

# UROSKOP Access

## Indication for Use

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UROSKOP Access is a dedicated system for urological X-ray diagnosis, endo-urology and minimally invasive urology/surgery.

The system which includes a radiologic/urologic treatment table, may be used for urological, gastroenterological and gynecological treatment, planning and diagnostic procedures including:

- **Querying and retrieving patient history information**  
and/or previous diagnosis and images from other modalities
- **X-ray examinations of the urogenital area**  
*e.g. cystoscopy, kidney, bladder, ureter, urethra*  
including KUB, IVP, vasovesiculography, reflux-cystogram, cystourethrogram, and micturation cystourethrogram combined with uroflow measurements
- **Ultrasound examinations** (in conjunction with a stand-alone ultrasound system) of the kidney, bladder, prostate, scrotum
- **Endo-urological interventions**  
*e.g. of the urethra, prostate, bladder, sphincter, ostium, kidney and ureter, catheter placement, penile implant placement, transurethral resection of prostate or bladder, alternative treatment of the BPH, brachytherapy, as well as gynecological procedures requiring radiological support*
- **Percutaneous interventions**  
*e.g. PCN nephrolithotomy, resection, percutaneous nephrostomy*
- **Laparoscopy**  
*e.g. cholecystectomy, nephrectomy, lymph node dissection, abdominal testis detection/correction, varicocele*
- **Application of fistula**  
*e.g. kidney/bladder*
- **Simple procedures**  
*e.g. urethra, testis, phimosis*
- **Intracorporeal shock wave lithotripsy**
- **Uroflow/urodynamics**
- **Pediatric radiological and therapeutic applications**