

Over 40 Posters/Abstracts in Support of TREK Presented at the 2004 ECCMID

This was our best ECCMID ever for TREK presentations! The following posters and abstracts were in support of TREK products!

Sensititre

Clinical Susceptibility Testing – 4 posters

Anaerobe Susceptibility Testing – 1 poster

Fungal Susceptibility Testing – 5 posters/1 abstract

TB Testing – 1 poster/1 abstract

Surveillance and Clinical Trials (Frozen Plates) – 5 posters

Surveillance and Clinical Trails (Dried Plates) – 19 posters/2 abstracts

VersaTREK – 1 poster/1 abstract

For more information on these items, please scroll down ...

Sensititre®

Clinical Susceptibility Testing

P1621 (used Lab Services frozen panels)

Smith Molland, E., *et al.* Evaluation of cefepime with and without clavulanic acid for the detection of extended spectrum beta-lactamase in Enterobacteriaceae species. 14th ECCMID, Praha.

Poster P1621. 2004

P1139

M. Monaco, *et al.* Evolution of Macrolide resistance in *Streptococcus pneumoniae* in Italy 14th ECCMID, Praha. Poster P1139. 2004

P1753

Rennie R. *et al.* Comparison of Four commercially Available Systems for Antimicrobial Susceptibility Testing (AST) of *Streptococcus pneumoniae* 14th ECCMID, Praha. Poster P1753. 2004

P1868

Galani, I. *et al.* The first identification of VIM-1 in an *Enterobacter cloacae* isolate from a university hospital in Greece. 14th ECCMID, Praha. Poster P1868. 2004.

Anaerobe Susceptibility Testing

P500

Alcalá, L. *et al.* In vitro activity of 12 antimicrobial agents against clinical *Bacteroides fragilis* group strains isolated over a 7-month period. 14th ECCMID, Praha. Poster P500. 2004

Fungal Susceptibility Testing

P508

Yucesoy, M and C. Ergon. Comparative evaluation of AFST-EUCAST method and Sensititre YeastOne Colorimetric antifungal panel with NCCLS reference method for susceptibility testing of *Candida* species. 14th ECCMID, Praha. Poster P508. 2004

P512

Quindós, G., *et al.* In vitro activities of fluconazole and voriconazole against Spanish bloodstream isolates of *Candida glabrata* and *Candida krusei*. 14th ECCMID, Praha. Poster P512. 2004

P999

Asticcioli, S. *et al* Recurrent vulvovaginal candidiasis: prevalence, antifungal susceptibility patterns and genotyping of different species 14th ECCMID, Praha. Poster P999. 2004

P1472

Guinea, J. *et al* Fluconazole resistance mechanisms in *C. krusei* clinical isolates. The contribution of efflux pumps. 14th ECCMID, Praha. Poster P1472. 2004

O400

Espinal-Ingroff, A., S. Killian, C. Knapp and N. Holiday. Sensititre YeastOne Colorimetric Antifungal Plate for testing voriconazole against isolates of *Candida* species: a comparison with the NCCLS M27-A2 microdilution reference method. 14th ECCMID, Praha. Abstract O400. 2004

Tb Testing

P1896

Brimecombe, M., *et al.* Reproducibility of mycobacterium QC strains in the Sensititre rapid growing and slowly growing no tuberculosis mycobacteria broth microdilution susceptibility procedure. 14th ECCMID, Praha. Poster P1896. 2004.

R1939

Brimecombe, M., T. Tiridani, R. Grist and N. Sullivan. Reproducibility of Sensititre *M. tuberculosis* broth microdilution susceptibility procedure. 14th ECCMID, Praha. Abstract R1939. 2004.

Surveillance and Clinical Trials

Frozen Plates

P914

Jones, R., T. Fritsche and H. Sader. Antimicrobial spectrum and activity of NVP PDF-713 (PDF7), a novel peptide deformylase inhibitor, tested against 1,837 recent Gram-positive clinical isolates 14th ECCMID, Praha. Poster P914. 2004

P915

Ednie, L.M. Jacobs, M.R. Appelbaum, P. C. Antostaphylococcal Activity of LBM415, A New Peptide Deformylase Inhibitor, Compared to Other Agents. 14th ECCMID, Praha. Poster P915. 2004

P918

Jones, R, Moet, G.J., H. Sader, and T. Fritsche Potential Utility of a Peptide Deformylase Inhibitor, LBM415, against Oxazolidinone-Resistant or Streptogramin-Resistant Gram Positive Isolates. 14th ECCMID, Praha. Poster P918. 2004

P919

Credito, K.L., Lin, G., Jacobs M.R., Appelbaum. Time-kill Study of the Antistaphylococcal Activity of LBM415 Compared to Other Agents. 14th ECCMID, Praha. Poster P919. 2004

P923

Fritsche, T., T. Anderegg and R.Jones. Determination of quality control guidelines for MIC dilution and disk diffusion methods when testing NVP-PDF713, a novel peptide deformylase inhibitor. 14th ECCMID, Praha. Poster P923. 2004

Dried Plates

P494

Morosini, M.I. et al. Assessment of in vitro telithromycin activity against recent *Haemophilus influenzae* isolates recovered from adult patients in Spain. 14th ECCMID, Praha. Poster P494. 2004

P522

Reinert, R., A Rodloff and D. Felmingham. Unchanged susceptibility of key respiratory pathogens to telithromycin post-introduction in Germany. 14th ECCMID, Praha. Poster P522. 2004

