



Date: 23/09/2025

## MOTIVATION FOR LATE SUBMISSION

Please accept this motivation for the late submission of the publication:

Naidoo K, Naidoo A, Abimiku AG, Tiemersma EW, Gebhard A, Hermans SM, Sloan DJ, Ruhwald M, Georghiou SB, Okpokoro E, Agbaje A, Yae K, Tollera G, Moga S, Feyt H, Kachoka T, Letsoalo MP, Cabibbe AM, Perumal R, Shunmugam L, Cirillo DM, Foraida S, Sabiti W, Ntinginya NE, Mtafya B, Bedru A, Gillespie SH; TRiAD Study Consortium. Triage test for all-oral drug-resistant tuberculosis (DR-TB) regimen: a phase IV study to assess effectiveness, feasibility, acceptability and cost-effectiveness of the Xpert MTB/XDR assay for rapid triage and treatment of DR-TB. *BMJ Open*. 2024 Nov 27;14(11):e084722. doi: 10.1136/bmjopen-2024-084722. PMID: 39609025; PMCID: PMC11603726.

Notification of publication was received too late to include with the 2024 publications.

Regards,

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