TRAC
Tuberculosis Research Advancement Center
Emory/Georgia

Applications of Artificial Intelligence (AI)/ Machine Learning to Tuberculosis Research Workshop Series

DUST OFF THAT DATASET ON THE SHELF: HOW AI TOOLS CAN FACILITATE RAPID DATA EXPLORATION

Friday December 4, 2026

9-10 AM

RSPH CNR 3001 & via Zoom



Jeffrey Collins, MD, MSc

Dr. Collins is an Associate Professor of Medicine in the Emory Division of Infectious Diseases and Director of Emory/GA TRAC's Bioinformatics and Integrated Systems Biology core. His research focuses on using approaches in high-resolution metabolomics and lipidomics to identify novel TB biomarkers and host-pathogen interactions across the spectrum of TB infection and disease.

Join us to learn about the potential of AI to impact your TB research!