SEPTEMBER SEMINAR NOTICE

Presented by
Yale School of Medicine’s, Department of Therapeutic Radiology

“Inducing Tumor ‘BRCA-ness’ with Targeted Therapies”

Alanna Kaplan, MD/PhD Student
Yale School of Medicine

Date: Thursday, September 10, 2020, 9:00AM
Location: Zoom Meeting

Course Director/Host: Henry S. Park, MD, MPH

There is no corporate 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; Housestaff/Fellows; Medical Students; Nurses; PA’s; Other

NEEDS ASSESSMENT
The use of PARP inhibitors has shown efficacy in the treatment of cancers with DNA repair defects secondary to BRCA mutations. Growing evidence suggests that combining PARP inhibitors with other therapeutic agents may allow for the expansion of their use to cancers without BRCA mutations. An increased understanding of the mechanisms underlying the efficacy of these combination therapies will help guide the development of improved treatment regimens.

LEARNING OBJECTIVES
At the conclusion of this activity, participants will be able to:
1. To review the role of PARP inhibitor therapy in BRCA-mutant and HR-deficient cancers
2. To understand the results of recent clinical trials combining anti-angiogenics and PARP inhibitors
3. To appreciate emerging evidence supporting the use of therapeutic regimens combining targeted agents with PARP inhibitors

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

FACULTY DISCLOSURES
Alanna Kaplan, Medical Student – None; Henry S. Park, MD, MPH – RadOneQuestions, LLC, Honorarium-Editor

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