Paediatric urology 2

Location: Room London, North Hall (Level 1)

Chairs: B. Boillot, Biviers (FR)  
M.S. Silay, Istanbul (TR)  
R. Sood, New Delhi (IN)

Aims and objectives of this session
Paediatric urology 2 involves new aspects in penile and testicular aspects as well as special items of care for children.

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

601 Effects of sex hormones during the prenatal period on behavioral sexual dimorphism in school-aged children  
By: Mitsui T.¹, Araki A.², Miyashita C.², Ito S.², Kitto T.³, Moriya K.³, Cho K.⁴, Morioka K.⁴, Takeda M.¹, Shinohara N.³, Kishi R.³, Nonomura K.³  
Institutes: University of Yamanashi, Dept. of Urology, Chuo-City, Japan, ²Hokkaido University, Center for Environmental and Health Sciences, Sapporo, Japan, ³Hokkaido University, Dept. of Urology, Sapporo, Japan, ⁴Hokkaido University, Dept. of OB-GYN, Sapporo, Japan

602 Prune belly syndrome. Is penile structures similar to normal fetuses?  
By: Gallo C., Costa W., Favorito L., Sampaio F.  
Institutes: State University of Rio de Janeiro, Urogenital Research Unit, Rio de Janeiro, Brazil

603 The incidence of isolated penile torsion in North India: A study of 5,018 male neonates  
By: Bhat M.¹, Bhat A.², Kumar V.³, Bhat A.³, Goyal S.³  
Institutes: M.G. Medical College Jaipur, Dept. of Urology, Jaipur, India, ²Dr. S.N. Medical College Jodhpur, Dept. of Urology, Jodhpur, India, ³S.P. Medical College Bikaner, Dept. of Surgery, Bikaner, India, ⁴S.P. Medical College Bikaner, Dept. of Urology, Bikaner, India

604 The prevalence and clinical features of spinal dysraphism in children with hypospadia  
Institutes: Chung-Ang University Hospital, Dept. of Urology, Seoul, South Korea

605 Our modifications in Glassberg–Duckette technique to prevent fistula and stricture at proximal anastomosis of inner prepuce flap tube and urethra in severe hypospadias  
By: Bhat A.¹, Bhat M.², Tomar V.S.³, Singh V.³, Bhat A.⁴, Goyal S.³  
Institutes: Dr. S.N. Medical College Jodhpur, Dept. of Urology, Jodhpur, India, ²M.G. Medical College Jaipur, Dept. of Surgery, Bikaner, India, ³Dr S.N Medical College Jodhpur, Dept. of Urology, Jodhpur, India, ⁴S.P. Medical College Bikaner, Dept. of Surgery, Bikaner, India

606 TIPU in concealed hypospadias/megameatus intact prepuce  
By: Bhat A.², Bhat M., Upadhyay R.², Bhat A.², Goyal S.²  
Institutes: M.G. College Jaipur, Dept. of Surgery, Bikaner, India, ²Dr. S.N. Medical College Jodhpur, Dept. of Urology, Jodhpur, India, ³S.P. Medical College Bikaner, Dept. of Surgery, Bikaner, India, ⁴S.P. Medical College Bikaner, Dept. of Urology, Bikaner, India

607 Incidence of undescended testes in preterm labor and factors associated with spontaneous descent  
By:
608 The impact of early orchiopexy on undescended testes: Analysis of testicular growth rate ratio
By: Tseng C-S., Huang K-H., Pu Y-S., Chiang I-N.
Institutes: National Taiwan University, Dept. of Urology, Taipei, Taiwan

609 Cause of late orchiopexy surgery in tertiary care center
By: Albeaiti M.¹, Alshammari A.², Aljallad H.¹, Almathami A.¹, Alhazmi H.³, Vallasciani S.¹
Institutes: ¹King Faisal Specialist Hospital and Research Center, Dept. of Urology - Pediatric Urology Division, Riyadh, Saudi Arabia, ²King Abdulaziz Medical City King Fahad National Guard Hospital, Dept. of Surgery - Pediatric Urology Division, Riyadh, Saudi Arabia, ³King Khalid University Hospital, King Saud University, Dept. of Surgery - Pediatric Urology Division, Riyadh, Saudi Arabia

610 Is diagnostic laparoscopy justified for the initial management of unilateral non-palpable testis?
By: Matsuyama S., Matsumoto F., Matsu F., Yazawa K., Okusa T.
Institutes: Osaka Medical Center & Research Institute, Dept. of Urology, Osaka, Japan

611 Other than duration of symptoms, is there a predictive factor for testicular viability following testicular torsion in children?
By: Song P.H., Choi J.Y., Ko Y.H., Moon K.H., Jung H.C.
Institutes: Yeungnam University, College of Medicine, Dept. of Urology, Daegu, South Korea

612 Evaluating the effect of the testis fixation is performed through the epididymo-testicular junction on inflammation, oxidative stress and spermatogenesis parameters in rats
By: Elbir F.¹, Kalkan S.², Silay M.S.³
Institutes: ¹Midyat State Hospital, Dept. of Urology, Mardin, Turkey, ²Bezmialem Vakif University, Dept. of Urology, Istanbul, Turkey, ³Medeniyet University, Dept. of Pediatric Urology, Istanbul, Turkey

613 The activity and discussion points of #Circumcision through Twitter; a microblogging platform
By: Ucar T., Çulpan M., Caskurlu T., Silay M.S.
Institutes: Medeniyet Universitesi Goztepe Egitim Arastirma Hastanesi, Dept. of Urology, Istanbul, Turkey

614 Complications of male circumcision over 10 years: Single center experience
Institutes: Zagazig University Hospital, Dept. of Urology, Zagazig, Egypt

615 Transitional care practice amongst paediatric urologists and surgeons in the UK
By: Faure Walker N.¹, Smeulders N.², Wood D.³, Couchman A.¹
Institutes: ¹Kingston Hospital, Dept. of Urology, Kingston upon Thames, United Kingdom, ²Great Ormond Street Hospital For Children, Dept. of Urology, London, United Kingdom, ³University College London Hospital, Dept. of Urology, London, United Kingdom