

OCTOBER 14, 2022 | 12:00 pm TWINCORE . ROOM 00.20

ZOOM MEETING ID: 634 9535 3492, CODE: 910173

Multiomics Studies to improve outcome of tuberculosis

Prof. Dr. Reinout Van Crevel, Radboud University Medical Center, Nijmegen, NL

Reinout van Crevel is a clinical scientist and Professor in Global Health and Infectious Diseases Group at Radboud University Medical Center, with honorary positions at Oxford University and the University of Indonesia. The goal of his research is to understand the 'biology' and improve diagnosis and management of different manifestations of tuberculosis. To this purpose he leads large clinical studies in Asia and Africa, which he integrates with state-of-the art omics technology. In this lecture, he will provide an overview of the factors that affect tuberculosis infection and disease and how these findings can guide the development of host-directed therapy.

## Contact

Prof. Dr. Yang Li, **Director CIIM** CIIM, Feodor-Lynen-Str. 7, 30625 Hannover yang.li@helmholtz-hzi.de

