

TB WORKS IN PROGRESS



PLASMA METABOLITE SIGNATURES TO DIAGNOSE TB DISEASE AND MONITOR TREATMENT RESPONSE: FROM DISCOVERY TO TRANSLATION



Dr. Collins is an Associate Professor of Medicine at the Division of Infectious Diseases, Emory University School of Medicine, and Co-Director of Emory/GA TRAC's Bioinformatics and Integrated Systems Biology core. His research interests span clinical, translational, and epidemiologic tuberculosis (TB) research with a focus on using approaches in high-resolution metabolomics and lipidomics to identify novel biomarkers and host-pathogen interactions across the spectrum of TB infection and disease.

- Friday August 16, 2024
- **Q** 9 10 am
- CNR Room 3001 and Zoom https://zoom.us/j/96168694155