



School of Medicine

Department of Obstetrics and Gynecology's

GRAND ROUNDS LECTURE SERIES



Ijeoma Nnodim Opara, MD, FAAP, FAIM

Assistant Professor, Internal Medicine-Pediatrics

Health Equity & Justice in Medicine (HEJiM) & Healing Between the Lines (HBL)

Global Health Alliance (GHA) & Global Urban Health Equity (GLUE)

Social Determinants of Health Committee, SEMCME

Implicit Bias Training Advisory Taskforce, State of Michigan

CUGH, ACAIM, ACIMP, ACP, AAP, SGIM, IAM

Wayne State University School of Medicine & Wayne Health (WSUSOM & WH)

Dr. Charles Vincent Memorial Lecture

April 25, 2023

8:00 AM

“Health Equity Through the Lens of Reproductive Justice”

Education objectives:

1. Describe the historical context of the development of obstetrics and gynecology in relationship to social injustice
2. Highlight the structural drivers of maternal health disparities
3. Define reproductive justice as a framework for correcting maternal health disparities in collaboration with multiple stakeholders

Commercial Relationship Disclosure: None

Hutzel Women's Hospital
Kresge Auditorium 2nd Floor
3990 John R, Detroit, MI 48201
In-person lecture only (no virtual access)

The Wayne State University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Wayne State University School of Medicine designates this live activity for a maximum of **1 AMA PRA Category 1 Credit(s)**[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Target Audience: Obstetricians and Gynecologist; Fellows, Residents, and Senior Staff of our affiliated hospitals, and physicians practicing in the community.

Department of Obstetrics and Gynecology Website Address: <http://www.obgyn.med.wayne.edu/>

For additional information contact: Alaina Bruce-Jackson at: (313) 993-4027, or email: abruce@med.wayne.edu

Bernard Gonik, M.D., Program Director has no commercial relationships to disclose.

