Join us for this cancer center guest lecture by Dr. Karen Winfield, appointed by President Joe Biden to the National Cancer Advisory Board to help guide federal initiatives focused on cancer. Dr. Winfield is a nationally recognized radiation oncologist specializing in the treatment of hematologic and breast malignancies. She leverages her expertise as an implementation scientist to focus on improving health outcomes for underserved populations through community-engaged research and community-based initiatives designed to improve access to healthcare. The program will feature an interactive panel session including Dr. Winfield and Montefiore/Einstein faculty with a focus on current ongoing strategies supporting health equity at the Montefiore Einstein Cancer Center.

You are invited to register for this free educational event.

This will be a complimentary Zoom webinar. Click this registration link and we will send you information on how to attend the event: https://einsteinmed.zoom.us/meeting/register/tJEtcOygpzIjGdTvDY7vfSBiXfOAiPNiCvPU

You are invited to register for this free educational event.

EDUCATIONAL OUTCOME
As a result of this activity, healthcare professionals will be knowledgeable of the persistence of cancer disparities and identify specific innovations to address these disparities. Healthcare professionals will learn from a nationally recognized expert to focus on improving health outcomes for underserved populations through community-engaged research and community-based initiatives designed to improve access to healthcare.

COURSE OBJECTIVES
• Provide education on the persistence of cancer incidence and outcomes disparities in the United States.
• Review practical steps towards promoting health equity in cancer care from an expert perspective.
• Generate innovative processes for improving current institutional efforts in addressing cancer disparities.
• Review mechanisms which can reduce barriers to care which will improve the navigation of cancer care.

EDUCATIONAL OUTCOME
As a result of this activity, healthcare professionals will be knowledgeable of the persistence of cancer disparities and identify specific innovations to address these disparities. Healthcare professionals will learn from a nationally recognized expert to focus on improving health outcomes for underserved populations through community-engaged research and community-based initiatives designed to improve access to healthcare.

COURSE OBJECTIVES
• Provide education on the persistence of cancer incidence and outcomes disparities in the United States.
• Review practical steps towards promoting health equity in cancer care from an expert perspective.
• Generate innovative processes for improving current institutional efforts in addressing cancer disparities.
• Review mechanisms which can reduce barriers to care which will improve the navigation of cancer care.

ATTENDEE CREDIT OPTIONS
This activity was planned by and for the healthcare team, and learners will receive 1.5 Interprofessional Continuing Education (IPCE) credits.* For non-physicians, this is the number of nursing contact hours. Nurses should claim only credit commensurate with the extent of their participation in the activity.

CREDIT DESIGNATION STATEMENTS
CNE Credit
Albert Einstein College of Medicine-Montefiore Medical Center designates this live activity for a maximum of 1.5 ASHE-APRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

CNE Credit
Albert Einstein College of Medicine-Montefiore Medical Center designates this live activity for a maximum of 1.5 ASHE-APRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Presenters/Panelists
Alana Howell
MT, BSN, RN, CHC
Director, BOLD Cancer Wellness Program
Montefiore Einstein Cancer Center

Anne Brennich, PhD
Teaching Physician, Department of Radiation Oncology
Albert Einstein College of Medicine

Karen Winkfield, MD, PhD
Physician, Department of Radiation Oncology
Montefiore Medical Center

Alyson Moadel, PhD
Director, Belfer Institute for Advanced Biomedical Sciences
Albert Einstein College of Medicine

Alyson Moadel-Robblee, PhD
Clinical Education Coordinator, Montefiore Medical Center

Belinda Holman, MD, MS
Executive Director, Meharry-Vanderbilt Alliance

Kara L. Watts, MD
Attending Physician, Department of Radiation Oncology
Vanderbilt University Medical Center

Kara L. Watts, MD
Attending Physician, Department of Radiation Oncology
Vanderbilt University Medical Center

Aya Mohamed-Rubin, PhD
Clinical Education Coordinator, Montefiore Medical Center

Anne Brennich, PhD
Teaching Physician, Department of Radiation Oncology
Albert Einstein College of Medicine

Anne Brennich, PhD
Teaching Physician, Department of Radiation Oncology
Albert Einstein College of Medicine

Anne Brennich, PhD
Teaching Physician, Department of Radiation Oncology
Albert Einstein College of Medicine

Guest Speaker
Karen Winkfield, MD, PhD
Guest Speaker
Montefiore Einstein Cancer Center Guest Lecture

Karen Winkfield, MD, PhD
Physician, Department of Radiation Oncology
Montefiore Medical Center

Karen Winkfield, MD, PhD
Physician, Department of Radiation Oncology
Montefiore Medical Center

Karen L. Watts, MD
Attending Physician, Department of Urology
Montefiore Medical Center

Karen L. Watts, MD
Attending Physician, Department of Urology
Montefiore Medical Center

Kara L. Watts, MD
Attending Physician, Department of Radiation Oncology
Vanderbilt University Medical Center

Kara L. Watts, MD
Attending Physician, Department of Radiation Oncology
Vanderbilt University Medical Center

ACREDITATION STATEMENTS
In support of improving patient care, this activity has been planned and implemented by Albert Einstein College of Medicine-Montefiore Medical Center and is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the ACCME Council of NBAHMS, and the American Nurses Credentialing Center (ANCC). It provides continuing education for the healthcare team.

This activity was planned by and for the healthcare team, and learners will receive 1.5 Interprofessional Continuing Education (IPCE) credits for learning and change.