

Bladder outlet obstruction (BOO) – to the next level

September 20

11:00 – 12:00 BRUNCH

BOO diagnostics: Urodynamics – when and how

12:00 – 13:30	<i>Basic urodynamics</i>
	<i>Invasive urodynamics – always before treatment decisions?</i>
	<i>Special investigations: voiding cystourethrogram, videourodynamics</i>
	<i>Invasive tests and antibiotics</i>
	<i>Panel & audience discussions: Cases and decision making</i>

BPO: Diagnosis and treatment of benign prostatic obstruction

Diagnosics and primary considerations – be aware of the pitfalls!

14:00 – 15:15	<i>BPO diagnostics – anything special to consider? What about bladder function?</i>
	<i>BPO and OAB – what to do? Chicken or the egg?</i>
	<i>Medical treatment of BPO</i>
	<i>BPO and neurological disease – do we need to be extra vigilant?</i>

Surgical/invasive treatment of BPO – what is the best option?

15:45 – 18:00	<i>Endoscopic/mini-invasive treatments</i>
	<i>Prostate artery embolization for BPO</i>
	<i>RASP: Robot-assisted simple prostatectomy</i>
	<i>TVP: Transvesical simple prostatectomy</i>
	<i>Panel & audience discussion: Which surgery for which patient?</i>

September 21

BOO – the next level

09:00 – 10:30	<i>Devastated outlet: Vesicourethral anastomotic stenosis, bladder neck contracture</i>
	<i>Urethral stricture, diverticula, syringocele in men</i>
	<i>Optilume – for whom?</i>

10:45 – 13:00	<i>BOO in women: urethral stricture, diverticula</i>
	<i>Voiding dysfunction in women: Be aware of rare diagnoses – diagnostics and treatments (e.g., Fowler vs. anatomic obstruction)</i>
	<i>Pelvic floor dysfunction, dysfunctional voiding, pain (male & female)</i>
	<i>Pudendal nerve entrapment – a cause of BOO?</i>
	<i>The role of the physiotherapist</i>
<i>Sacral neuromodulation for urinary retention – does it work?</i>	

13:00-14:00 LUNCH