

EVENT DESCRIPTION

EVENT TITLE	TUER-P (Transurethral mechanical enucleation followed by a plasma resection of the BPH)
SURGEON	Dr. Raßler, Jörg
AFFILIATION	Head of the Dept. Urology
HOSPITAL	St. Elisabeth-Hospital Leipzig, Urology
DURATION	53 min
CASE RECORD	<ul style="list-style-type: none"> • 68 y. old patient • Severe dysuria, nycturia 3- 4 /night • PSA 2,51
CLINICAL HISTORY	<ul style="list-style-type: none"> • BPH, failure of medical therapy (Tamsulosin) • Vol. 60cc, multiple calcifications esp. left lobe • Res. Vol. 30ml
OTHER HISTORY	Comorbidity - Nephrolithiasis
TECHNIQUE DESCRIPTION	<ol style="list-style-type: none"> 1) Continous flow resectoscope 27 F, active, 18° 2) HF-Generator, bipolar 200 W cutting, 120 W coag. 3) prewarmed NaCl solution (32°C) 4) spinal anesthesia
PROCEDURE STEPS	<ol style="list-style-type: none"> 1) Resection of 6o'clock channel 2) Enucleation of the left lobe 3) Resection of the enucleated lobe 4) Enucleation and resection of the right lobe 5) Trimming of the bladder neck 6) Coagulation, removal of the chips, catheter
LEARNING POINTS	<ul style="list-style-type: none"> • Technique of the transurethral mechanical enucleation • Avoidance of morcellation • Anatomical landmarks • prograde ejaculation preserving technique