



ERUS-EAUN25

ERUS-EAUN Robotic Urology Nursing Meeting

10-12 September 2025, London, GB

www.erus25.org

Robotic
Nursing & Live
Surgery

erus you eaun esu eau European Association of Urology

Preliminary Scientific Programme

Wednesday, 10 September 2025

Room: Park Suites 6-7

Learning objectives

- Increase the understanding of the bedside role of the nurse in the operating room
- Offer extensive in-depth knowledge of the most common urological procedures such as prostate cancer, kidney cancer and bladder cancer as performed today
- Deepen the knowledge of the patient's pathway from diagnosis to surgery
- Increase awareness of the importance of having the right competences in the operating room
- Define the role of the operating room nurse in robotic surgery
- Enable the participant to take part in discussions how to handle minor and major complications in robotic assisted urology surgery
- Address the importance of a skilled robotic team and team efficiency in the operating room, including crucial knowledge on how robotic surgery affects the patient
- Inspire both OR Nurses and RNFAs in their daily work in the operating room to achieve a higher satisfaction and joy in their field of expertise

08:30 - 10:00	Session 1: Elevating the patient experience ultimately leads to better patient outcomes Moderator: A. Mohammed, London (GB)
08:30 - 08:35	Welcome A. Mohammed, London (GB)
08:35 - 08:55	Better NeuroSAFE than sorry M. Van Tol, Amsterdam (NL)
08:55 - 09:15	The Swedish approach to training a multi-disciplinary robotic team in the OR C. Kling, Stockholm (SE)
09:15 - 09:35	Navigating the complexities: Overcoming the challenges utilising multi-robotic platforms – An assistant's perspective A. Must, Seattle (US)
09:35 - 10:00	Implementing a robotic transplant programme – Challenge accepted M. Laftsidis, London (GB)



ERUS-EAUN25

ERUS-EAUN Robotic Urology Nursing Meeting

10-12 September 2025, London, GB

www.erus25.org

Robotic
Nursing & Live
Surgery

erus you eaun esu eau European Association of Urology

- 10:00 - 10:30** **Coffee break**
- 10:30 - 13:30** **Session 2: Advancements in robotic surgery: Improvements in best practice and patient focused care.**
Moderator: J. Rémé, Amsterdam (NL)
- 10:30 – 10:35** **Introduction**
J. Rémé, Amsterdam (NL)
- 10:35 - 11:00** **Effective communication within the robotic OR**
M. Ericson, Stockholm (SE)
- 11:00 - 11:20** **Is robotic surgery only about cancer? Innovative reconstructive surgery**
H. Omana, Abu Dhabi (UAE)
- 11:20 - 11:45** **Improving the patient pathway – Day case Pyeloplasty – The way forward**
P. Patki, London (GB)
- 11:45 - 12:10** **Low intra-abdominal pressure – Beneficial to patient recovery?**
N. Vasdev, Stevenage (GB)
- 12:10 - 13:30** **Case based panel discussion – Legal implications of being a bedside assistant – Differences in scope of practice and guidelines within the United Kingdom and Europe**
- Panel members:** C. Civilli, Manchester (GB)
 J. Rémé, Amsterdam (NL)
 S. Nathan, London (GB)
 C. Klinge, Stockholm (SE)
 C. So, London (GB)
 Z. Tandogdu, London (GB)
- 13:30 - 14:20** **Lunch break**
- 14:20 - 15:20** **Session 3: Education and training – Is it the key to a high fidelity, multi-disciplinary team**
Moderator: M. Marchetti, London (GB)
- 14:20 - 14:50** **Precision in Practice: The 2025 NICE Guidelines and the Future of Robotic Surgery in the NHS**
A. Mohammed, London (GB)



ERUS-EAUN25

ERUS-EAUN Robotic Urology Nursing Meeting

10-12 September 2025, London, GB

www.erus25.org

Robotic
Nursing & Live
Surgery

erus you eaun esu eau European Association of Urology

- 14:50 - 15:20** **The role of workplace robotic training – Is a framework of safety sufficient for staff training?**
C. Civilli, Manchester (GB)
- 15:20 - 15:50** **Coffee break**
- 15:50 - 16:40** **Session 4: Education and training – Creating an environment to foster better practitioners in robotic surgery**
Moderator: A. Mohammed, London (GB)
- 15:50 - 16:15** **Creating a bespoke educational robotic course for OR theatre staff – A fundamental approach**
P. Nwangwu, London (GB)
- 16:15 - 16:40** **Introduction of emergency simulation robotic training – A team-based approach**
M. Marchetti, London (GB)
- 16:40 – 17:00** **Poster presentations**
- 1st prize Best Poster Abstract
- 17:00 – 17:05** **Closing remarks**
A. Mohammed, London (GB)
M. Marchetti, London (GB)