Advancing urological care through new innovative education and training strategies
Poster Session 35

Sunday 18 March
12:15 - 13:45

Location: Red Area, Room 1 (Level 0)
Chairs: K. Dimitropoulos, Aberdeen (GB)
A.S. Gözen, Heilbronn (DE)
J.S. Royle, Edinburgh (GB)

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

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Application of 3D printed models for localized renal cancer treatment
By: Byadretdinov I., Glybochko P., Alyaev Y., Rapoport L., Bezrukov E., Sirota E.
I.M. Sechenov First Moscow State Medical University of Minzdrav of Russia, Research Institute of Uroonphrology and Human Reproductive Health, Dept. of Urology, Moscow, Russia

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Randomized controlled trials retracted from publication: An analysis of urology-related studies
1Massachusetts General Hospital, Dept. of Urology, Boston, United States of America,
2Tufts Medical Center, Dept. of Obstetrics and Gynecology, Boston, United States of America,
3University of Minnesota, Dept. of Urology, Minneapolis, United States of America,
4University of Florida, HSC Library, Jacksonville, United States of America

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Implementation of European Association of Urology (EAU) guidelines on the evaluation and management of nocturia and nocturnal polyuria in the daily practice: A comparative survey among Iranian and Dutch urologists
By: Rahnama'i M.S., Ladi-Seyedian S-S., Vrijens D., Marcelissen T., Nikfallah A.
1Maastricht University, Dept. of Urology, Maastricht, Netherlands, The,
2Universal Scientific Education and Research Network (USERN), Pelvic Floor Rehabilitation And Urotherapy Group (PFRUG), Tehran, Iran,
3Maastricht University Medical Centre, Dept. of Urology, Maastricht, Netherlands, The,
4Tehran University of Medical Sciences, Spinal cord injury center, Tehran, Iran,
5Research center for Evidence Based Medicine, Tabriz University of Medical Sciences, Dept. of Urology, Tabriz, Iran

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Development and validation of the non-technical skills for urological surgeons (NoTSUS) ureteroscopy scenario curriculum
By: Aydin A., Brunckhorst O., Raison N., Brewin J., Mcilhenny C., Al-Jabir A.
471 Misinterpretation of online surgical outcomes: The British Association of Urological Surgeons Surgical Outcomes Audit

By: Sathianathen N., Albersheim-Carter J., Labine L., Watson B., Konety B., Weight C. University of Minnesota, Dept. of Urology, Minneapolis, United States of America

472 TURBT: Next-generation virtual reality training for next-generation surgeons?

By: Neumann E., Mayer J., Amend B., Rausch S., Deininger S., Harland N., Da Costa I.A., Hennenlotter J., Russo G.I., Stenzl A., Kruck S., Bedke J. University Hospital Tuebingen, Dept. of Urology, Tuebingen, Germany

473 Definition of a structured training curriculum for robot-assisted partial nephrectomy: A Delphi-consensus study from the ERUS Educational Board


1ORSI Academy, Dept. of Urology, Melle, Belgium, 2Karolinska University Hospital, Dept. of Urology, Stockholm, Sweden, 3University of California San Diego School of Medicine, Division of Urology Dept. of Surgery, La Jolla, United States of America, 4University of Eastern Piedmont, Dept. of Urology, Novara, Italy, 5Glickman Urological and Kidney Institute, Cleveland Clinic, Dept. of Urology, Cleveland, United States of America, 6University of Messina, Dept. of Human and Pediatric Pathology “Gaetano Barresi”, Urologic Section, Messina, Italy, 7University of Turin, San Luigi Gonzaga Hospital, Dept. of Urology, Orbassano, Italy, 8Urological Research Institute, IRCCS Ospedale San Raffaele, Unit of Urology, Division of Oncology, Milan, Italy, 9Universittatsklinikum des Saarlandes, Dept. of Urology, Homburg, Germany, 10Urological Science Institute, Yonsei University College of Medicine, Dept. of Urology, Seoul, Korea, South, 11University of Leipzig, Dept. of Urology, Leipzig, Germany, 12Fortis Escors Kidney and Urology Institute, Dept. of Urology, New Delhi, India, 13Peter MacCallum Cancer Centre, Dept. of Cancer Surgery, Melbourne, Australia, 14Onze Lieve Vrouw Hospital, Dept. of Urology, Aalst, Belgium, 15Hôpital Pitié-Salpêtrière, Dept. of Urology, Paris, France, 16Guy's Hospital, Dept. of Urology, London, United Kingdom, 17University of Padua, Urology Clinic, Dept. of Surgery, Oncology, and Gastroenterology, Padua, Italy, 18Swedish Medical Center, Dept. of Urology, Seattle, WA, United States of America, 19Royal Melbourne Hospital, University of Melbourne, Parkville and Australian Prostate Cancer Research Centre at Epworth Hospital, Division of Urology, Dept. of Surgery, Richmond,
The cohort without a catheter: Five years of the BAUS undergraduate syllabus