P523

Sunakawa, K., D. Farrell (Kanagawa, JP:London, UK). Prevalence of antimicrobial resistance and activity of the ketolide telithromycin against *Haemophilus influenzae* isolated from Japanese children. 14th ECCMID, Praha. Poster P523. 2004

P524

Latorre, C., C. Garcia-Rey, J. Barron, A. Pinedo, J.M. Nogueira, J. Torres and L. Aguilar- The Spanish Surveillance Group for Respiratory Pathogens. Susceptibility of recent pediatric respiratory isolates of *Streptococcus pneumoniae* and *Haemophilus influenzae* in Spain. 14th ECCMID, Praha. Poster P524. 2004

P525

Garcia-Perea, A., C. Garcia-Rey, C. Garcia-Reistra, R. Lindinez, M. De-la-Rosa, P. Alomar, J. Garcia-de-Lomas and L. Aguilar- The Spanish Surveillance Group for Respiratory Pathogens. Susceptibility of *Haemophilus influenzae* respiratory isolates in adults in Spain (2001-2002). 14th ECCMID, Praha. Poster P525. 2004

P527

Morressey, I., et al. The comparative in vitro activity of moxifloxacin against respiratory tract pathogens isolated during 2003 from Libra Targeted Surveillance. 14th ECCMID, Praha. Poster P527. 2004

P924

Moet, G., R. Jones, P. Rhomberg and T. Fritsche and H. Sader. Determination of dry-form commercial reagent reproducibility and MIC validations for NVP PDF713, a novel peptide deformylase inhibitor. 14th ECCMID, Praha. Poster P924. 2004

P936

Jones, R., T. Fritsche and H. Sader. Evaluations of Dalbavancin activity and spectrum tested against European isolates. 14th ECCMID, Praha. Poster P936. 2004

P937

Fritsche, T., H. Sader, J. Kirby and R. Jones. In vitro activity of the glycolcycline tigecycline tested against a worldwide collection of 10,127 contemporary staphylococci, streptococci and enterococci. 14th ECCMID, Praha. Poster P937. 2004

P939

Jones, R., T. Fritsche, H. Sader and M. Beach. Antimicrobial activity of tigecycline (GAR-936) tested against enterobacteriaceae and selected non-fermentative Gram-negative bacilli, a worldwide sample. 14th ECCMID, Praha. Poster P939. 2004

P940

Sader, H., T. Fritsche, J. Kirby and R. Jones. Antimicrobial activity of tigecycline tested against clinical isolates of *Haemophilus influenzae*, *Moraxella catarrhalis* and *Neisseria meningitidis*, a worldwide sample. 14th ECCMID, Praha. Poster P939. 2004

P1088

Reinert, R., D. Felmingham. Susceptibility of *Streptococcus pyogenes* to telithromycin and erythromycin: results from PROTEKT (Years 1-3). 14th ECCMID, Praha. Poster P1088. 2004

P1091

Perez-Trallero E., et al. Large differences in resistance to erythromycin in *Streptococcus pyogenes* isolates of pharyngitis among regions of Spain. 14th ECCMID, Praha. Poster P1091. 2004

P1128

Speciale, A. Prevalence and antibiotic resistance of the most important urinary pathogens responsible for non-complicated cystitis in women: the iceA 2 Study. 14th ECCMID, Praha. Poster P1128. 2004

P1135

Gobernado, M., et al. Susceptibility of *Streptococcus pneumoniae* respiratory isolates from adults in Spain (2001-2002). 14th ECCMID, Praha. Poster P1135. 2004

P1148

Farrell and I. Morrissey. Distribution of macrolide resistance mechanisms in *Streptococcus pneumoniae*: 3-year update from the PROTEKT study. 14th ECCMID, Praha. Poster P1148. 2004.

P1149

Schito, G., D. Felmingham. Susceptibility of *Streptococcus pneumoniae* to penicillin, azithromycin and telithromycin (PROTEKT 1999-2002) 14th ECCMID, Praha. Poster P1149. 2004.

P1153

Mendes, C., et al. Antimicrobial resistance among community-acquired respiratory tract infections in Brazil: PROTEKT 2002. 14th ECCMID, Praha. Poster P1153. 2004.

P1465

Farrell, D., I. Morrissey, S. Bakker and D. Felmingham. Mutations in erm (B) associated with rare, low-level telithromycin resistance in *Streptococcus pneumoniae*: 3 year data from PROTEKT. 14th ECCMID, Praha. Poster P1465. 2004.

R1988

Morrissey, I., et al. The comparative *in vitro* activity of ciprofloxacin against urinary-tract pathogens isolated from Europe during 2003 from Libra Targeted Surveillance. 14th ECCMID, Praha. Abstract R1988. 2004.

R2072

Giannelli, D. et al. Emerging antimicrobial resistance in bacterial strains isolated from intensive care unit patients with bacteraemia. 14th ECCMID, Praha. Abstract R2072. 2004.

VersaTREK

P1658 La Bombardi, V. et al Comparison of the VersaTREK to the ESP Culture System 11 for blood cultures. 14th ECCMID, Praha. Poster P1658. 2004.

R2345 La Bombardi, V. et al Comparison of the VersaTREK to the ESP Culture System 11 for mycobacterial detection and susceptibility testing. 14th ECCMID, Praha. Abstract R2345. 2004.

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