

**In Vitro activities of linezolid against clinical isolates
of Mycobacterium tuberculosis complex isolated in
Taiwan over ten years**

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摘要

Abstract

Significant increases in the MIC₉₀s of linezolid in multidrug-resistant Mycobacterium tuberculosis isolates were seen between the baseline period of 2001 to 2003 (0.5 microg/ml) and 2004 (2 microg/ml). The MICs were 4 microg/ml in three strains. Both fluoroquinolones (except levofloxacin) and kanamycin were found to have statistically significant degrees of concordance with linezolid.