

RESEARCH TO PRACTICE

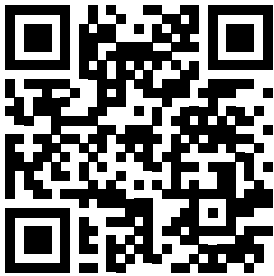


May 22

Wednesday

12:00 – 1:00 PM EST/EDT

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The Selective Use of Radiation in Solid Malignancies



Kevin Pearlstein, MD

Assistant Professor

Department of Radiation Oncology

UNC Lineberger Comprehensive Cancer Center

UNC School of Medicine

University of North Carolina at Chapel Hill

Webinar Description

Radiation therapy is an integral part of cancer treatment across many disease sites, but the locoregional control benefits must be weighed against the potential toxicities. During this webinar, Kevin Pearlstein, MD, will review the role of radiation in cancer care including basic radiobiologic principles, logistics, and toxicities. He will discuss several recent studies examining the omission of radiation for different solid malignancies and review strategies to identify patients who will benefit the most from radiation.

Learning Objectives

- Explain the basic principles of radiation therapy
- Recognize the locoregional control benefits as well as the potential toxicities of radiation
- Discuss data evaluating the omission of radiation across different disease sites
- Recognize clinical factors that can help identify patients who may benefit/not benefit from radiation

This program co-provided with **UNC Health**

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