

Programme - Monday, 25 September

Junior ERUS-YAU Meeting

NH Hotel: Memling & Van Eyck

Actual programme might be subject to changes due to live surgery

Live broadcast from the OLV Hospital Aalst-Asse-Ninove (BE)

- 08.15 – 08.30** **Welcome and introduction**
G. De Naeyer, Aalst (BE)
- 08.30 – 09.00** **Session I: The new generation of robotic surgeons**
Moderators: *W. Everaerts, Leuven (BE)*
 N. Grivas, Ioannina (GR)
- 08.30 – 08.40** **Will they use new robotic systems? An update**
S. Tyrizis, Athens (GR)
- 08.40 – 08.50** **Will they be technology freaks? Artificial intelligence, 3-D reconstruction and simulation in (learning) robotic surgery**
R. De Groot, Aalst (BE)
- 08.50 – 09.00** **Will they become super-specialised organ-surgeons? The new ERUS curriculum in Robotic partial nephrectomy**
A. Larcher, Milan (IT)
- 09.00 – 10.15** **Session II: Practical session**
Moderators: *G. De Naeyer, Aalst (BE)*
 G. Pini, Milano (IT)
- 09.00 – 09.15** **Nerve Sparing for Dummies: Practical reappraisal of nerve sparing in robotic radical prostatectomy**
F. Turri, Milan (IT)
- 09.15 – 10.15** **How to manage complications in robotic surgery: interactive discussion based on 3-minute videos of complications, sent in by YAU robotics board members**
- 10:15 – 10:30** **Coffee break**
- 10.30 – 11.30** **Session III: Live surgery**
Moderators: *N. Buffi, Milan (IT)*
 J. Gaya Sopena, Barcelona (ES)
 N. Suardi, Cassano D'Adda (IT)
- Robotic partial nephrectomy with image guiding**
A. Ploumidis, Athens (GR)
- 11.30 – 12.30** **Session IV: Best of 2017... session**
Moderators: *K. Ahmed, London (GB)*
 G. Pini, Milano (IT)
 S. Tyrizis, Athens (GR)
- 11:30 – 11:40** **Best Papers in kidney cancer**
A. Larcher, Milan (IT)
- 11:40 – 11:50** **Best Papers in prostate cancer**
W.L.M. Everaerts, Kessel-Lo (BE)
- 11:50 – 12:00** **Best Papers in bladder cancer**
J.M. Gaya Sopena, Barcelona (ES)
- 12:00 – 12:15** **Awards for best videos and posters**
- 12:15 – 12:30** **Take home messages and adjourn**
G. De Naeyer, Aalst (BE)