Laparoscopic minimally invasive surgery
• Endoscopic retropubic, extraperitoneal prostatectomy (potency preserving)
• Laparoscopic cystectomy, pyeloplasty, nephrectomy, herniotomy, varicocele resection, RLND
• 3D laparoscopy

Paediatric urology
• Ultrasound of the urinary and genital tract in infants and children
• Surgical correction of deformities of the urogenital tract (vesico-ureteral reflux, stenosis of the ureter, hypospadias)

Other diagnostic and treatment procedures
• ESWL
• Colour Doppler ultrasound, video urodynamics
• Radiological diagnostics: CT, MRI, MR spectroscopy (Department of Radiological Diagnostics)
• Mini-PCL
• Urological surgical treatment of patients requiring dialysis in preparation for the waiting list for kidney transplant
• Transplantectomy for transplant failure
• Laparoscopic binephrectomy for arterial hypertension which cannot be controlled with medication
• Cystic kidney nephrectomy
• Urological follow-up of neoplasia following kidney transplant

Department of Urology and Andrology
• Foundation 1976
• Approximately 6000 patients per year
• 5 modern operating theatres
• Greenlight Laser
• Digital X-ray diagnostics
• 3D laparoscopy (keyhole technique)
• Photodynamic diagnostics
• Chemotherapy consultation
• Intermediate care ward (IMC)
• Day-case operations
• 78 beds
• 1 Senior Consultant
• 6 Consultants
• 2 Specialists
• 10 Assistant physicians
• 33 Nursing staff

Site plan/Contact

Building 5
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Managing Director: Dr. Iris Minde
Deititzscher Strasse 141 | 04129 Leipzig
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Dear Colleagues

As senior consultant of the Department of Urology and Andrology, I would like to introduce our department and its comprehensive range of urological treatments. By continuously developing our tried and tested range of services and innovative treatment methods, it is possible for us to offer our patients the whole spectrum of minimally invasive and open urological surgery. Interdisciplinary cooperation with a number of departments in our hospital ensures optimum and integrated treatment. The treatment of uro-oncological disease may be combined according to the latest ideas with chemotherapy or radiotherapy and by the use of highly sensitive MR spectroscopy we can be more precise about the spread of the tumour.

The key focus of the Department of Urology and Andrology is the treatment of urinary incontinence in women and men, particularly corrective procedures for women with a weak pelvic floor. The setting up of the interdisciplinary incontinence centre has allowed us to improve the diagnosis and treatment of this common clinical picture together with our resident specialist colleagues. We are also in a position to treat our patients before, during and after transplant with regard to medical preparation for transplant for patients requiring dialysis and urosurgical follow-up care.

On behalf of the doctors and nurses in our team I look forward to our cooperation for the benefit of our patients.

Yours sincerely

Prof. Dr. med. habil. Amir Hamza
Senior Consultant, Department of Urology and Andrology