

CENTER FOR PEDIATRIC, ADOLESCENTS AND RECONSTRUCTIVE UROLOGY/UNIVERSITY HOSPITAL MANNHEIM

Urology Mannheim, Germany

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Does the center have an EBPU certified training program: Yes

Is the center a referral center for a disorder/operation: Yes. - Neurogenic Bladder

- eUrogen Network
- DSD
- cLUTO/Urethral valves (affiliated center for prenatal interventions)
- Epispadias-exstrophy complex
- Enuresis
- Hypospadias repair (100-120/year)
- Urinary diversion in all age groups (30-40/year)

Number of full time staff members in Ped. Urol.: 5

Number of Ped. Urol. operations/week: 10

Number of part time staff members in Ped. Urol.: 1

Number of Ped. Urol. outpatient admissions/week: 75

Number of Ped. Urol. Fellows: 1

Number of urodynamic studies/week: 8

At what time of year and how long a fellow shall visit the center: A visitation is possible all around the year and in variable length (up to 2-4 weeks). Visitations over several months are not possible.

How active can the visiting fellow be (either due to legislations or institutional circumstances): Depends on the fellow's background

Scheduled educative activities visiting fellow can attend: - Supervised outpatient admissions

- Advanced training
- Fetal/oncological/DSD Board
- Radiological demonstration

Is there a possibility some of these activities can be done in English: Yes

Cost of living in Euros for a month (including accommodation and transport considering a moderate lifestyle): 1500

Is there any facility for easy/cheap accommodation: No.

Is there a former visitor of your center willing to be contacted: No.

Why the fellows shall choose this center to visit: The Center for Pediatric, Adolescent and Reconstructive Urology is a large pediatric urological center, which is interdisciplinary integrated into the Children's Center and the Department of Urology of the University Medical Center Mannheim. Conservative and surgical care is provided for the entire spectrum of pediatric urological diseases. The training is carried out according to a standardized protocol.