





Friday, January 8, 2021 7:30am – 3:30pm (EST) Coming to you LIVE

This activity was planned by and for the healthcare team, and learners will receive 6.25 Interprofessional Continuing Education (IPCE) credits for learning and change.



Course Directors Anuj Goenka, MD Louis Potters, MD, FACR, FASTRO, FABS

In cooperation with:





# **Program Agenda**

7:30am **Last Minute Registration, Virtual Exhibit Hall** 7:45am **Welcome and Introduction** Anui Goenka, MD 8:00am **Updates in CNS Oncology** Ashwatha Narayana, MD 8:22am **Updates in Head and Neck** Sewit Teckie, MD 8-44am LIVE Q&A – Moderated by Anuj Goenka, MD Sewit Teckie, MD and Ashwatha Narayana, MD **Updates in Lymphoma** 8:54am Brandon Imber, MD **Current Approach to Management of Spinal Metastases** 9:16am Arjun Sahgal, BSc, MD, FRCPC LIVE Q&A - Moderated by Anuj Goenka, MD 9:38am Brandon Imber, MD, MA and Arjun Sahgal, BSc, MD, FRCPC 9:48am **Break/Virtual Exhibit Hall** 10:18am Updates in GU Himanshu Nagar, MD 10:40am Controversies in Prostate Cancer Daniel E. Spratt, MD 11:02am LIVE Q&A – Moderated by Anuj Goenka, MD Himanshu Nagar, MD and Daniel E. Spratt, MD 11:12am Health equity and diversity in Radiation Oncology Janna Andrews, MD 11:34am Present and Future of Radiation Oncology Louis Potters, MD, FACR, FASTRO, FABS 11:56am LIVE Q&A - Moderated by Anuj Goenka, MD Janna Andrews, MD and Louis Potters, MD, FACR, FASTRO, FABS 12:06pm Lunch/ Virtual Exhibit Hall 12:56pm Updates in GI Oncology Theodore S. Hong, MD

**Pancreatic SBRT and Translational Implications** 

Joseph M, Herman, MD, MSc, MHCM, FACR

1:18pm



We are applying for CAMPEP credits and ABR SAM credits for Medical Physics.

#### **Physics Track**

Program Directors: Jenghwa Chang, PhD & Seng-Boh (Gary) Lim, PhD, CFA

#### 10:00am

**Welcome and Introduction** Jenghwa Chang, PhD

#### 10:10am

**Small Field Dosimetry** Seng-Boh (Gary) Lim, PhD, CFA

#### 10:40am

**Automation and integration in the clinic**David Barbee, PhD

# 11:10am

**Updates in Physics** Jenghwa Chang, PhD

#### 11:40am

**Panel Discussion: Physics of COVID-19 –** Moderated by Laura Cervino, PhD, DABR

\*15 minutes for presentations with five minutes for each panelist, followed by a 15-minute discussion\*

Yijan Cao, PhD, Anne Greener, PhD, FACR, FAAPM Haibo Lin, PhD, DABR

# 12:10pm

Closing Remarks Jenghwa Chang, PhD

12:15pm

**Virtual Exhibit Hall** 

# Program Agenda (continued)

# Register here

1:40pm LIVE Q&A – Moderated by Anuj Goenka, MD

Theodore S. Hong, MD and Joseph M. Herman, MD, MSc,

MHCM, FACR

1:50pm Updates in Breast

Robert Mutter, MD

2:12pm Gynecological Malignancies

Beatrice Bloom, MD

2:34pm Updates in Thoracic Oncology

Rajiv Sharma, MD

2:56pm LIVE Q&A – Moderated by Anuj Goenka, MD

Beatrice Bloom, MD, Robert Mutter, MD and Rajiv Sharma, MD

3:10pm Closing Remarks & Adjourn

Anuj Goenka, MD

3:30pm Virtual Exhibit Hall



Friday, January 8, 2021 | 7:30am – 3:30pm (EST)

Statement of Need: This course will review for learners the most significant presentations made over the course of the year in scientific journals and national conferences with a focus on the following oncologic subsites: CNS; Central Nervous System; Gynecology; Head and Neck; Pediatrics; Thoracic; Gastrointestinal; Lymphoma; and Breast. Through lecture and panel discussion from disease site specialists this course will engage attendees in the review of important updates, new technologies and best practices in the fields of Radiation Oncology. All Northwell Health CME activities are intended to improve patient care, safety and outcomes.

**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:

- Review highlights and important abstracts from 2020 national meeting.
- 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 on-going oncology and radiation oncology clinical trials that are available to cancer patients and hypothesize about the impact on patient care and outcomes.
- Develop a team based best practice paradigm to avoid inconsistencies and variations in the evaluation, management and treatment of patients.
- Incorporate best practice treatments of Radiation Oncology across all disciplines and settings.

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 healthcare team.

**Target Audience:** MDs; PAs; NPs; RNs and those clinicians within the specialties of radiation oncology, medical oncology, surigcal oncology, physics and dosimetry.

# **Credit Designation Statements**

**Physicians:** Northwell Health designates this live activity for a maximum of *6.25 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 6.25 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 6.25 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

**Verification of Attendance:** Will be provided to all professionals.

American Board of Radiology Credit: SAM Credit application in process with full qualification by the ABR expected before the SAM is taken.

American Society of Radiologic Technologists (ASRT): This activity has been approved by the ASRT for 4.75 Category A credits.

America Dosimetrist Crediting Board (MDCB): This activity has been approved by MDCB for 6.5 Category A credits.

