Continuing Medical Education
Yale CME

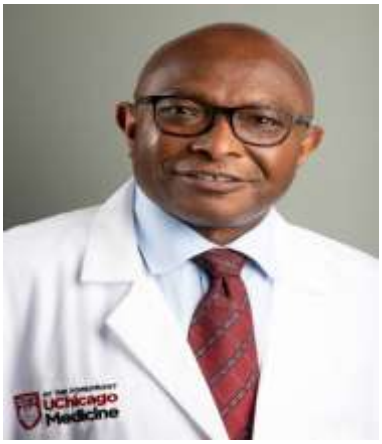
Presented by: Obstetrics, Gynecology and Reproductive Sciences

Weekly Grand Rounds Series (Live Activity and Virtual)

Texting code for this session: 28607

OB/GYN Grand Rounds

Re-educating the tumor microenvironment to enhance immunotherapy for ovarian cancer



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February 3, 2022 4:00-5:00 pm ▪ Virtual	https://zoom.us/j/93542544610 Dial: 203 432 9666 Webinar ID: 935 4254 4610

Learning Objectives:

1. Summarize recent studies of immune checkpoint blockade in ovarian cancer.
2. Describe an "armed" oncolytic virus approach with potential to reprogram TME and counteract multiple immune resistance mechanisms.
3. Approaches to overcome the limited persistence of adoptively transferred tumor specific T cells.
4. Perspectives and overarching questions for the future.

Target Audience: Ob/Gyn

Financial Disclosure Information:
Kunle Odunsi, MD, PhD, faculty for this educational activity, has the following financial relationship(s): Honoraria-Abbvie | Grant or research support-AstraZeneca - to disclose.

Accreditation Statement: Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.
*Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of **1.00 AMA PRA Category 1 Credit(s)™**. Physicians should only claim credit commensurate with the extent of their participation in the activity.*

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