

# Whole blood mycobacterial growth assays for assessing human tuberculosis susceptibility: a systematic review and meta-analysis LITERATURE REVIEW SEARCH STRATEGY

## **Authors:**

Jeroen Bok <sup>1,2,3,4</sup>

Regina Hofland <sup>4</sup>

Carlton A. Evans <sup>1,2,3,4</sup>

## **Author affiliations:**

- 1) Department of Infectious Disease, Imperial College London, UK
- 2) Innovation For Health And Development (IFHAD), Laboratory of Research and Development, Universidad Peruana Cayetano Heredia, Lima, Peru
- 3) Innovación Por la Salud Y Desarrollo (IPSYD), Asociación Benéfica PRISMA, Lima, Perú
- 4) Department of Pulmonology and Tuberculosis, University Medical Center Utrecht, Utrecht, The Netherlands

## [Search strategy](#)

PubMed and EMBASE were searched to identify relevant studies using the following search terms: (“mycobacterial” or “mycobacterium” or “mycobacteria” or “tuberculosis” or “BCG”); (“growth inhibition” or “mycobacterial immunity” or “antimycobacterial immunity” or “MGIA”) and (“assay” or “in vitro” or “whole blood”).