e-Poster Abstract Session on New technologies: Urology and multimedia

Monday, 27 March  
12:15 - 13:45

Location: Room Paris, North Hall (Level 1)

Chairs: P. Dasgupta, London (GB)  
S. Loeb, New York (US)

Aims and objectives of this session
To look at the current role of multimedia technology on various aspects of urological practice.

e-Poster presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

12:38 - 12:53
The vanishing of printed journals
P. Dasgupta, London (GB)

12:53 - 13:08
The power of Twitter
S. Loeb, New York (US)

817
Mobile PSA - a novel tool for prostate cancer follow-up
By: Bergroth R., Matikainen M., Rannikko A.
Institutes: Helsinki University Hospital and Helsinki University, Dept. of Urology, Helsinki, Finland

818
Developing HIGH-TECH bladder and bowel diary in innovative clinical informatics
By: Kitta T.1, Ouchi M.1, Kanno Y.1, Moriya K.1, Yamamoto T.2, Shinohara N.1
Institutes: 1Hokkaido University School of Medicine, Dept. of Urology, Sapporo, Japan, 2Hokkaido University, Dept. of Laboratory of Information Media Environment, Sapporo, Japan

819
Electronic assistant in multi-disciplinary practice: A promising tool toward improved healthcare delivery
By: Zgheib J.1, Mottrie A.2, El Hajj I.3, El Salibi N.4, El Khoury F.1
Institutes: 1University of Balamand, Dept. of Surgery and Urology, Beirut, Lebanon, 2OLV Robotic Surgery Institute, ORSI Academy, Melle, Belgium, 3Saint George Hospital University Medical Center, Dept. of General Surgery, Beirut, Lebanon, 4American University of Beirut, Dept. of Epidemiology and Population Health, Beirut, Lebanon

820
Using social media and mobile technology for epidemic research of prostate cancer risk factors in Chinese population
By: Qin X., Dai B., Zhu Y., Ye D.
Institutes: Fudan University Shanghai Cancer Center, Dept. of Urology, Shanghai, China

821
Mapping the landscape of urology: A new media based cross-sectional analysis of public versus academic interest
By: Salem J.1, Borgmann H.2, Baunacke M.3, Boehm K.2, Groeben C.3, Schmid M.4, Siegel F.5, Huber J.3
Institutes: 1University Hospital Cologne, Dept. of Urology, Cologne, Germany, 2University Hospital Mainz, Dept. of Urology, Mainz, Germany, 3TU Dresden, Dept. of Urology, Dresden, Germany, 4University Hospital Göttingen, Dept. of Urology, Göttingen, Germany, 5University Medical Center Mannheim, Dept. of Urology, Mannheim, Germany

822
Quantitative analysis of innovation in urology
By: Bhatt N.R.1, Dalton D.M.2, Davis N.F.1, McDermott T.1, Flynn R.J.1, Thomas A.Z.1, Manecksha R.P.1
823 Consultant outcome publication: Surgeons’ opinions of a new mandatory health policy
By: Williams M., Cotterill N., Drake M., Keeley F.
Institutes: 1Adelaide and Meath Hospital, Dept. of Urology, Dublin, Ireland, 2Royal College of Surgeons, Dept. of Surgery, Dublin, Ireland

824 Use of digital media in daily clinical practice among urology residents
By: Salem J.1, Borgmann H.2, Macneily A.3, Boehm K.2, Schmid M.4, Groeben C.5, Baunacke M.5, Huber J.5
Institutes: 1University Hospital Cologne, Dept. of Urology, Cologne, Germany, 2University Hospital Mainz, Dept. of Urology, Mainz, Germany, 3Vancouver General Hospital/University of British Columbia, Dept. of Urology, Vancouver, Canada, 4University Hospital Göttingen, Dept. of Urology, Göttingen, Germany, 5TU Dresden, Dept. of Urology, Dresden, Germany

825 What is #urology tweeting about? Strategic assessment of Twitter communication in urology
By: Borgmann H.1, Katz M.2, Catto J.3, Weight C.4, Kutikov A.5
Institutes: 1University Hospital Mainz, Dept. of Urology, Mainz, Germany, 2Lowell General Hospital, Dept. of Radiation Medicine, Lowell, United States of America, 3University of Sheffield, Academic Urology Unit, Sheffield, United Kingdom, 4University of Minnesota, Dept. of Urology, Minneapolis, United States of America, 5Fox Chase Cancer Center, Division of Urologic Oncology, Philadelphia, United States of America

828 Whatsapp messenger as a tool for the multidisciplinary management in everyday clinical practice
By: Di Maida F.1, Scalici Gesolfo C.1, Fazio I.2, Mortellaro G.3, Blasi L.4, Borsellino N.5, Spada M.6, Ferrera G.4, Rinaldi G.7, La Paglia L.2, Adamo M.S.8, Cicero G.7, Curti Giardina M.9, Di Trapani D.10, Serretta V.1
Institutes: 1University of Palermo, Dept. of Urology, Palermo, Italy, 2“Macchiarella” Clinic, Dept. of Radiation Oncology, Palermo, Italy, 3“Arnas Civico” Hospital, Dept. of Radiation Oncology, Palermo, Italy, 4“Arnas Civico” Hospital, Dept. of Medical Oncology, Palermo, Italy, 5“Buccheri-La Ferla” Hospital, Dept. of Medical Oncology, Palermo, Italy, 6Fondazione Istituto G. Giglio, Dept. of Medical Oncology, Cefalù, Italy, 7University of Palermo, Dept. of Medical Oncology, Palermo, Italy, 8University of Palermo, Clinical Epidemiology and Cancer Registry, Palermo, Italy, 9A.S.P. 209, Dept. of Urology, Trapani, Italy, 10“Buccheri-La Ferla” Hospital, Dept. of Urology, Palermo, Italy

829 Utilization of Facebook, Twitter, YouTube and Instagram in the prostate cancer community
By: Struck J.P.1, Salem J.2, Siegel F.3, Kramer M.1, Tsaur I.4, Heidenreich A.2, Haferkamp A.4, Merseburger A.S.1, Borgmann H.4
Institutes: 1University Hospital Luebeck, Dept. of Urology, Luebeck, Germany, 2University Hospital Cologne, Dept. of Urology, Cologne, Germany, 3University Hospital Mannheim, Dept. of Urology, Mannheim, Germany, 4University Hospital Mainz, Dept. of Urology, Mainz, Germany