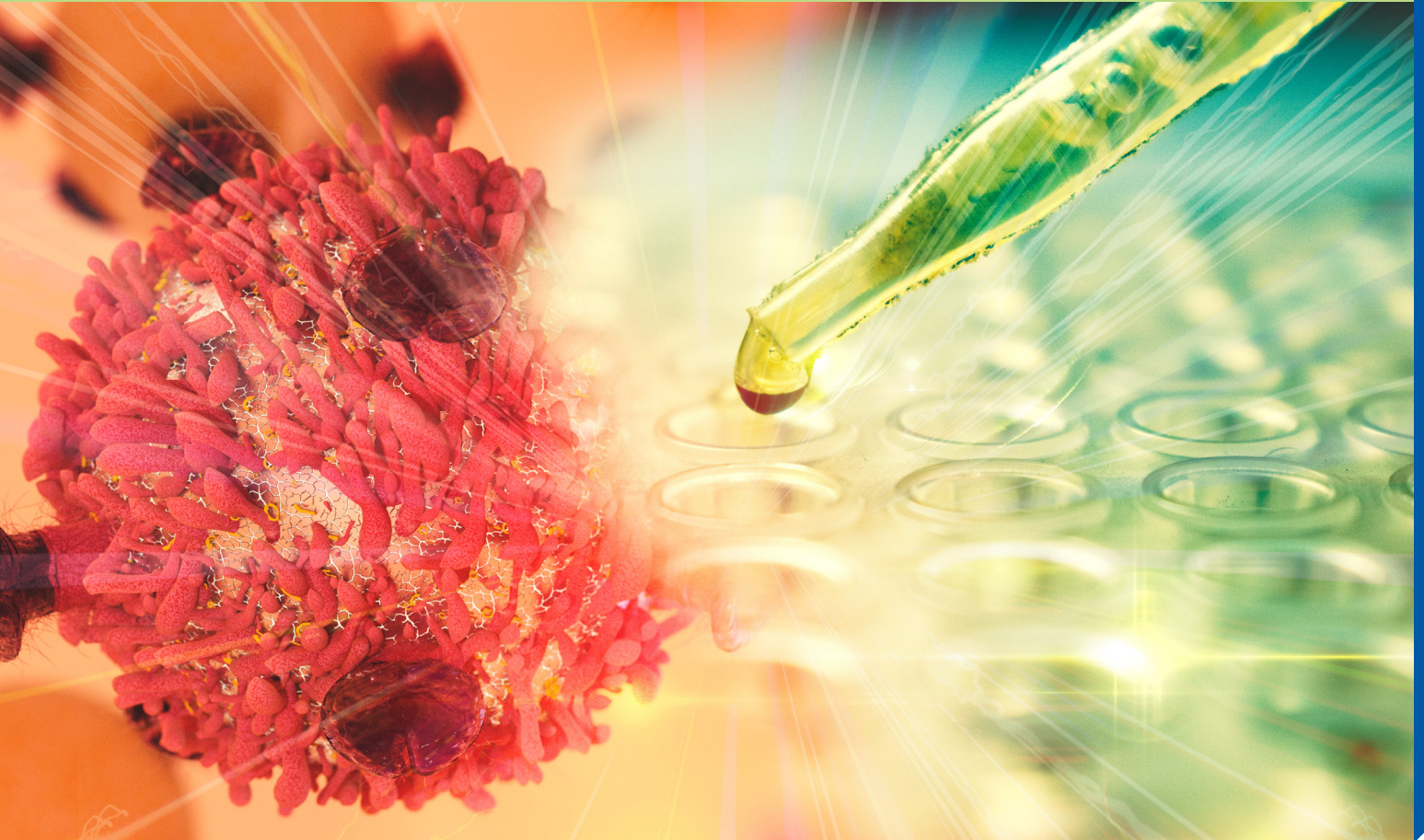


BEST OF RADIATION ONCOLOGY 2024

Virtual interprofessional continuing education (IPCE) conference offered via Zoom



Friday, January 26, 2024
8am - 3:30pm (EST)

| Register here

Course directors

Anuj Goenka, MD
Louis Potters, MD, FACR, FASTRO, FABS
Leila Tchelebi, MD

This activity was planned by and for the health care team, and learners will receive 6.5 IPCE credits for learning and change.



IPCE CREDIT™

ASRT Approved



the
Radiosurgery
Society®



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AT HOFSTRA/NORTHWELL**

The Radiosurgery Society® has endorsed the educational portion of this event.

