

# TB HACK DAY & INTRO SESSION

in collaboration with the SEATRAC Data Science Core

## INTRO SESSION

December 6, 11am-12pm

RSPH, RRR 226 & Zoom

## HACK DAY

December 10, 9am-3:30pm

RSPH, CNR 3001 & Zoom

(lunch & snacks provided)

Join us for a hands-on workshop and hack day led by *Emory University informaticists* with virtual presentations from the University of Washington's Seattle TB Research Advancement Center (SEATRAC)!

Register [HERE!](#)



**Goal:** Collaborate in small groups to learn and refine analytic approaches to bulk and single cell transcriptional data. Participants will use these skills to gain new insights from published TB transcriptomics datasets.

**Who:** Novice and experienced coders welcome!

**Program:** Short talks to introduce datasets, workshops on analysis techniques, and open-ended hack time to plan and execute analyses.

**Questions?** Email [jeffrey.michael.collins@emory.edu](mailto:jeffrey.michael.collins@emory.edu)

SEATRAC



TRAC

Tuberculosis Research Advancement Center  
Emory/Georgia