Figure S2: Schematic representation of the PK model of bedaquiline and M2 in plasma and breast milk. The plasma PK model is as reported by Svensson et al. 2016 (1). The absorption is described with a series of transit-compartments (NN) and mean transit time (MTT) to capture the delay in absorption, and a rate constant $k_a$. Drug transfer between the central and peripheral compartments is defined by intercompartmental clearance $Q_1$ and $Q_2$. Bedaquiline and M2 clearances are denoted by $CL$ and $CL_{M2}$, respectively. $K_{milk}$ is the plasma and breast milk equilibration rate constant and $R_{milk}$ and $M2_{R_{milk}}$ are bedaquiline and M2 accumulation ratios, respectively.