

PRESENTED BY:



Children's **HE**art
Research
and **O**utcomes Center
HERO



Thursday, November 13th, 1:00PM-2:00PM

Chiemela Ohanele, BA



MD/PhD Candidate
Biochemistry, Cell, and
Developmental Biology
Program (BCDB) Emory
University

***"SLC25A1 is a Cell-Autonomous Regulator of
Cardiomyocyte Differentiation and Mitochondrial
Maturation in the Developing Heart."***

Bum-Yong Kang, PhD



Assistant Professor
Division of Pulmonary, Asthma,
Cystic Fibrosis, and Sleep
Department of Pediatrics
Emory University School of
Medicine

***"miR-21/METTL3 Axis Regulates CFTR
Expression in CF Lung Disease"***

HeRO and CF-AIR Joint Seminar



November 13th, 2025
1:00PM-2:00PM



Light Lunch will
be Served



HSRB II N600
OR Zoom

In person attendance is highly encouraged!

REGISTRATION IS REQUIRED



Follow the Pediatric Research Alliance today!

