

## **PAEDIATRIC UROLOGY CENTER NIJMEGEN**

Department of Urology, Radboudumc Amalia Children's Hospital, Nijmegen, NL

The Paediatric Urology Center Nijmegen of the Radboudumc Amalia Children's Hospital has been officially recognized as a teaching centre for a Training Program for Paediatric Urology, approved by the European Board of Paediatric Urology of the UEMS. Our expertise centre for congenital urogenital anomalies has been approved by the Ministry of Health and we participate in the European Reference Network (ERN) eUROGEN on rare and complex urogenital diseases and conditions. We are an accredited EBU-EAU Host Centre in the field of Paediatric Urology.

The fellowship training program involves clinical work in the field of Paediatric Urology, participation in teaching, the Paediatric Urology research program and multidisciplinary team meetings. In general, a two year program involves all aspects of paediatric urology care for children with urological disorders as stated within the EBPU and EUMS requirements. The basic schedule involves a week program with clinical, teaching and research activities adapted to individual aspects for each fellow.



*Welcome to Nijmegen.*

Active participation in local and international Paediatric Urology meetings will be encouraged. If you do not speak the Dutch language, you have to follow a language course (at the Radboud University). The training program will support the fellow for participation in clinical and experimental research. The research program of pediatric urology is focused on congenital anomalies of the urogenital tract and it is incorporated within the research programs of Reconstructive and Regenerative Medicine of the Radboudumc Institute for Molecular Life Sciences and the basic research laboratory is located at the Experimental Urology Laboratory. The program currently involves urogenital tissue engineering and regenerative medicine (TERM) and it involves genetic and environmental factors in the etiology of urological defects in children (Radboudumc AGORA data and biobank) and outcome research. The Department of Urology is organised around 5 topics: oncological urology, functional and female urology, minimal invasive urology and laparoscopy, andrology, and pediatric urology. In all units experience can be obtained on different surgical procedures depending on developments and requests.

Additional information can be obtained by sending a mail to: [secretariaat.uro@radboudumc.nl](mailto:secretariaat.uro@radboudumc.nl)

Yours sincerely,

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