

JULIE MOYSON

Department of Urology

Rank Senior University Hospital Practitioner Position Head of the Neuro-Urology Unit Location Erasme Hospital | CTR Languages French | English | Dutch

Request an appointment \rightarrow

"Convinced that quality care relies on a comprehensive, human, and innovative approach, I place listening to and understanding the patient's needs at the heart of my practice."

- Dr. J. Moyson

Areas of expertise

Neuro-urology Functional urology Sexology

Titles and certifications

Lecturer / Henallux

Biography

I obtained my medical degree in 2007, followed by a specialization in urology in 2013 at the Université Libre de Bruxelles. In 2016, I completed an Inter-University Diploma in neuro-urology at Hôpital Tenon in Paris, allowing me to develop in-depth expertise in neuro-urology and functional urology. More recently, in September 2023, I earned a Certificate in Clinical Sexology from the Catholic University of Louvain, further strengthening my ability to provide comprehensive and personalized care to my patients.

Currently, I am a Senior University Hospital Practitioner, working at Erasme Hospital and the Center for Traumatology and Rehabilitation (CTR). My work is part of a multidisciplinary approach to pelvic floor disorders, in close collaboration with departments of gynecology, gastroenterology, surgery, neurology, and physical therapy. I manage various conditions including urinary incontinence, neurogenic bladder dysfunction, pelvic organ prolapse, perineal pain, and voiding disorders in both adults and children. I also offer general sexology consultations, particularly for patients with acquired or congenital disabilities.

Convinced that quality care relies on a comprehensive, human, and innovative approach, I place listening to and understanding the patient's needs at the heart of my practice. My commitment also includes knowledge transmission, especially through my role as a lecturer for specialized stoma care nurses at Henallux, thereby contributing to the training of competent and dedicated future professionals.

Publications

Link to PubMed® →