Best of Radiation Oncology 2024

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Program agenda

8am	Welcome Anuj Goenka, MD; Louis Potters, MD; Leila Tchelebi, MD
8:30am	Integrative Oncology Heather Zinkin, MD
8:53am	Current Management of Oligometastatic Disease Puneeth Iyengar, MD, PhD
9:16am	Updates in GYN Malignancies Scott Glaser, MD
9:39am	Q&A Leila Tchelebi, MD
10am	Break/Virtual Exhibit Hall
10:32am	Radiopharmaceuticals in Radiation Oncology Ana Kiess, MD
10:55am	Updates in GU Malignancies William Hall, MD
11:18am	Q&A Anuj Goenka, MD
11:33am	Updates in GI Malignancies Lauren E. Henke, MD, MS
11:56am	Updates in Lymphoma David Hodgson, MD, MPH, FRCPC
12:19pm	Q&A Leila Tchelebi, MD
12:35pm	Lunch break/Virtual Exhibit Hall
1pm	Updates in Breast Cancer Chirag Shah, MD
1:23pm	Updates in Thoracic Malignancies Drew Moghanaki, MD, MPH
1:46pm	Q&A Leila Tchelebi, MD
2pm	Updates in CNS Malignancies Jonathan Yang, MD, PhD
2:23pm	Updates in Head and Neck Sue S. Yom, MD, PhD
2:46pm	Q&A Anuj Goenka, MD

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3pm

Workshop

Radiopharmaceutical Program Development: How To Build A Sustainable Practice
Michael Folkert, MD; Ana Kiess, MD, PhD; Neil Taunk, MD, MSCTS

3:25pm

Closing remarks

Anuj Goenka, MD; Louis Potters, MD; Leila Tchelebi, MD

3:30pm

Conference concludes

Physics track

10:15am

Welcome and introduction

Jenghwa Chang, PhD, FAAPM; Xiang Li, PhD

10:20am

Updates in Physics

Jenghwa Chang, PhD, FAAPM

10:50am

Radiodynamic Therapy - A Novel Cancer Treatment Technique

Chang-Ming Charlie Ma, PhD, FAAPM, FASTRO, FACMP

11:20am

Quantitative Intrafraction Motion Monitoring on Conventional Linac Platform

Xiang Li, PhD

11:50am

Panel discussion: How to Best Succeed at Your First Job Post Residency

Moderator: Mahin Tariq, MS, DABR

Panelists: Yijian Cao, PhD; Lyu Huang, MS, DABR; Lindsey Claps, MS, DABR; Yi-Fang Wang, MS, DABR; Dong Han, PhD, DABR; Marissa Vaccarelli, MS, DABR

12:30pm

Closing remarks

Jenghwa Chang, PhD, FAAPM

Nursing track

10:15am

Welcome and introduction

Kelsey Keenan, RN, OCN, BSN

10:20am

Session 1: Nutrition While Undergoing Radiation

Rebecca Spirn, RD,CSO, CDN

10:45am

Session 2: Patient Education: Strategies for Success

Gayle Somerstein, RN, OCN, MPH, MBA

11:10am

Session 3: Care of the Inpatient Receiving Radiation

Jonathan Cohen, PA

11:35am

Session 4: Pediatric Cancers

Sotiria Hountas, RN

12pm

Q&A

Moderator: Kelsey Keenan, RN, OCN, BSN

12:30pm

Closing remarks

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Statement of need: The management of malignancies continues to evolve, making it critical that the radiation oncologist be familiar with the most recent clinical and translational research to incorporate such knowledge into their clinical practices. This impacts treatment recommendations, radiation treatment planning and execution of radiation treatment. Our goal is to review the most recent data on best practices in radiation oncology with a focus on the following oncologic subsites: CNS, gynecology, head and neck, pediatrics, thoracic, gastrointestinal, lymphoma, and breast. We believe through this seminar we can successfully and succinctly review critical information for patient care and academic interest.

Program objectives: All Northwell Health CME activities are intended to improve patient care, safety, and outcomes. At the conclusion of this conference, participants should be able to:

- **Summarize** current and evolving treatment options for various malignancies, including central nervous system, breast and gynecologic, head and neck, thoracic, genitourinary, gastrointestinal and hematologic.
- **Identify** various ongoing oncology and radiation oncology clinical trials that are available to cancer patients and hypothesize about the impact on patient care and outcomes.

Target audience: This activity was planned by and for physicians, physician assistants, physicists, medical dosimetrists, Registered Dietitians, and nurses. All other members of the health care team who are interested in radiation oncology are welcome to attend.

Joint accreditation statement:

In support of improving patient care, Northwell Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the health care team.

Physicians: Northwell Health designates this live activity for a maximum of 6.5 AMA PRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Nurses: Northwell Health designates this activity for 6.5 ANCC contact hours.

Physician assistants: Northwell Health has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME criteria. This activity is designated for 6.5 AAPA Category 1 CME credits. PAs should claim only credit commensurate with the extent of their participation.

