

THE EMORY+CHILDREN'S CF CENTER OF EXCELLENCE SEMINAR

HSRB I AUDITORIUM & ZOOM

THURSDAY | FEBRUARY 1, 2024 | 12:00PM - 2:00PM

LUNCH PROVIDED

MECHANISMS BY WHICH BACTERIA RESIST THE
HOST-DERIVED ANTIMICROBIAL OXIDANT
HYPOTHIOCYANITE



Michael J. Gray, M.S., Ph.D.

Associate Professor

Department of Microbiology

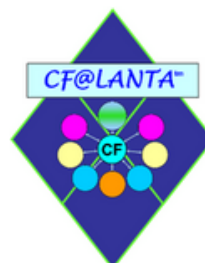
The University of Alabama at Birmingham

mjgray@uab.edu

graymicrolab.com



EMORY
UNIVERSITY
SCHOOL OF
MEDICINE



Children's
Healthcare of Atlanta