

**W16: (Committee Activity) School of Urodynamics Teaching Modules
(Free Workshop)**

Workshop Chair: Peter Rosier, Netherlands

20 October 2014 14:00 - 18:00

Start	End	Topic	Speakers
14:00	14:10	Introduction	<ul style="list-style-type: none"> Peter Rosier
14:10	14:30	Post void residual	<ul style="list-style-type: none"> Enrico Finazzi Agrò
14:30	14:35	Discussion	All
14:35	14:55	Leak Point Pressures ((S)UI)	<ul style="list-style-type: none"> Christian Christian Cobreros
14:55	15:00	Discussion	All
15:00	15:20	Detrusor Leak Point pressure in patients with relevant neurological abnormalities	<ul style="list-style-type: none"> Tufan Tarcan
15:20	15:30	Discussion	All
15:30	16:00	Break	None
16:00	16:20	Philosophy and aims of urodynamics	<ul style="list-style-type: none"> Margaret McDougald
16:20	16:25	Discussion	All
16:25	16:45	Recognise and correct artifacts on urodynamic traces	<ul style="list-style-type: none"> Andrew Gammie
16:45	16:50	Discussion	All
16:50	17:10	Ambulatory monitoring	<ul style="list-style-type: none"> Alex Digesu
17:10	17:15	Discussion	All
17:15	18:00	Closing remarks	<ul style="list-style-type: none"> Peter Rosier

Aims of course/workshop

The ICS Urodynamic Committee is convinced that education in best practice is one of the starting points for practice quality improvement. Supported by the ICS strategic plan, the Committee continues to work on content of the education modules. The teaching modules that the Committee has developed, and will continue to develop, consist of a peer reviewed published manuscript, a slide set and webcast presentation. The goal of these teaching modules is to provide an optimal combination of scientifically valid, easily accessible education for everyone. We are still continuing to improve the model with further standardisation of the manuscripts, which will be published in N&U after peer review. We will present the newest modules in our workshop