Aims and objectives of this session
The aim of this session is to update delegates on the management and long-term outcomes of urological trauma and emergencies.

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion. Extended presentations (*) are 3 minutes in length, followed by 3 minutes for discussion.

680 Blunt renal trauma with rupture of the urinary tract: Are there still indications for endoscopic management?
Institutes: Grenoble Teaching Hospital, Dept. of Urology, Grenoble, France

681 Contemporary management of penetrating renal injuries: 11 year experience from two urban major trauma centres
By: Hadjipavlou M., Grouse E., Gray R., Brown C., Sharma D.
Institutes: St George's University Hospital, Dept. of Urology, London, United Kingdom, St George's Hospital, Dept. of Urology, London, United Kingdom, King's College Hospital, Dept. of Urology, London, United Kingdom

682 Long-term complications after renal traumas: Results of a national multicentric study

683 Renal trauma - what has changed in the past decade
By: Eliseu M., Marques V., Antunes H., Tavares-Da-Silva E., Temido P., Nunes P., Figueiredo A.
Institutes: Coimbra Hospital and University Centre, Dept. of Urology and Renal Transplantation, Coimbra, Portugal

684 Surgical management of iatrogenic ureteral injuries due to gynecological and/or radiological complications
By: Hinev A., Ivanov S., Kosev P., Kovachev E.
Preventing urethral trauma from inadvertent inflation of catheter balloon in the urethra during catheterization: Evaluation of a novel safety syringe after correlating trauma with urethral distension and catheter balloon pressure
By: Davis N.1, Mooney R.2, Cunnane C.3, Cunnane E.3, Thornhill J.1, Walsh M.3
Institutes: Tallaght Hospital, Dept. of Urology, Dublin, Ireland, CABER, Dept. of Biomedical Engineering, Limerick, Ireland, CABER, Dept. of Biomedical Engineering, Limerick, Ireland

Long-term outcome after urethral rupture: A comparison of different treatment modalities
By: Furrer M.A., Paerli M., Thalmann G., Roth B.
Institutes: University Hospital Bern, Dept. of Urology, Bern, Switzerland

Clinical risk factors for non salvageable testis in pediatric and adult testicular torsion patients
By: Indradiputra I.M.U., Daryanto B., Seputra K.P., Satyagraha P., Nurhadi P.
Institutes: Medical Faculty Brawijaya University - Saiful Anwar Hospital, Departement of Urology, Malang, Indonesia

Blunt scrotal trauma in adults: A multi-institution experience evaluating the American Association for the Surgery of Trauma organ injury grading scale about 107 cases
By: Sataa S.2, Khouni H.1, Boumla R.1, Nawfel B.R.3
Institutes: Internal Security Forces Hospital La Marsa, Dept. of Surgery-Urology, La Marsa, Tunisia, Taher Maamouri University Hospital of Nabeul, Dept. of Surgery-Urology, Nabeul, Tunisia, Military Hospital, Dept. of Urology, Tunis, Tunisia

Antithrombotic agents and haematuria: A systematic review
By: Bhatt N., Davis N., Flynn R., Mcdermott T., Thomas A., Manecksha R.
Institutes: Adelaide and Meath Hospital, Dept. of Urology, Dublin, Ireland

Pelvic fracture urethral injury – the nature of the causative injury correlates strongly with surgical treatment and outcome
By: Bugeja S., Ivaz S., Frost A., Dragova M., Andrich D., Mundy A.
Institutes: University College Hospitals London, Dept. of Reconstructive Urology, London, United Kingdom

Sex related penile fracture associated with urethral rupture: A retrospective multicentric study
By: Quaresima L.1, Gentile G.2, Franceschelli A.3, Rolle L.4, Divenuto L.5, Rizzo M.6, Boschian R.6, Timpano M.4, Tiroli M.1, Galosi A.B.1, Liguori G.6, Vitarelli A.5, Frea B.4, Colombo F.3
Institutes: Polytechnic University of The Marche Region, Dept. of Urology, Ancona, Italy, Azienda Ospedaliero-Universitaria Di Bologna, Dept. of Andrology, Bologna, Italy, University of Turin, Città Della Salute E Della Scienza, Dept. of Urology, Turin, Italy, University of Bari, Dept. of Urology, Bari, Italy, University of Trieste, Dept. of Urology, Trieste, Italy

Detachment of corpora cavernosa during anastomotic bulboprostatic reconstruction after pelvic trauma
By: Martinez-Piñeiro L.1, Rios E.2, Sánchez J.2, Diez J.2, López-Tello J.2, Alvarez M.1
Institutes: La Paz University Hospital, Dept. of Urology, Madrid, Spain, Infanta Sofía University Hospital, Dept. of Urology, Madrid, Spain

Summary
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