

CD40-induced modulation of TB immunity through the lens of the CD155-TIGIT receptor axis

FRIDAY

 **October 18, 2024**

 **9-10 AM**

 **CNR 3001 & Zoom**

<https://zoom.us/j/96641960754>

LOUIS HOPKINS, AN ARCS FOUNDATION HERZ GLOBAL IMPACT SCHOLAR IN THE IMMUNOLOGY AND MOLECULAR PATHOGENESIS PHD PROGRAM AT EMORY UNIVERSITY, STUDIES IMMUNE CELL CROSSTALK AND INHIBITORY PATHWAYS TO ASSESS THEIR CONTRIBUTION TO TUBERCULOSIS DISEASE PROGRESSION AT THE EMORY VACCINE CENTER UNDER DR. JYOTHI RENGARAJAN. HIS DISSERTATION FOCUSES ON HOW CD40 ENGAGEMENT ON ANTIGEN PRESENTING CELLS INFLUENCES T CELL RESPONSES VIA THE CD155/TIGIT/CD226 RECEPTOR AXIS.



Louis Hopkins
PhD Candidate,
Emory University