Ureteroscopy: New technology and stents

Poster Session 81

Monday, 14 March
14:00 - 15:30

Location: Room Paris (Hall B2, level 0)

Chairs: M. Brehmer, Aarhus N (DK)
        L. Cindolo, Vasto (IT)
        P.J.S. Osther, Fredericia (DK)

Aims and objectives of this presentation
Ureteroscopy became the treatment of choice for most stones. Technology still advances rapidly and this session will give an update on latest developments in URS and stenting

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

1029 Durability of flexible ureteroscopy and predictors of repair: A prospective multi-center study
By: Chi T.¹, Usawachintachit M.¹, Chu C.¹, Allen I.¹, Xu A.¹, Duty B.², Sur R.³, Zaid U.¹, Ramaswamy K.¹, Sorensen M.⁴, Harper J.⁴, Stoller M.¹
Institutes: ¹University of California, San Francisco, Dept. of Urology, San Francisco, United States of America, ²Oregon Health & Science University, Dept. of Urology, Portland, United States of America, ³University of California, San Diego, Dept. of Urology, La Jolla, United States of America, ⁴University of Washington, Dept. of Urology, Seattle, United States of America

1030 Flexible ureteroscopy durability in the hands of UK surgeons: A snapshot
By: Finch W.¹, Rukin N.², Kumar P.³, Wiseman O.⁴
Institutes: ¹Norfolk and Norwich University Hospital, Dept. of Urology, Norwich, United Kingdom, ²New Cross Hospital, Dept. of Urology, Wolverhampton, United Kingdom, ³Royal Berkshire Hospital, Dept. of Urology, Reading, United Kingdom, ⁴Addenbrookes Hospital, Dept. of Urology, Cambridge, United Kingdom

1031 Evaluation of a novel single use flexible ureteroscope
By: Kaplan A.G.¹, Neisius A.², Radvak D.², Shin R.¹, Ackerman A.J.¹, Dale J.¹, Scales, Jr. C.D.¹, Ferrandino M.N.¹, Simmons W.N.², Preminger G.M.¹, Lipkin M.E.¹
Institutes: ¹Duke University Medical Center, Dept. of Urologic Surgery, Durham, United States of America, ²Duke University, Dept. of Mechanical Engineering and Materials Science, Durham, United States of America, ³Universitätsmedizin der Johannes Gutenberg-Universität, Dept. of Urology, Mainz, Germany

1032 Prospective European multicentre clinical results of kidney stone treatment using the Avicenna Roboflex URS robot
By: Klein J-T.¹, Fiedler M.², Kabuki A.S.⁴, Saglam R.², Rassweiler J.²
Institutes: ¹Universitätsklinikum Ulm, Dept. of Urology & Pediatric Urology, Ulm, Germany, ²SLK-Klinikum Am Gesundbrunnen, Dept. of Urology & Pediatric Urology, Heilbronn, Germany, ³Saglam's Hospital, Dept. of Urology & Pediatric Urology, Ankara, Turkey, ⁴Medicana International Hospital, Dept. of Urology, Ankara, Turkey