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HIV-1-infected people have an increased risk of developing extrapulmonary tuberculosis [1, 2] It is important to understand the development of extrapulmonary TB, as its pathogenesis or what effect HIV-1 co-infection has, is not known Here, we describe the effect of HIV-1 co-infection on extra-

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May 1, 2007 - Stanford University

Consider the next generation matrix G It is comprised of two parts: F and V^{-1} , where $F = \partial F_i(x_0) \partial x_j$ (5) and $V = \partial V_i(x_0) \partial x_j$ (6) The F_i are the new infections, while the V_i transfers of infections from one compartment to another x_0 is the disease-free equilibrium state R_0 is the dominant eigenvalue of the matrix $G = FV^{-1}$ Example: SEIR Epidemic Consider a Susceptible

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