

EXAMPLES OF NOTABLE REFERENCES ON:

Predefined gradients for antimicrobial combination testing

1. Bolmstrom, A., Arvidson, S., Ericsson, M., and Karlsson, A. New *in vitro* models for studying antibiotic combinations using predefined antibiotic gradients. 16th International Congress of Chemotherapy. (1989) Jerusalem, Israel.
2. Pankey, G., Ashcraft, D., and Patel, N. (2005). In vitro synergy of daptomycin plus rifampin against *Enterococcus faecium* resistant to both linezolid and vancomycin. *Antimicrob Agents Chemother.* 49(12): 5166-8.
3. Fodor, E., Hajdu, E., and Nagy, E. (2005). Use of Etest to assess synergy of antibiotic combinations against clinical isolates of *Pseudomonas* spp. *Int J Antimicrob Agents.* 25(2): 183-4.
4. Haddad, F.A., Van Horn, K., Carbonaro, C., Aguero-Rosenfeld, M., and Wormser, G.P. (2005). Evaluation of antibiotic combinations against multidrug-resistant *Acinetobacter baumannii* using the E-test. *Eur J Clin Microbiol Infect Dis.* 24(8): 577-9.
5. Kontoyiannis, D.P., Lewis, R.E., Sagar, N., May, G., Prince, R.A., and Rolston, K.V. (2000). Itraconazole-amphotericin B antagonism in *Aspergillus fumigatus*: an E-test-based strategy. *Antimicrob Agents Chemother.* 44(10): 2915-8.
6. Bolmström, A. and Nordström, U. Etest for drug combination studies with mycobacteria. International Congress of Chemotherapy (ICC). (1995) Montréal, Canada. No: 1142
7. Massoni-Cristante, S., Loiez, C., Adriensen, B., and Husson, M.O. (2003). [Evaluation of a E-test method to detect bactericidy of beta lactam-aminoglycoside associations against *Pseudomonas aeruginosa* isolates from cystic fibrosis]. *Pathol Biol (Paris).* 51(3): 135-42.
8. Bolmstrom, A., Karlsson, A., Mills, K., Vidh, P., and Giske, C.G. Quantifying synergy between Colistin (CO) and Rifampicin (RI) against carbapenem-Resistant (CR) acinetobacter with a novel combination gradient. ICCAC. (2005) Washington, D.C. USA. E-797
9. Bolmstrom, A., Engelhardt, A., Karlsson, A., Vidh, P., and Wanger, A. Synergy testing of Cefepime (PM) + Tobramycin (TM) against *P. aeruginosa* (PSA) and *A. baumannii* (ACB) isolates from ICU and Cystic Fibrosis (CF) with a novel combination gradient. ICAAC. (2005) Washington, D.C. USA. E-798
10. Bolmstrom, A., Engelhardt, A., Bylund, L., Ho, P., Walsh, T.R., and Wanger, A. Synergy testing of Metallo Beta Lactamase (MBL) producing multidrug resistant Gram negatives with Etest and Xact gradients. ICAAC. (2006) San Francisco, USA. E-1365
11. Bolmstrom, A., Engelhardt, A., Karlsson, A., Edling, E., and Ho, P. Comparative activity (MIC and MBC) of Daptomycin (DP), Quinupristin/dalfopristin (QD), Linezolid (LZ), Vancomycin (VA) and Teicoplanin (TP) against a large worldwide collection of VISA/hVISA ECCMID. (2005) Copenhagen, Denmark. P1216