

Time	Topic	Speakers
5	Introduction	Ralf Anding
5	Pathophysiology	Flavio Trigo Rocha
5	Preoperative work-up	Ralf Anding
10	Fixed slings	Ralf Anding
10	Adjustable slings	Wilhelm Hübner
10	Adjustable balloons (ProACT)	Flavio Trigo Rocha
10	Hydraulic sphincters	Wilhelm Hübner
10	Decision making	Flavio Trigo Rocha
20	Case presentations and discussions	Ralf Anding Wilhelm Hübner Flavio Trigo Rocha
5	Summary and closing	Ralf Anding

Aims of Workshop

The aim of the workshop is to give a comprehensive overview of the current aspects of surgical treatment of male urinary incontinence following radical prostatectomy. Beginning with pathophysiology, the audience will be guided through key steps in patient counseling and decision making for an individualized treatment approach. Also an update of new developments in this field will be included. However, the focus will be on limitations of all different established and new methods in order to avoid failures and poor results. Highly experienced urologists will therefore discuss the current options for an optimal counseling and treatment of male urinary incontinence with a special focus on contraindications.

Learning Objectives

Decision making for primary surgical therapy of male incontinence based upon knowledge of contraindications

Target Audience

Urology, Conservative Management

Advanced/Basic

Advanced

Suggested Learning before Workshop Attendance

Adjustable continence therapy (ProACT): evolution of the surgical technique and comparison of the original 50 patients with the most recent 50 patients at a single centre. *Eur Urol.* 2007 Sep;52(3):680-6

A prospective study evaluating the efficacy of the artificial sphincter AMS 800 for the treatment of postradical prostatectomy urinary incontinence and the correlation between preoperative urodynamic and surgical outcomes. *Urology*, 2008;71:85-9

Contemporary Management of Postprostatectomy Incontinence. *European Urology*, 2011 Jun, Vol.59(6):985-996

Telephone - delivered quality of life after 365 male stress urinary incontinence (SUI) operations. *Int Braz J Urol.* 2016 Sep-Oct;42(5):986-992

Surgical Treatment of Male Postprostatectomy Incontinence: Current Concepts. *Eur Urol Focus.* 2017 Oct;3(4-5):364-376