

YALE SCHOOL OF MEDICINE
PATHOLOGY
GRAND ROUNDS AND
DIAGNOSTIC SLIDE SEMINAR

Host: Manju Lata Prasad, MBBS, MD



Barbara Ann Burtness, MD
Professor of Medicine

Chair, Protocol Review Committee, Yale Cancer Center
Head & Neck Cancer Translational Working Group/Disease-
Aligned Research Team Leader, Yale Cancer Center

GRAND ROUNDS: 12:30 PM

**“Synthetic Lethal Therapy of HPV-Negative
Head and Neck Cancer”**

Thursday, April 29th, 2021

Zoom Meetings ID and Password: emailed separately

For information contact : susana.cruz@yale.edu

There is no corporate or grant support for this activity. This course will fulfill the licensure requirement set forth by the State of Connecticut.

ACCREDITATION

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

TARGET AUDIENCE

Attending physicians, researchers, house staff, fellows, residents, medical students, nurses.

NEEDS ASSESSMENT

HPV-negative head and neck cancer continues to have a very poor prognosis and is treatment-refractory. Biomarkers and genomic profiling may provide a road map to identify important targets.

LEARNING OBJECTIVES

At the conclusion of this activity, participants will be able to:

- Understand poor prognosis and treatment-responsiveness of HPV-negative head and neck cancer.
- Identify new targeted therapies which may overcome treatment resistance.
- Place these in the context of emerging data for immunotherapy.

DESIGNATION STATEMENT

The Yale School of Medicine designates this live ac-

tivity for 1 AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity

FACULTY DISCLOSURES

Speaker Name: Barbara Burtness, Bristol Myers Squibb; CUE Biopharma; Debiopharma; Astra-Zeneca; Rakuten; IO Biotech; Aduro; Cue Bioharma; MacroGenics, Nanobiotx, Kura; Nuvelution, Ipsen
Course Directors: Manju Prasad, MD - NONE

Kurt Schalper, MD, PhD - NONE
Gopal Pallavi, MD, PhD - NONE

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