

FINAL PROGRAMME

- 09:00 - 09:50 **Coffee and registration**
- 09:50 - 09:55 **Introduction and welcome**
Jason Britton, Clinical Scientist, Leeds Teaching Hospitals.
- 09:55 - 10:35 **Invited Presentation: The science of Urodynamics – lessons for the future**
Professor Paul Abrams, Southmead Hospital, Bristol
- 10:35 - 11:05 **Urodynamic Systems – current capabilities, future challenges**
Andrew Gammie, Southmeads Hospital, Bristol
- 11:05 - 11:25 **Uroflowmetry – news from the coalface**
Michael Drinnan, Freeman Hospital, Newcastle
- 11:25 - 11:45 **Coffee Break**
- 11:45 - 12:05 **Wireless triggering of an ambulatory flow sensor**
Andrew Chu, University College Hospitals, London.
- 12:05 - 12:25 **The quest for non-invasive measurement of bladder pressure and its developments in Newcastle.**
Becky Clarkson, Freeman Hospital, Newcastle
- 12:25 - 12:45 **Do air charged catheters measure the same as fluid filled catheters in urodynamics?**
Mr Philip Tooze-Hobson, Birmingham Women's NHS Foundation Trust
- 12:45 - 13:05 **Suitability of air-filled micro-balloon catheters in urodynamic studies.**
Jonathan Whybrow, Royal Devon and Exeter Hospital (Wonford)
- 13:05 - 14:05 **Lunch**
- 14:05 - 14:25 **The use of fluid filled catheters for ambulatory monitoring.**
Robert Heggie, University College Hospitals London.
- 14:25 - 14:45 **The introduction of an ISO 9000 (2000) quality management system in the delivery of urodynamics services at St. James Hospital, Leeds**
Jason Britton, St. James' University Hospital, Leeds
- 14:45 - 15:15 **DUST - Department of Health, Urodynamics, Scientists, Training and accreditation**
Gordon Hosker, St. Marys Hospital, Manchester.
- 15:15 - 15:30 **Coffee**
- 15:30 - 15:50 **The Glasgow computerised urodynamic simulator**
Doug Small, Southern General Hospital, Glasgow.
- 15:50 - 16:10 **Frequency Content of Urodynamic Signals**
Steve Hogan, University of Glamorgan
- 16:10 - 16:20 **Discussion and Close**