UF Health Cancer Center Oncology Grand Rounds
Presents

“Targeting the tumor immune microenvironment (TIME) of HPV-related cancers”

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12:00 – 1:00 pm
Communicore C1-004

Videostreaming:  https://mediasite.video.ufl.edu/Mediasite/Play/fcaed0e53d2a432fb45168a53e7025461d

LEARNING OBJECTIVES:

Upon completion of this activity, participants should be able to:

1. Identify HPV as an etiologic cause of head and neck cancer, and understand that HPV-associated oropharynx cancer is the head and neck cancer subtype undergoing the most rapid increase in incidence.
2. Recognize different immunosuppressive cell populations in the tumor immune microenvironment, (TIME) and their role in limiting effectiveness of immune-based and conventional therapies.
3. Recognize that radiotherapy can have both immune-suppressive and immune-activating effects on the TIME, with implications for developing combination therapy approaches.

Speaker Disclosure:
Dr. Andrew Sikora has disclosed that he has no relevant financial relationships. No one else in a position to control content has any financial relationship(s) to disclose.

Accreditation: The University of Florida, College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit: The University of Florida College of Medicine designates this live activity for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Section # 0257, 0258