We offer a wide range of patient services to meet your urologic health-care needs.

This allows you and us to respond to your individual needs concerning your illness or questions.

Outpatient Services for Urology

To take specific urologic advice, please arrange an appointment in one of our special clinics. If you need further assistance please feel free to contact one of the following phone numbers to arrange an appointment.

Clinic for private health-care patients

Monday 9 am – 4 pm Jürgen E. Gschwend M.D.

Tuesday – Friday 9 am – 3:30 pm

Attending Physicians: M.Heck M.D. M. Straub M.D. M. Autenrieth M.D. M. Retz M.D. Phone 089 / 41 40 - 25 21 (Mrs. Erdel)

Clinic for general health-care

Monday – Friday 8:30 am – 3 pm Phone 089 / 41 40 - 79 30 (Mrs. Tandara & Mrs. Taslaman) Available 8 am – 4 pm Special Consultation Hours Phone 089 / 41 40 - 79 30

Medical UroOncology

Physicians: M. Retz M.D., R. Tauber M.D. Monday 9 am – 3:30 pm Tuesday 9 am – 1 pm Thursday 9 am – 3:30 pm Friday 9 am – 1 pm

Precision Medicine and Molecular Tumor Board Physicians: M. Retz M.D., L. Lunger M.D. Wednesday 9 am – 1 pm

Surgical UroOncology

Physicians: M. Heck M.D., S. Schmid M.D., K. Westenfelder M.D. Wednesday 9 am – 3:30 pm Friday 9 am – 3:00 pm

Minimal-Invasive and Robotic Surgery Physicians: M. Autenrieth M.D., M. Heck M.D. Tuesday 9 am – 3:30 pm Thursday 9 am – 3:30 pm

Reconstructive Surgery and Endourology Physicians: M. Straub M.D. Tuesday 1 pm – 3:30 pm

Pediatric Urology Physicians: M. Straub M.D. Tuesday 1 pm – 2 pm

Functional Urology, Andrology and Inconinence Physicians: K. Westenfelder M.D.K., Herkommer M.D. MBA Wednesday 9 am – 4 pm Urolithiasis, Stone disease Physicians: M. Straub M.D. Tuesday 8:30 am – 4 pm

Outpatient Chemotherapy Unit Physicians: M. Retz M.D. Monday – Friday 8:30 am – 2 pm

Clinical Trials Physicians: M. Retz M.D., R. Tauber M.D. Monday 9 am – 3:30 pm Tuesday 9 am – 1 pm Thursday 9 am – 3:30 pm

PSMA-Radioligand therapy

Physicians: M. Retz M.D., R. Tauber M.D. Monday 9 am – 3:30 pm Tuesday 9 am – 3:30 pm

Adrenal tumors Physicians: R. Tauber M.D. Thursday 9 am – 1 pm

Registration for inpatient appointments

Private health-care patients Phone 089 / 41 40 - 25 20 (or - 25 21) Fax 089 / 41 40 - 48 43

General health-care patients Phone 089 / 41 40 - 55 11 (or - 25 77) Fax 089 / 41 40 - 25





Klinikum rechts der Isar Technische Universität München



Department of Urology Klinikum rechts der Isar

Services and Clinics



Our physicians and staff provide compassionate, state-of-the-art medical and surgical patient care covering all fields of urology.

Surgical UroOncology

Renal tumors: radical or organsparing, open or minimal-invasive, laparoscopic or robotic-assisted (da Vinci[®]) surgical procedures.

Bladder cancer: radical nervesparing cystectomy with urinary diversion (e.g. ileal neobladder, ileal conduit), with-light and state-of the art photodynamic (PDD) transurethral resection.

Prostate cancer: Open or robotic (da Vinci®) nervesparing potency-preserving radical prostatectomy with intraoperative whole-mount frozen section analysis, PSMA-radioguided surgery, MRT- and PSMA-PET/ MRT-fusion biopsy.

Testicular cancer: surgical treatment of primary testicular cancer as well as radical retroperitoneal lymph node dissections.

Penile Cancer: local surgical treatment with organpreservation or penectomy, inguinal sentinel or radical lymph node dissection.

Oncological Therapy: All forms of chemotherapy approved for urological tumors as well as target and immune therapy. Close collaboration with the institute of nuclear medicine: PSMA-PET-CT/MRI, Alpharadin and PSMA-Lutetium Radioligand Therapy in metastatic prostate cancer. In addition, offering a variety of novel diagnostic and therapeutic procedures under experimental conditions. Offering multiple oncological trials.



Adrenal Tumors

Endocrine diagnostics and imaging of adrenal lesions, laparoscopic/robot-assisted (da Vinci[®]) minimally invasive and open adrenal surgery, close interdisciplinary cooperation with the department of endocrinology.

Reconstructive and cosmetic surgery

Ureter replacement (ileal interposition, Boari reconstruction), bladder replacement (ileal neobladder, pouches, bowel conduits), urethra reconstruction (buccal mucosa and skin grafts), hypospadia repair, penile prosthesis, artificial urethral sphincter (AMS 800[™] system), sling operation for incontinence (TOT, TVT), laparoscopic and robotic pyeloplasties.

Clinic for Incontinence

Female urethral sling, male urethral sling, artificial urinary sphincter, sacral neuro-modulation, intravesical botulinum toxin A injection.

Interventional and conservative stone management

Center for minimally invasive endoscopic stone removal of kidney, ureter and bladder stones (ureteroscopy semirigid and flexible, micro, ultra-mini and mini-percutaneous nephrolithotomy) in combination with high power holmium laser lithotripsy, open stone surgery, shockwave lithotripsy (ESWL), metabolic stone clinic for adult and pediatric stone patients (diagnosis and recurrence prevention), center for PH and cystinuria.

Pediatric Urology

Diagnosis and treatment of urological diseases in children, surgical correction of congenital anomalies and malformations, correction of reflux (VUR), microand mini-endoscopy, laparoscopy, center for minimally invasive endoscopic stone removal of kidney, ureter and bladder stones in children and adolescents.

Endourology

Prostate: mTURP and bTURP, ejaculation protective TUR-techniques, Thulium laser vaporesection and vaporization (TULRP/TULP), holmium laser enucleation (HoLEP).

Bladder: mTURB and bTURB, fluorescence endoscopy (PDD), intravesical botulinum toxin A injection, endoscopic reflux correction with Deflux[™].

Kidney and ureter: digital flexible ureteroscopy for stones and tumors (RIRS), PDD-assisted biopsies, laser endo-pyelotomies and ureter incisions, rendez-vous maneuvers.

Memokath[™] stent implantation for stenosis/strictures of bladder neck and ureter.

Andrology

Erectile dysfunction, penile prosthesis, treatment of induratio penis plastica - Peyronie's disease, treatment of male infertility, testosterone substitution.

