Grand Rounds

Tuesday, September 3, 12:00pm
Smilow Auditorium, 55 Park Street
Join us in person for lunch
Zoom Access

HARNESSING HYPOXIA BIOLOGY FOR CANCER THERAPY

Peter Glazer, MD, PhD
Robert E. Hunter Professor of Therapeutic Radiology and Professor of Genetics
Chair, Therapeutic Radiology

Needs: To better understand how tumor biology can be exploited for developing tailored cancer therapies.

Objectives: To gain knowledge of tumor hypoxia; To learn how hypoxia impacts DNA repair and genome instability; To learn new approaches for cancer therapy based on exploiting hypoxia response mechanisms

There is No Corporate Support for These Activities. Accreditation: The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Designation Statement: The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Target Audience: YCC members, Smilow faculty, YSM, Nursing, Public Health Students.

Faculty Disclosures: Winer- nothing to disclose. Glazer- Consulting fees/ownership interest-Gennao Bio; consulting/founder-Cybrexa Therapeutics; Consultant/founder-Patrys Ltd; Consultant/founder-pHLIP, Inc. Financial support for serving on an Independent Data Review Committee for Cogent Biosciences.

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