Commission on Accreditation of Medical Physics Education Programs (CAMPEP): Credit pending.

#### **Registration Fees:**

**\$20.00** Northwell Health Employees

**\$25.00** All others

**\$20.00** RAMPS members

**\$20.00** RSS members

No Charge for Residents, Fellows, Students

Registration fee includes CME/Verification certificates, course materials, AM break, Access to Virtual Meeting, and virtual exhibit hall. Pre-registration is required and a confirmation letter will be sent to your email address once registered. Phone registrations are not accepted.

**Cancellation Policy:** To receive a refund, all cancellations must be confirmed in writing to the Office of Continuing Medical Education by Friday, December 25th, 2020. An administrative fee of \$5 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 Commercial Support. Any individuals in a position to control the content of a CME activity, including faculty, planners, reviewers or others are required to disclose all relevant financial relationships with commercial interests. All relevant conflicts of interest will be resolved prior to the commencement of the activity.

Americans with Disabilities Act: This conference is in compliance with provisions of the Americans with Disabilities Act (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.

Friday, January 8, 2021 | 7:30am – 3:30pm (EST)

# **Course Directors**

#### Anuj Goenka, MD \*

Attending Physician

Co-Director Brain Tumor Program Director Gamma

Knife Program

Director Proton Therapy

Department of Radiation Medicine Northwell

Health

Assistant Professor of Radiation Medicine Zucker

School of Medicine

# Louis Potters, MD, FACR, FASTRO, FABS \*

Chairman

Department of Radiation Medicine

Deputy Physician-in-Chief

Northwell Health Cancer Institute

Professor of Radiation Medicine

Zucker School of Medicine

# **Program Faculty**

# Janna Andrews, MD

Director of Radiation Medicine

Phelps Hospital

Associate Professor

Department of Radiation Medicine Northwell

Health

Zucker School of Medicine

# David Barbee, MD

Director of Physics

Department of Radiation Oncology

NYU Langone

# Beatrice Bloom, MD

Vice Chairperson

Department of Radiation Medicine

Northwell Health

# Yijan Cao, PhD

Chief Physicist

Department of Radiation Oncology

Northwell Health

Adjunct Associate Professor

Physics and Astronomy

Hofstra University

#### Laura Cervino, PhD, DABR

Attending Physicist

Chief of Radiotherapy Physics Service

Department Of Medical Physics

Vice Chair Radiotherapy

Memorial Sloan Kettering Cancer Center

# Jenghwa Chang, PhD \*

Chief Physicist

Department of Radiation Medicine

Northwell Health

#### Anne Greener, PhD, FACR, FAAPM

Chief Medical Physicist in Radiation Oncology

East Orange Veterans Hospital

# Joseph M. Herman MD, MSc, MHCM, FACR

Director, Clinical Research

Northwell Health Cancer Institute

Vice-Chair Clinical Informatics

Department of Radiation Medicine

# Theodore S. Hong, MD

Director, Gastrointestinal Radiation Oncology

Co-Leader, DF/HCC Gastrointestinal Malignancies

Program

Professor of Radiation Oncology

Harvard Medical School

# Brandon Imber, MD, MA

Assistant Attending Radiation Oncologist Memorial Sloan Kettering Cancer Center

# Seng Bohi (Gary) Lim, PhD, CFA

Assistant Attending Physicist

Department of Medical Physics

Memorial Sloan-Kettering Cancer Center

# Haibo Lin, PhD, DABR

Director of Medical Physics

New York Proton Center

Friday, January 8, 2021 | 7:30am – 3:30pm (EST)

# **Program Faculty** (continued)

# Robert W. Mutter, MD

Associate Professor Department of Radiation Oncology Mayo Clinic

#### Himanshu Nagar, MD

Assistant Professor Department of Radiation Oncology Weill Cornell Medicine

# Ashwatha Narayana, MD

Chairman
Department of Radiation Medicine
Northern Westchester Hospital
Cancer Treatment and Wellness Center
Associate Professor of Radiation Medicine
Zucker School of Medicine

# Arjun Sahgal, BSc, MD, FRCPC

Professor of Radiation Oncology University of Toronto Deputy Chief Department of Oncology Odette Cancer Center

# Rajiv Sharma, MD

Attending Physician
Department of Radiation Oncology
Northwell Health
Assistant Professor of Radiation Medicine
Zucker School of Medicine

# Daniel E. Spratt, MD

Associate Professor Laurie Snow Endowed Professor Vice Chair, Research Department of Radiation Oncology Chair of Genitourinary Clinical Trials Rogel Cancer Center University of Michigan

#### Sewit Teckie, MD

Attending Physician
Department of Radiation Medicine
Lenox Hill Hospital
Assistant Professor of Radiation Medicine
Zucker School of Medicine

\*Planner

Office of Continuing Medical Education 1111 Marcus Avenue, Suite LL26 Lake Success, NY 11042

CME Live Webinar Northwell Health Best of Radiation Oncology

Friday, January 8, 2021



# **Planning Committee:**

Jenghwa Chang, PhD Anuj Goenka, MD Louis Potters, MD, FACR, FASTRO

# **Conference coordinated by:**

Northwell Health
Department of Radiation Medicine
Deirdre Telesford, Senior Executive Assistant
Soyoung Place, Administrative Manager

# Northwell Health

Office of Continuing Medical Education Mary B. Strong, MA, Assistant Vice President Michelle Dula-Harris, MHA, Senior CME Program Administrator Belinda Spatola-Pantina, Program Manager

# **Zoom Producer**

Jerry Allocca, Connected Culture