

Maternal Health, Birth Outcomes, and Child Development: Integrating Clinical & Community Factors for Program Success

Co-sponsored by:



CENTER FOR CHILD & FAMILY HEALTH



Infant & Early Childhood
Mental Health
Technical Assistance Center



CENTER FOR CHILD & FAMILY HEALTH

This FREE workshop will focus on the integration of maternal health, birth journey and early childhood development from an equity perspective. Infant mental health is impacted by epigenetics. The impact of genes and environmental conditions begin in utero and continue throughout the lifespan. Many cognitive and social emotional experiences can be linked to perinatal environments. This course will highlight environmental and genetic factors contributing to infant mental health and childhood development.

This FREE workshop is the second in a series of virtual trainings focused on population equity in early childhood development.

IECMH-Endorsement® Competencies Covered:

Pregnancy & Early Parenthood

Young Child Behavior and Development

DETAILS

WHO

Anyone in NC who is committed to understanding & changing the current inequities in the early childhood field

WHEN

Tuesday
September 26th, 2023

12:00-2:00 p.m.

REGISTER

https://duke.qualtrics.com/jfe/form/SV_cSiQW3518tXILDm



TRAINER



Renee Antoine serves as Senior Policy Associate for Infant and Early Childhood Mental Health through the Georgetown University Center for Human and Child Development. Her primary function is to provide technical assistance for mental health, grant compliance and workforce training to states, tribal nations and US territories.

Renee also serves as the diversity, equity, and inclusion training lead for early childhood systems of care. Her primary function is to facilitate national trainings on population equity, perinatal health and child development. Renee's roots are embedded in Louisiana where she obtained a Bachelor of Science degree in Psychology from Louisiana State University. Her graduate research continued to the University of Iowa in epigenetics as a McNair Scholar

and culminated at the University of Virginia in Developmental Psychology where she published studies on executive function and cognition in children.

QUESTIONS?

Contact Anoush Shehadeh, ARCh Project Training Manager, at anoush.shehadeh@duke.edu

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