Aims and objectives of this presentation
The aim of this session is to discuss contemporary management of trauma and emergencies in urology with a report from the Trauma Guidelines panel at the end. Plus an update on management of anterior urethral injuries or management of renal trauma

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

08:53 - 09:03 Guideline introduction on management of renal trauma
D.M. Sharma, London (GB)

09:03 - 09:13 Update on the guidelines on urethral injuries
N. Lumen, Ghent (BE)

49 High-grade blunt renal trauma: Who should we operate? Predictors of surgery and long-term outcome of conservative management, a prospective monocentric study
Institutes: Grenoble University Hospital, Dept. of Urology, Grenoble, France

50 Factors predicting of failure after conservative treatment in high-grade blunt renal trauma
Institutes: Hôpital Max Fourestier, Dept. of Urology, Nanterre, France, CHU MED VI, Dept. of Urology, Marrakech, Morocco

51 Renal trauma. Analysis in our series of conservative versus surgical treatment: Management and complications
Institutes: Hospital Universitario Miguel Servet, Zaragoza, Spain, Hospital Universitario Miguel Servet, Dept. of Urology, Zaragoza, Spain

52 Indwelling nephrostomy (PCN) and ureteral stents: Comparing the burden to the patients and the healthcare system
Institutes: Rambam Health Care Campus, Dept. of Urology, Haifa, Israel

53 Bladder irrigation with aluminum solution and transurethral coagulation would be preferable treatment option for grade 4 hemorrhage radiation cystitis: Multicenter series
Institutes: Tokyo Medical University, Dept. of Urology, Tokyo, Japan, The University of Tokyo, Dept. of Clinical Epidemiology and Health Economics, Tokyo, Japan, Tokyo Medical and Dental University, Dept. of Health Care Informatics, Tokyo, Japan, The University of Tokyo, Dept. of Urology, Tokyo, Japan
**Hemorrhagic cystitis (HC) in patients undergoing allogeneic hematopoietic stem cell transplantation (AloHSCT): Factors involved, clinical approach and outcomes**

By: Martinez Rodriguez R.¹, Alves De Oliveira M.J.¹, Morgades Delafe M.², Batlle M.², Calaf Perisé O.¹, Ibarz Servio L.¹

Institutes: ¹Hospital Universitari Germans Trias I Pujol, Dept. of Urology, Badalona, Spain, ²Institut Català D’Oncologia, Hospital Universitari Germans Trias I Pujol, Institut De Recerca Contra, Dept. of Hematology, Badalona, Spain

**Rendezvous ureteric re-alignment (RUR): Criteria for success**

By: Philip J.¹, Collin N.²

Institutes: ¹Bristol Urological Institute, Dept. of Urology, Bristol, United Kingdom, ²Southmead Hospital, Dept. of Interventional Radiology, Bristol, United Kingdom

**The value of ultrasonography imaging in early treatment of penile trauma**

By: Dell’Atti L.

Institutes: University Hospital “St. Anna”, Dept. of Urology, Ferrara, Italy

**Testicular injuries: Experience of 30 years**

By: Lee Y.¹, Song Y.S.², Choi S-K.¹, Lee D-G.¹, Min G.E.¹, Lee H-L.¹, Lee S.H.¹, Jeon S.H.¹, Lee S-J.¹, Lee C-H.¹, Chang S-G.¹, Yoo K.H.¹

Institutes: ¹School of Medicine, Kyung Hee University, Dept. of Urology, Seoul, South Korea, ²Soonchunhyang University Hospital, Dept. of Urology, Seoul, South Korea

**Torsion of the spermatic cord. Does reality correspond with what is written in literature?**

By: Cabañuz T, Muñoz M.V., Blanco C., Tejero A., Garcia R., Reyes A.A., Gil M.J.

Institutes: Hospital Universitario Miguel Servet, Dept. of Urology, Zaragoza, Spain

**Summary and context**

D.M. Sharma, London (GB)