Context and indications:

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• **What additional information does imaging bring?**

15:30 - 17:30

• **Who will benefit from video / imaging urodynamics**

15:30 - 17:30

• **Personnel requirements**

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Technical aspects

15:30 - 17:30

• **Setting up a unit**

15:30 - 17:30

• **How to do a video urodynamic test**

15:30 - 17:30

• **What imaging modalities may be combined with urodynamics**

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• **What should be stored and how**

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Interpretation

15:30 - 17:30

• **Real time interpretation of cases**

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• **Troubleshooting of cases**

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Take home messages

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G. Van Koeveringe, Maastricht (NL)