

ESP Advanced Training Centre for Genito-Urinary Pathology, Erasmus MC, Rotterdam, NL

Name of the Training Centre: Erasmus MC, University Medical Center, Dept. of Pathology, Section of Genito-Urinary (GU) Pathology, Wytemaweg 80, 3015 CN Rotterdam, the Netherlands

Chair of the Centre: Prof. dr. Folkert van Kemenade

Head of the training program: Prof. dr. Geert J.L.H. van Leenders (a.k.a. Arno)

Training period/ number of trainees: A training program for 2 to 6 months is offered. One candidate can be accommodated at a time; we offer 2 positions per year.

Specific periods of the year when the visit may be realized: No preference.

Contact address for requesting details by the applicant: Prof. dr. Geert J.L.H. van Leenders, Department of Pathology, PO-Box 2040, 3000 CA, Rotterdam, the Netherlands. Email: g.vanleenders@erasmusmc.nl

Accommodation and Documents: The department will help in visa application, but is not able to support in finding accommodation. No charge for the training will be raised. No costs will be covered by the department related to travel, accommodation, visa etc.

Erasmus MC

Erasmus MC, University Medical Center is located in Rotterdam, the 2nd largest city in the Netherlands. The Dept. of Pathology provides services for all subspecialties and receives over 35.000 specimen per year. The department houses 150 employees, including 18 clinical pathologists, 16 pathology residents and >20 (international) researchers.

Genito-Urinary Pathology

The Section of GU Pathology consist of 2 urological pathologists. Apart from daily urological pathology practice, we receive 5-15 external consultations per week. In addition, we have a unique slide collection including >1,000 slides from classic to rare and exceptional urological pathology cases. The GU fellowship program is supervised by prof. dr. Geert J.L.H. van Leenders (a.k.a. Arno). The department's GU research interests are prostate and bladder cancer as well as rare GU diseases ([van leenders - Search Results - PubMed](#)), in which there is close collaborations with urologists and basic/ translational researchers. Pending personal interest, fellows are welcome to participate in GU research projects.