What's new in the field of urological education and training

Sunday, 13 March
08:45 - 10:15

Location: Room Vienna (Hall B2, level 0)

Chairs: L. Marconi, Coimbra (PT)
        S.C. Müller, Bonn (DE)
        I. Pearce, Manchester (GB)

Aims and objectives of this presentation
This session addresses hot topics from technical skills training to the changing landscape of social media in education for the next generation.

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

09:08 - 09:18

Standardisation of urology training across Europe
S.C. Müller, Bonn (DE)

Does regional audit improve practice in the management of urological cancers?
By: Dyer J.¹, Hartley S.², Thompson A.³
Institutes: Royal Albert Edward Infirmary, Dept. of Urology, Wigan, United Kingdom, North West Regional Audit, North West Regional Audit, Wigan, United Kingdom

First Urology Simulation Boot Camp: Education value and impact on improving trainees' confidence in common urological procedures
Institutes: St. James's University Hospital, Leeds Institute for Minimally Invasive Therapy (LiMIT), Leeds, United Kingdom

Experimental 3D-printed kidney model based on medical imaging data of human cadavers for educational and surgery planning purposes
By: Adams E.¹, Qiu T.², Fritz B.³, Pollak S.⁴, Miernik A.¹, Wetterauer U.¹, Fischer P.²
Institutes: University Medical Centre Freiburg, Dept. of Urology, Freiburg, Germany, Max Planck Institute Stuttgart, Intelligent Systems, Stuttgart, Germany, University Medical Centre Freiburg, Dept. of Radiology, Freiburg, Germany, University Medical Centre Freiburg, Dept. of Forensic Medicine, Freiburg, Germany

Quality of online health information on prostate cancer – adherence to EAU guidelines?
By: Breyer J.¹, Rothbauer C.¹, Ludwig B.², Dotzler B.³, Wolff C.², Reimann S.², Borgmann H.³, Burger M.¹
Institutes: University of Regensburg, Dept. of Urology, Regensburg, Germany, University of Regensburg, Institute of Information, Media, Language and Culture, Regensburg, Germany, University of Frankfurt, Dept. of Urology, Frankfurt, Germany

Direct comparison of an ergonomic laparoscopic system with robotic surgery, in terms of operating speed, in an inanimate experimental laparoscopic radical prostatectomy setting
By: Tokas T.¹, Gözen A.S.², Avgeris M.³, Tschada A.⁴, Rassweiler J.²
Institutes: Hall in Tirol General Hospital, Dept. of Urology, Hall in Tirol, Austria, SLK-Kliniken Heilbronn GmbH, Dept. of Urology, Heilbronn, Germany, University of Athens, Dept. of Molecular Biology and Biochemistry, Athens, Greece, Mannheim University, Mannheim, Germany

Training in high intensity centres allows urological residents to attain sufficient volume and
competence at transurethral resection of the prostate surgery
By: Kelly B.1, Mak D.1, Thompson B.1, Ord J.1, Jha A.1, Sole G.1, Lundon D.2, Akhtar M.1
Institutes: 1Hereford County Hospital, Dept. of Urology, Hereford, United Kingdom, 2University College Dublin, Dept. of Medical Informatics, Dublin, Ireland

Live surgery: Harmful or helpful? Experience of the “Challenge in Laparoscopy and Robotics” meeting
By: De Lorenzie E.1, Grasso A.A.C.1, Mistretta F.A.1, Cozzi G.1, Spinelli M.G.1, Rocco B.1, Pansadoro V.1
Institutes: 1Fondazione IRCCS - Ca' Granda Ospedale Maggiore Policlinico, Dept. of Urology, Milan, Italy, 2Vincenzo Pansadoro Foundation, Dept. of Urology, Rome, Italy

Learning curve in robot-assisted radical prostatectomy: Practice makes perfect, but what practice?
By: Lovegrove C.E.1, Novara G.2, Guru K.3, Mottrie A.4, Challacombe B.5, Raza J.3, Van Der Poel H.6, Peabody J.7, Popert R.8, Dasgupta P.1, Ahmed K.1
Institutes: 1King’s College London, Dept. of Urology, London, United Kingdom, 2University of Padua, Dept. of Urology, Padua, Italy, 3Roswell Park Cancer Institute, Dept. of Urology, Buffalo, United States of America, 4OLV Clinic, Dept. of Urology, Aalst, Belgium, 5Guy’s Hospital, Dept. of Urology, London, United Kingdom, 6Netherlands Cancer Institute, Dept. of Urology, Amsterdam, The Netherlands, 7Henry Ford Hospital, Dept. of Urology, Detroit, United States of America

Assessment of surgical competency for robot-assisted radical prostatectomy: Development and validation of Prostatectomy Assessment and Competency Evaluation (PACE)
By: Ghani K.R.1, Aly A.2, Peabody J.2, Lane B.4, Sarle R.5, Abaza R.6, Montgomery J.7, Hu J.7, Eun D.8, Fumo M.9, Comstock B.10, Linsell S.1, Miller D.C.1, Guru K.2
Institutes: 1University of Michigan, Dept. of Urology, Ann Arbor, United States of America, 2Roswell Park Cancer Center, Dept. of Urology, Buffalo, United States of America, 3Henry Ford Hospital, Vattikuti Urology Institute, Detroit, United States of America, 4Spectrum Health, Dept. of Urology, Grand Rapids, United States of America, 5Michigan Institute Urology, Dept. of Urology, Dearborn, United States of America, 6OhioHealth, Dept. of Urology, Columbus, United States of America, 7Cornell University, Dept. of Urology, New York, United States of America, 8Temple University, Dept. of Urology, Philadelphia, United States of America, 9Rockford Urological Associates, Dept. of Urology, Rockford, United States of America, 10University of Washington, Dept. of Biostatistics, Seattle, United States of America

Evaluation of European Association of Urology guidelines on male infertility: Adherence through urology residents
By: Luján S.1, Ordaz G.1, Rogel R.1, Escudero-Fontano E.2, Gavrilov P.3, Broseta E.1, Boronat F.1
Institutes: 1Hospital Universitari i Politècnic La Fe, Dept. of Urology, Valencia, Spain, 2Consorcio Hospital General Universitario De Valencia, Dept. of Urology, Valencia, Spain, 3Fundació Puigvert, Dept. of Urology, Barcelona, Spain

Professional use of internet, social media, and mobile media by urology residents in Europe and North America
By: Borgmann H.1, Salem J.2, Baunacke M.3, MacNeily A.4, Parnham A.5, Huber J.3
Institutes: 1University Hospital Frankfurt, Dept. of Urology, Frankfurt, Germany, 2St.-Josef Hospital Dortmund, Dept. of Urology, Dortmund, Germany, 3TU Dresden, Dept. of Urology, Dresden, Germany, 4University of British Columbia, Dept. of Urology, Vancouver, Canada, 5Manchester Royal Infirmary/Edgehill University, Dept. of Urology, Manchester, United Kingdom

Influence of social media on urologic knowledge acquisition among young urologists across Europe
By: Gómez Rivas J.A.1, Uvin P.2, Rodriguez Socarras M.E.3, Patruno G.4, Esperto F.5, Dinis P.J.6, Borgmann H.1
Institutes: 1La Paz University Hospital, Dept. of Urology, Madrid, Spain, 2University Hospitals Leuven, Dept. of Urology, Leuven, Belgium, 3Complejo Hospitalario Universitario de Vigo, Dept. of Urology, Vigo, Spain, 4University of Rome “Tor Vergata”, Dept. of Urology, Rome, Italy, 5University of