Fosfomycin-trometamol and nitrofurantoin

Saturday, April 27, 2013

15:30 - 16:30  Postersession : Virulence of Gram-negative bacteria
Inhibition of intracellular growth of uropathogenic Escherichia coli in an in vitro bladder epithelium cell model  P 1141

15:30 - 16:30  Postersession : Clinical experience with antimicrobial stewardship programmes
Empiric treatment of urinary tract infections in the face of spreading multidrug-resistance: advantages and disadvantages of nitroxoline versus nitrofurantoin  P 895
   A. Sobke*, O. Makarewicz, P. M. Keller, M. Baier, W. Pfister, M.W. Pletz (Jena, DE)

Sunday, April 28, 2013

13:30 - 14:30  Postersession : Approaches to antibiotic resistance surveillance and large scale surveys
Antimicrobial susceptibility of Gram-negative bacteria causing urinary tract infections in European and United States hospitals (2009-2011)  P 1516

13:30 - 14:30  Postersession : Antibacterial susceptibility and drug interaction
Synergistic effects of rifampicin, nitrofurantoin, fosfomycin and colistin against New Delhi metallo beta-lactamase-1 (NDM-1)-positive Klebsiella pneumoniae and Escherichia coli using the new Liofilchem MTS synergy Application System  P 1553
   T. Walsh*, J. Weeks (Cardiff, GB)

13:30 - 14:30  Postersession : How is the resistance in domestic and other animals?
Widespread emergence of plasmid-mediated fosfomycin-resistance fosA3 in Escherichia coli isolates  P 1474
   J. Chan*, W.U. Lo, P. Law, Y.Y. Cheung, P.L. Ho (Hong Kong, HK)

13:30 - 14:30  Postersession : Rapid antimicrobial susceptibility testing
Direct antimicrobial susceptibility-testing from urine samples. Validation against EUCAST standard disc diffusion method.  P 1550
   J. Olafsson*, M. Sundqvist, E. Matuschek (Växjö, SE)

17:30 - 18:00  Official Symposium : Resistance to non-beta-lactam antibiotics in Gram-negative bacilli (Hall D)
Fosfomycin resistance in Enterobacteriaceae  S 326
   J. Blazquez* (Madrid, ES)
Monday, April 29, 2013

13:30 - 14:30  Postersession: Miscellaneous infections
- Community-acquired urinary tract infections due to multidrug-resistant Escherichia coli isolates  
  P 2088

13:30 - 14:30  Postersession: Bacterial infections in cancer patients - Still a burden
- Urinary tract infections in patients with haematological disease: a correlation between laboratory and clinical data  
  A. Foldes*, C. Truica (Baia Mare, RO)  
  P 2136

Tuesday, April 30, 2013

15:18 - 15:30  Oral Session: Evolving therapeutic strategies for serious infections (Hall 7)
- Antibiotic prescribing, antibiotic-associated diarrhoea and Clostridium difficile in care homes for the elderly: a prospective observational study  
  O 659

Publication only: In vitro antibacterial susceptibility and drug interaction studies
- In vitro activity of fosfomycin against enterobacterial urinary isolates producing extended-spectrum B-lactamases (ESBL)  
  R 2611

Publication only: In vitro antibacterial susceptibility and drug interaction studies
- In vitro fosfomycin activity against extended-spectrum beta-lactamases (ESBL)-producing Escherichia coli related urinary tract infections  
  T. Demir*, T. Buyukguclu (Kirsehir, Karabuk, TR)  
  R 2613

Publication only: Resistance surveillance
- Evaluation of in vitro activity of fosfomycin tromethamin against Gram-negative urinary isolates in Turkey  
  T. Demir*, T. Buyukguclu (Kirsehir, Karabuk, TR)  
  R 2573

Publication only: In vitro antibacterial susceptibility and drug interaction studies
- Evaluation of sensitivity to Fosfomycin: comparison of disc diffusion method and the microdilution method in microorganisms without established breakpoints  
  L. Vieira Perdigão Neto*, C. Fonseca Rizek, M. Cintra Giudice, J. Ferraz Rosa, I. Marie van der Heidjen, A. Levin, S. F Costa (São Paulo, BR)  
  R 2615

Publication only: Resistance surveillance
- Evaluation of in vitro activity of fosfomycin tromethamin against Escherichia coli and Klebsiella species recovered from community- and hospital-acquired urinary tract infections in Turkey  
  T. Demir*, T. Buyukguclu (Kirsehir, Karabuk, TR)  
  R 2572