



INUS-MEDSYNERGY NEURO-UROLOGY SUMMER COURSE 2026, UKRAINE

- **Organized by:** Medsynergy (Ivano-Frankivsk, Ukraine) & International Neuro-Urology Society (INUS)
- **Target Audience:** Medical students & Interns & Healthcare Professionals
- **Course Period:** August 13- August 27, 2026 (Every Thursday at 17:00 EEST/ 15:00 GMT+1)
- **Platform:** Microsoft Teams
- **Language:** English
- **Certification:** e-Certificate issued by INUS and Medsynergy upon course completion to those participants who attended all the lectures and score 75% in each quiz.
- **Registration Link:** [Register here](#)

Description: Join the **INUS–Medsynergy Summer Course 2026** in Ukraine, a unique **translational initiative** bridging **neurology and urology**. This international online lecture series offers a structured introduction to **neuro-urology**, combining foundational science, clinical practice, and research insights.

 **Led by globally recognized INUS faculty and pioneers in the field**, this course is an extraordinary opportunity to gain direct access to expert knowledge and mentorship.

LECTURE SCHEDULE:

 Date	 Topic	 Speaker(s)
<i>August 13, 2026</i>	Live clinical case through a Neurology lens	<i>Prof. Jalesh N. Panicker</i>
<i>August 20, 2026</i>	Live clinical case through a Urology lens	<i>Prof. Ruth Kirschner- Hermanns</i>
<i>August 27, 2026</i>	Basic science session and its clinical future	<i>Asst. Prof. Mathijs De Rijk</i>

LECTURER'S:

1. Prof. Jalesh N. Panicker (Neurologist & Neuro-Urologist):



- *Affiliation: UCL Institute of Neurology & NHNN/UCLH, UK*
- *Professor of Neurology and Uro-Neurology at UCL and Clinical Lead in Uro-Neurology at Department of Uro-Neurology, The National Hospital for Neurology and Neurosurgery, Queen Square, London, UK*
- *Renowned for expertise in bladder dysfunction following spinal cord injury.*

2. Prof. Dr. Med Ruth Kirschner-Hermanns (Urologist & Neuro-Urologist):



- *Professor and former Scientific Head, Department of Neuro-Urology, University Hospital Bonn (ret.)*
- *Scientific Head, Johanniter Neurological Rehabilitation Centre Godeshöhe, Bonn*
- *Chair, German Charity Fund "Continence Research and Continence Education"*
- *Founder and leader of the "Establishing Neuro-Urology in Ukraine" initiative.*

3. Asst. Prof. Mathijs De Rijk (Neuro-Uro Scientist):



- *Assistant Professor, Department of Urology, Maastricht University*
- *Research focus: functional neuroimaging of the brain–bladder axis, including high-field and ultra-high-field (7 Tesla) MRI studies of the periaqueductal gray (PAG) and its role in bladder sensation and control.*

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