Registered Dietitians (RDs) and Dietetic Technicians, Registered (DTRs): Northwell Health designates this activity for 6.5 CPEU contact hours. RDs and DTRs

American Society of Radiologic Technologists (ASRT): This activity has been approved by the ASRT for 6.75 Category A credits.

Commission on Accreditation of Medical Physics Education Programs (CAMPEP): The Best of Radiation Oncology meeting has applied to the Commission on Accreditation of Medical Physics Education Programs, Inc. (CAMPEP) for approval of XX MPCEC hours. (Credit Pending)

Verification of attendance: This will be provided to all professionals.

Course offering and registration fees:

\$25:	Northwell employees
\$25:	Radiological and Medical Physics Society (RAMPS) members
\$30:	Non-Northwell employees
\$30:	Alumni physicians*

No charge: No CE credit; Northwell residents, medical students and retirees

*Northwell Health alumni (if you are a former member of the Northwell team), email the Northwell Health Alumni Network at alumni@northwell.edu to obtain a discounted registration code.

Registration fee includes: Virtual course materials, virtual course attendance and CME/Verification of attendance certificate.

Cancellation policy: To receive a refund, all cancellations must be confirmed via email to Belinda Spatola, CME project manager (bspatola@northwell.edu), by January 22, 2024. An administrative fee of \$10 will be kept for all cancellations. No refunds will be made after this date or for "no-shows."

Disclosure policy: Northwell Health adheres to the ACCME's Standards for Integrity and Independence in Accredited Continuing Education. Any individuals in a position to control the content of a CME-CE activity, including faculty, planners, reviewers or others are required to disclose all financial relationships with ineligible companies. All relevant financial relationships have been mitigated prior to the commencement of the activity.

Americans with Disabilities Act (ADA): This conference is in compliance with provisions of the ADA and is accessible for individuals with special needs. If you would like to attend this conference and require any special needs or accommodations, please contact the Office of CME at (516) 730-2263.

| Register here



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INTERPROFESSIONAL CONTINUING EDUCATION

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Course directors

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Co-Director, Brain Tumor Program

Director, Gamma Knife Program

Director, Proton Therapy

Department of Radiation Medicine

Northwell Health

Associate Professor, Radiation Medicine

Zucker School of Medicine

Leila Tchelebi, MD*

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Zucker School of Medicine

Louis Potters, MD, FACR, FASTRO, FABS*

SVP and Deputy Physician-in-Chief

Northwell Health Cancer Institute

Professor and Chair, Department of Radiation
Medicine

Zucker School of Medicine

Marilyn and Barry Rubenstein Chair in

Cancer Research

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Professor, Physics and Astronomy

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Froedtert & the Medical College of Wisconsin

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School of Graduate Studies

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Proton Center

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Case Western Reserve University

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Radiation Oncology

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Radiation Oncologist

Princess Margaret Hospital/University Health
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Professor, Radiation Oncology

University of Toronto

Scott Glaser, MD

Chief, Brachytherapy and Gynecological

Radiotherapy

Associate Professor, Radiation Oncology

Associate Program Director, Residency Program

City of Hope National Medical Center

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Ambulatory Care
Radiation Oncology
Northwell Health

Lyu Huang, MS, DABR

Medical Physicist, Radiation Medicine
Northwell Health

Puneeth Iyengar, MD, PhD

Professor, Oncology
Memorial Sloan Kettering Cancer Center

Kelsey Keenan, RN, OCN, BSN*

Manager, Patient Care Services
Department of Radiation Medicine
Northwell Health Cancer Institute

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Assistant Professor, Otolaryngology-Head and Neck Surgery
Associate Professor, Radiation Oncology and Molecular Radiation Sciences
Johns Hopkins Sidney Kimmel Comprehensive Cancer Center

Xiang Li, PhD

Chief Attending Physicist, Regional Radiotherapy Physics Service
Medical Physics
Memorial Sloan Kettering Cancer Center

Chang-Ming Charlie Ma, PhD, FAAPM, FASTRO

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Vice Chair, Radiation Oncology
Fox Chase Cancer Center

Drew Moghanaki, MD, MPH

Chief, Thoracic Oncology
Radiation Oncology
UCLA Health

Chirag Shah, MD

Director, Breast Radiation Oncology and Clinical Research
Co-Director, Comprehensive Breast Program
Radiation Oncology
Cleveland Clinic
Professor, Lerner College of Medicine

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Assistant Professor, Radiation Oncology
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*Planning committee

Conference coordinated by

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Belinda Spatola, Project Manager
Mary B. Strong, MA, Assistant Vice President, CME
Nancy L. Petrone, Senior Manager, CME