

## Urodynamics Made Practical: From Tracing to Treatment Decisions — with Hands-on Simulator Experience

 **SATURDAY, 7<sup>TH</sup> NOV 2026**  **10:00 HRS - 11:30 HRS**  
(GMT +4)

 **King Abdullah International Convention Centre, Jeddah, KSA | Room 3**

### COURSE DESCRIPTION

Urodynamics remains essential for evaluating complex lower urinary tract dysfunction, yet many clinicians lack confidence in performing and interpreting studies. This highly practical, case-based course integrates didactic teaching with hands-on experience on a urodynamic simulator (first-of-its-kind exposure). Designed for urologists, urogynecologists, fellows, residents, and continence professionals, the course addresses real-world challenges in performing, interpreting, and applying urodynamic findings. Participants will gain structured interpretation skills, understand common pitfalls, and directly practice study acquisition and troubleshooting in a simulated environment. The course bridges the gap between theory and practice, equipping clinicians with actionable skills and confidence to utilize urodynamics effectively in clinical decision-making.

### LEARNING OBJECTIVES

*At the end of this session, attendees should be able to:*



Identify appropriate indications for urodynamic testing



Perform and assess the quality of urodynamic studies



Interpret urodynamic traces using a structured approach



Recognize and troubleshoot common artifacts



Apply findings to guide clinical decision-making



Demonstrate practical understanding through simulator-based learning



**COURSE DIRECTOR**

**Nuzhat Faruqui**  
Pakistan



**FACULTY**

**Yasir Rasheed**  
Pakistan

### AGENDA

|               |                                                        |                          |
|---------------|--------------------------------------------------------|--------------------------|
| 10:00 - 10:10 | Role of Urodynamics in Contemporary Practice           | Nuzhat Faruqui, Pakistan |
| 10:10 - 10:20 | Performing a High-Quality Study: ICS Standards         | Yasir Rasheed, Pakistan  |
| 10:20 - 10:30 | Systematic Interpretation of Urodynamic Traces         | Nuzhat Faruqui, Pakistan |
| 10:30 - 11:15 | Hands-On Urodynamic Simulator Session                  | All Faculty              |
| 11:15 - 11:25 | Urodynamics in Clinical Practice (Focused Integration) | All Faculty              |
| 11:25 - 11:30 | Post-Course Assessment & Take-Home Messages            | All Faculty              |

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