Table S2. Logistic regression models assessing for an association between the timing of stool collection within the study window (up to 14 days from TB treatment initiation) and detection of MTB by qPCR, successful detection of MTB by tNGS, and resistance detection by tNGS

	Odd's Ratio	95% CI
Odds Ratio calculated by logistic regression for detection of MTB by qPCR in relation to the time of stool collection vs. TB treatment initiation	1.12	0.96 – 1.43
Odds Ratio calculated by logistic regression for Detection of MTB by tNGS in relation to the time of stool collection vs. TB treatment initiation	0.98	0.90 – 1.08
Odds Ratio calculated by logistic regression for successful resistance prediction in relation to the time of stool collection vs. TB treatment initiation	0.97	0.88 – 1.06