

Co-Infection with Drug-Susceptible and Reactivated Latent Multidrug-Resistant *Mycobacterium tuberculosis*

Technical Appendix

Technical Appendix Table. Fitness analysis, assayed in vitro*, for 2 co-infecting strains of drug-susceptible and reactivated latent multidrug-resistant *Mycobacterium tuberculosis*†

Strains	Lag phase (hours to positive threshold [75 GU])	Growth rate (hours for the 3000–4000 GU increase)
Susceptible strain	220.17 ± 14.85	28 ± 1.13
MDR strain	289.67 ± 6.12	46.4 ± 2.26

*MGIT960 culture system, Becton Dickinson, Franklin Lakes, NJ, USA.

†Mean ± SD values were calculated for data from 3 independent experiments. GU, growth units.