Infectious diseases 3: Urosepsis and urological tissue infections
Poster Session 71

Monday 19 March
12:15 - 13:45

Location: Blue Area, Room 4 (Level 0)
Chairs: T. Cai, Trento (IT)
P. Tenke, Budapest (HU)
F.M.E. Wagenlehner, Giessen (DE)

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

961
Which patients are at risk of post-operative sepsis? Results from a large prospective series of patients elected for urologic surgery

IRCCS Hospital San Raffaele, Dept. of Urology, Milan, Italy

962
Old age, urinary obstruction and high lactate levels are risk factors to develop septic shock in urosepsis. A retrospective analysis.

By: Ferretti S., Paiolo E., Tagliaferri F., Padua E., Bocchialini T., Barbagallo M., Maestroni U.
1Hospital and University of Parma, Dept. of Surgery, Urology Unit, Parma, Italy, 2Hospital and University of Parma, Dept. of Surgery, 2nd Unit Anesthesia and Intensive Care, Parma, Italy, 3University of Parma, School of Medicine, Parma, Italy

963
Lactobacillus probiotic decreases urinary oxalate excretion in non-stone formers women with recurrent pyelonephritis

By: Stepanova N.
State Institution, Institute of Nephrology of the National Academy of Medical Sciences, Dept. of Nephrology and Dialysis, Kyiv, Ukraine

964
Lower urinary tract dysfunction in chronic Chagas disease: Clinical and urodynamic presentation in 148 patients

By: Bey E., Paucara B., Gaget O., Solano P., Breniere S.
1Intertryp, Dept. of Urology, Grenoble, France, 2Seladis, Dept. of Urology, La Paz, Bolivia, 3Intertryp, Dept of Public Health, Grenoble, France, 4Intertryp, Dept. of Biology, Montpellier, France, 5Ciseal, Dept. of Biology, Quito, Ecuador

965
Withdrawn
To be confirmed
Can rectal-swab targeted antibiotic prophylaxis reduce the rate of urinary sepsis after transrectal ultrasound guided prostate biopsy?

By: Martin J., Vennam S., Murugesan M., Chakrabarti P.
Royal Cornwall Hospital, Dept. of Urology, Truro, United Kingdom

A prospective analysis concerning the limited clinical consequences of positive microbial cultures after TURP

By: Baten E.¹, Van Der Aa F.², Orye C.², Cartuyvels R.³, Van Renterghem K.¹
¹Jessa Ziekenhuis, Dept. of Urology, Hasselt, Belgium, ²UZLeuven, Dept. of Urology, Leuven, Belgium, ³Jessa Ziekenhuis, Microbiology, Hasselt, Belgium

Evolution of catheter-associated bacterial flora in patients with benign prostatic hyperplasia – a 20-year perspective

By: Dybowski B., Zapala P., Bres-Niewada E., Poletajew S., Radziszewski P.
Medical University of Warsaw, Dept. of Urology, Warsaw, Poland

The American English Acute Cystitis Symptom Score – linguistic validation

By: Alidjanov J.¹, Naber K.², Pilatz A.¹, Hurley M.³, Mohoney C.⁴, Barnes B.⁴, Werchan P.⁵, Wagenlehner F.¹
¹Justus Liebig University, University Clinic of Giessen and Marburg, Clinic for Urology, Pediatric Urology and Andrology, Giessen, Germany, ²Technical University of Munich, Dept. of Urology, Munich, Germany, ³Hurley Consulting Associates Ltd., Clinical, President (CEO), Summit, United States of America, ⁴Hurley Consulting Associates Ltd., Dept. of Drug Development, Summit, United States of America, ⁵Mission Pharmacal Company, Clinical Research, Boerne, United States of America

Incidence and microbiological characteristics of the infections after kidney transplantation: Urinary infections, surgical site infection and sepsis

By: Medina-Polo J.¹, Lara-Isla A.¹, Alonso-Isa M.¹, De La Rosa-Kehrmann F.¹, Pamplona-Casamayor M.¹, Rodríguez-Antolín A.¹, Duarte-Ojeda J.M.¹, Tejido-Sánchez Á.¹, Villacampa-Aubá F.¹, Andrés-Belmonte A.², Passas-Martínez J.B.¹
¹Hospital Universitario 12 de Octubre, Dept. of Urology, Madrid, Spain, ²Hospital Universitario 12 de Octubre, Dept. of Nephrology, Transplant Coordination, Madrid, Spain

Which urological patients harbor urinary tract infections before surgery? Results from a large prospective series of patients elected for urologic surgery

IRCCS Hospital San Raffaele, Dept. of Urology, Milan, Italy

Using the fractional thermo-ablative laser FemTouch™ as a novel treatment method in women with recurrent urinary tract infections: The first experience in the United
### Kingdom

By: Yang B., Foley C., Foley S.
Royal Berkshire Hospital Reading UK, Dept. of Urology, Reading, United Kingdom

### 974

**A novel porcine model of persistent bladder infection**

By: Petersen N.¹, Nielsen T.¹, Asferg C.², Kolmos H.J.², Andersen T.², Lund L.³
¹Odense University Hospital, Dept. of Urology, Odense, Denmark, ²University of Southern Denmark, Research Unit of Clinical Microbiology, Institute of Clinical Research, Odense, Denmark, ³Odense University Hospital, Dept. of Urology, Dept. of Clinical Research, Odense, Denmark

### 975

**Fournier's Gangrene – an overview of predictive factors for mortality in a large contemporary series**

By: Oliveira C.¹, Vale L.², Pereira P.², Costa D.², Lopes T.², Silva J.², Almeida Pinto R.M.², Cruz F.²
¹Universidade do Porto, Dept. of Urology, Porto, Portugal, ²Centro Hospitalar de São João, Dept of Urology, Porto, Portugal