



**ROUTINE CONTACT PATTERNS
RELEVANT FOR AIRBORNE
TRANSMISSION OF RESPIRATORY
INFECTIONS IN FOUR COUNTRIES:
THE GLOBALMIX STUDY**



**DR. KRISTIN BRATTON NELSON,
MPH, PHD**

FRIDAY 19 JULY, 2024 

9 AM 

CNR 2001 AND ZOOM 

<https://zoom.us/j/92000711481>

Dr. Kristin Nelson Bratton Nelson is an Assistant Professor in the Department of Epidemiology, Emory Rollins School of Public. Her work focuses on the epidemiology and prevention of respiratory infections like tuberculosis and COVID-19. Her research combines dynamic modeling, causal inference, and pathogen genomics to study disease transmission patterns and intervention impacts, aiming to lessen global respiratory infection burdens, especially in low- and middle-income nations.

