Improving standards through education and training

**Location:** Room Vienna, North Hall (Level 1)

**Chairs:** V.G. Mirone, Naples (IT)  
D. Mitropoulos, Athens (GR)  
J. Kranz, Eschweiler (DE)

**Aims and objectives of this session**

This session explores new ideas for improving standards of care through innovative education and training methods.

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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**Is your career hurting you? The ergonomic consequences of surgery in 701 urologists worldwide**

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**Development of the novel endoscopic stone treatment step 1 (EST s1) assessment curriculum: EULIS, ESUT and YAUWP and ESU training research group collaboration**

**By:** Veneziano D.¹, Ahmed K.², Van Cleyenbreugel B.³, Goezen A.⁴, Breda A.⁵, Palou J.⁵, Sarica K.⁶, Liatsikos E.⁷, Sanguedolce F.⁸, Somani B.⁹

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**Consent in urology: Are we doing it right?**

**By:** Khan S.², Ganta S.², Khastgir J.¹

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**Urology teaching and exposure in foundation training and medical school: Is it enough?**

**By:** Luk A.C.O.¹, McConnell T.²

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**Validation of the European SIMULATE ureterorenoscopy training curriculum**

**By:** Aydin A.¹, Ahmed K.¹, Abe T.², Raison N.¹, Kunit T.², Brunckhorst O.¹, Ross T.¹, Wood T.¹, Al-Jabir A.¹, Iqbal M.¹, Aya H.¹, Brewin J.², McIlhenny C.³, McCabe J.⁵, Rukin N.⁶, Patterson J.³, Marsh H.⁸, Dasgupta R.², Samsuddin A.⁶, Khan A.¹⁰, Sievert K-D.², Khan M.S.¹, Dasgupta P.¹

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724 Measuring the impact on new surgical residents of undertaking a simulated ward round to test non-technical skills
By: Mufti U.¹, Rajpal S.², Myatt A.³, Bijani C.S.¹, Jain S.¹
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726 Development and validation of a 3D-printed bladder model for laparoscopic and robot-simulated urethrovessical anastomosis training for radical prostatectomy
By: Guo Y.¹, Hoogenes J.¹, Wong N.¹, Kim K.¹, Quantz M.², Shayegan B.¹, Matsumoto E.¹
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727 Incidence, cost, complications and clinical outcomes of iatrogenic urethral catheterization injuries: A prospective multi-institutional study
By: Davis N.¹, Quinlan M.², Bhatt N.², Browne C.¹, MacCraith E.¹, Manecksha R.², Walsh M.³, Thornhill J.², Mulvin D.¹
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728 New media for educating urology residents: A comparative interview study in Canada and Germany
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
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729 What do young adults know about the risk of urological disease in smokers?
By: Fordyce W.¹, Birch B.²
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730 Newsworthiness versus scientific impact: Are the most highly cited urology papers the most widely disseminated in the media?
By: O’Connor E.¹, Nason G.², O’Kelly F.³, Manecksha R.⁴, Loeb S.⁵
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