By: Osen E. 1, Smith S. 2
1 Colchester Hospital, Dept. of Surgery, Colchester, United Kingdom, 2 Addenbrooke’s Hospital, Dept. of Surgery, Cambridge, United Kingdom

Assesing andrology/infertility sub-specialty exposure between residents in the United States and Europe

1 Hospital Universitario La Paz, Dept. of Urology, Madrid, Spain, 2 Hospital Santa Barbara, Dept. of Urology, Puertollano, Spain, 3 Brigham and Women’s Hospital, Dept. of Urology, Boston, United States of America, 4 University of Illinois at Chicago, Dept. of Urology, Chicago, United States of America, 5 Herlev and Gentofte Hospital, Dept. of Urology, Herlev, Denmark

Mental training and its effect on procedural and cognitive learning - a blueprint for urologic residents in a condensed work environment?

By: Marks P. 1, Kaulfuss J. 1, Chun F. 2, Grange P. 1, Fisch M. 1, Kluth L. 2, Meyer C. 1
1 University Medical Center Hamburg-Eppendorf, Dept. of Urology, Hamburg, Germany, 2 University Medical Center Frankfurt, Dept. of Urology, Frankfurt, Germany

Cognitive training for technical and non-technical skills in robotic surgery: A randomised controlled trial

By: Raison N. 1, Ahmed K. 1, Abe T. 1, Brunckhorst O. 1, Novara G. 2, Buffi N. 3, Mcilhenny C. 4, Van Der Poel H. 5, Van Hemeirjck M. 6, Gavazzi A. 7, Dasgupta P. 1
1 King’s College London, MRC Centre for Transplantation, London, United Kingdom, 2 University of Padua, Dept. of Urology, Padua, Italy, 3 Humanitas Clinical and Research Centre, Dept. of Urology, Milan, Italy, 4 Forth Valley Royal Hospital, Dept. of Urology, Larbert, United Kingdom, 5 Netherlands Cancer Institute, Dept. of Urology, Amsterdam, Netherlands, The, 6 King’s College London, Division of Cancer Studies, London, United Kingdom, 7 Azienda USL Toscana Centro, Dept. of Urology, Florence, Italy

Safer, faster, better: Improving the urology ward round & handover process (iWRAHP)

By: Rai S., Browning A.
Mid Yorkshire Hospitals NHS Trust, Dept. of Urology, Wakefield, United Kingdom
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The evolution of a urological ‘boot camp’ for new starting urology residents within the United Kingdom

By: Young M. 1, Kailavasan M. 2, Taylor J. 3, Cornfield P. 4, Colquhoun A. 5, Rochester M. 6, Hanchanale V. 4, Somani B. 7, Nabi G. 8, Garthwaite M. 9, Gowda R. 9, Myatt A. 10, Jain S. 1, Biyani C.S. 1

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The Pi (Performance improvement) score: An algorithm to objectively assess performance improvement during E-BLUS hands on training (HoT) sessions


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Summary

J.S. Royle, Edinburgh (GB)