Infectious diseases: Prostate and bladder
Poster Session 07

Friday 15 March
10:45 - 12:15

Location: Green Area, Room 4
Chairs: A. Chkhotua, Tbilisi (GE)
S. Malde, London (GB)
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.

85
Chronological trends of resistant Escherichia coli isolated from community-acquired urinary tract infections
By: Nasu Y. 1, Kosaka N. 2, Tanaka D. 1, Sugimoto M. 1, Takamoto A. 1
1Okayama Rosai Hospital, Dept. of Urology, Okayama, Japan, 2Okayama Rosai Hospital, Dept. of Clinical Laboratory, Okayama, Japan

Aims and objectives of this presentation

86
Outcomes of an observational protocol to prevent healthcare-associated infections (HAIs) in a urology ward
By: Medina-Polo J. 1, Justo-Quintas J. 1, Gil-Moradillo J. 1, García-Rojo E. 1, González-Padilla D.A. 1, Abad-López P. 1, González-Díaz A. 1, Santos-De La Blanca R. 1, Hernández-Arroyo M. 1, Peña-Vallejo H. 1, Teigell-Tobar J. 1, López-Medrano F. 2, Teijido-Sánchez Á. 1
1Hospital Universitario 12 de Octubre, Dept. of Urology, Madrid, Spain, 2Hospital Universitario 12 de Octubre, Dept. of Infectious Diseases, Madrid, Spain

Aims and objectives of this presentation

87
The effects of intervention by a dedicated urology team on reduction of catheter associated urinary tract infections, morbidity and mortality in hospitalized patients
By: Sadeh O. 1, Shabataev V. 1, Ram S. 2, Paul M. 3, Amiel G.E. 1
1Rambam Health Care Campus, Dept. of Urology, Haifa, Israel, 2Technion- Israel Institute of Technology, Ruth and Bruce Rappaport Faculty of Medicine, Haifa, Israel, 3Rambam Health Care Campus, Dept. of Infectious Diseases, Haifa, Israel

Aims and objectives of this presentation
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
<th>Institutions</th>
<th>Aims and objectives of this presentation</th>
</tr>
</thead>
<tbody>
<tr>
<td>88</td>
<td>Intra-vesical gentamicin (IVG) installations improve QoL, reduces the frequency of UTIs and reduce micro-organism resistance in patients with intractable recurrent UTIs</td>
<td>Hamed A.H., McPhee S., Jones J., Altmeyer U., Meddings R.N., Bekarma H.</td>
<td>1University Hospital Ayr, Dept. of Urology, Ayr, United Kingdom, 2University Hospital Crosshouse, Dept. of Microbiology, Kilmarnock, United Kingdom</td>
<td></td>
</tr>
<tr>
<td>89</td>
<td>Efficacy of prophylactic administration of prurifloxacin vs. cefixime in patients undergoing ultrasound guided prostate biopsy: A prospective randomized study</td>
<td>Samarinas M., Skriapas K., Karatzas A., Gravas S., Tzortzis V.</td>
<td>1General Hospital of Larissa, Dept. of Urology, Larissa, Greece, 2University Hospital of Larissa, Dept. of Urology, Larissa, Greece</td>
<td></td>
</tr>
<tr>
<td>90</td>
<td>Blood stream infections following TRUS prostate biopsy: A 20-year analysis of bacteriology and antibiotic sensitivities</td>
<td>Yiu T.W., Rice J., Byers J., Gordon L., He Y., Al-Sameraaii A., Bowden F., Chan H.F., Gilbourd D., Hart K., Kahloon M., Collignon P., McCredie S., Haxhimolla H.</td>
<td>1ACT Health, Dept. of Urology, Canberra, Australia, 2Australian National University, Medical School, Canberra, Australia, 3ACT Health, Calvary Hospital, Dept. of Infectious Disease, Canberra, Australia</td>
<td></td>
</tr>
<tr>
<td>91</td>
<td>Is adjuvant amikacin to oral levofloxacine effective for prevention of febrile complications following transrectal prostate biopsy in patients with fluoroquinolone-resistant E. coli in the rectal flora?</td>
<td>Nasu Y., Kosaka N., Tanaka D., Murata T.</td>
<td>1Okayama Rosai Hospital, Dept. of Urology, Okayama, Japan, 2Okayama Rosai Hospital, Dept. of Clinical Laboratory, Okayama, Japan</td>
<td></td>
</tr>
<tr>
<td>92</td>
<td>Microbiology, histology or radiology – what is better for early diagnosis of prostate tuberculosis?</td>
<td>Kulchavenya E., Brizhatyuk E., Potapov V.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**Aims and objectives of this presentation**

92

**The role of next generation sequencing of semen samples in the diagnosis and treatment of chronic bacterial prostatitis**

By: Mouraviev V.
CFCI, Dept. of Urology, Davenport, United States of America

93

**Improving the management of recurrent urinary tract infections in women under 30 – does conservative treatment really work?**

By: Hamed A.H., Cameron L., McPhee S., Granger L., Bell A., Crombie E., Larkin K., Clark R., Bekarma H.
Health Care - NHS, Dept. of Urology, Ayr, United Kingdom

94

**Minimally invasive combined surgical treatment for postcoital cystitis**

By: Snurnitsyna O., Enikeev M., Rapoport L., Lobanov M., Abdusalamov A., Malinina O.

1Sechenov University, Dept. of Urology and Reproductive Health, Moscow, Russia,
2Sechenov University, Dept. of Urology and Reproductive Health, Moscow, Russia,
329 Bauman Hospital, Dept. of Urology, Moscow, Russia

95

**Prevalence and antibiotic susceptibility of bacterial uropathogens in obstetric patients of Moscow region**

By: Lokshin K., Shirshov V., Popko A., Demidko Y., Luchenkova N.

1GMS Clinics and Hospitals, Dept. of Urology, Moscow, Russia,
2Clinical Hospital Lapino, Mother and Child Group of Companies, Dept. of Urology, Moscow, Russia,
3Clinic of Urology, Sechenov University, Dept. of Urology, Moscow, Russia,
4Clinical Hospital Lapino, Mother and Child Group of Companies, Dept. of Obstetrics, Moscow, Russia

96

**Analysis of mixed growth urine cultures in patients undergoing endoscopic urological procedures at an Australian tertiary hospital**

97
Aims and objectives of this presentation

By: Bhoopathy V., Weerakoon M., Wang A., Watts M.

Westmead Hospital, Dept. of Urology, Westmead, Australia, Westmead Hospital, Dept. of Infectious Diseases, Westmead, Australia

97

Is index of suspicion on urogenital tuberculosis high?

By: Kulchavenya E., Shevchenko S.

Novosibirsk Research TB Institute, Novosibirsk Medical University, Dept. of Urogenital, Novosibirsk, Russia

Aims and objectives of this presentation

98

Urine culture test: Is the sample collected satisfactorily?

By: Maheshwari P., Chaurasia A., Okwi N., Mukasa N.V.

Fortis Hospital Mulund, Dept. of Urology, Mumbai, India, Faculty of Health Sciences, Busitema University, Dept. of Surgery, Busitema, Uganda, Mulago National Referral Hospital, Dept. of Surgery, Kampala, Uganda

Aims and objectives of this presentation

99