MOYONTE EINSTEIN CANCER CENTER PRESENTS:

OPTIMIZING BREAST CANCER TREATMENT: ADVANCED THERAPEUTICS AND CARE COORDINATION FOR TODAY’S BREAST CANCER PATIENT

CME Credits for Physicians and CE Credits for Nurses provided by Albert Einstein College of Medicine-Montefiore Medical Center

Monday, June 21, 2021 | 3:00 – 6:00 pm

This program will be presented as a complimentary Zoom Webinar.

GENERAL INFORMATION

STATEMENT OF NEED

The information presented at this program will be of immediate benefit to the ongoing interest of health-care providers in the ongoing care of breast cancer patients. The knowledge and skills to be acquired will allow health-care providers to provide better service to their patients.

ACTIVITY GOALS AND DISCUSSION OBJECTIVES

At the end of the program, the participant will be able to:

1. Describe the roles and responsibilities of a nurse practitioner in caring for breast patients.
2. Recognize the most common physiological findings regarding breast diseases and recommending appropriate treatment plans.
3. Recall the rationale and potential complications of axillary lymph node surgery.
4. Understand the different radiation options available in conjunction with lumpectomy for breast cancer.
5. Increase understanding of indication and techniques of mastectomy, and oncoplastic surgery.
7. Identify the most common genetic conditions associated with breast disease.
8. Discover the diagnostic and treatment algorithms for patients with hereditary breast cancer.
9. Describe the indications for prophylactic mastectomy.

COMMUNITY OUTREACH

The information presented at this program will be of immediate benefit to the ongoing interest of health-care providers in the ongoing care of breast cancer patients. The knowledge and skills to be acquired will allow health-care providers to provide better service to their patients.

CREDIT DESIGNATION

Albert Einstein College of Medicine-Montefiore Medical Center designates this educational activity for a maximum of 3.0 contact hours.

ACCREDITATION

Albert Einstein College of Medicine-Montefiore Medical Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. Albert Einstein College of Medicine-Montefiore Medical Center designates this educational activity for a maximum of 3.0 contact hours.

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The faculty and planning committee have no relevant financial relationships to disclose.

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REGISTRATION

For further information contact the Center for Continuing Medical Education
at 1-800-631-4000 ext. 4000

www.eeds.com/live/573691

For Registration: CE Credits for Nurses

Please register online: www.medscape.org

Registration is complimentary.

AGENDA

3:00 pm Welcome and Introduction
Director, Breast Oncology, MD, FACS
3:10 Current Paradigms for Pathology in 2021
Preya Banatvala, MD
3:30 Oncoplastic Breast Surgery Templates
Dr. Apollinaire Gaujot, MD
3:50 Breast Reconstruction in Plastic Patients: Options and Optimizing Aesthetic Results
Rebecca Paskin, MD
3:10 Current for Army In Breast Management Algorithms
Apollinaire Gaujot, MD
3:40 Radiation for Breast Pathology (ARM)
Preya Banatvala, MD
4:00 Recommendations for Prophylaxis, Treatment and支行 of Breast Cancer Patients During the COVID-Pandemic
Sheldon M. Feldman, MD, FACS
4:10 Roles of the Nurse Practitioner in a Breast Practice Management of Breast Disease and the NCCN role in an Oncologic Surgery Navigator (ONCOLOG) Naval Surgery, ASCBP, CECR
4:45 Quality and Safety Session
Nutritional Considerations in the Treatment of Breast Cancer Patients
Preya Banatvala, MD
5:15 Hereditary Cancer Syndromes - What the Breast Surgeon Needs to Know
Sheldon M. Feldman, MD, FACS
5:20 Evaluating Use of MRI in Breast Cancer Management and Screening
Preya Banatvala, MD
5:20 Novel Therapeutics for Advanced Breast Cancer
Tanya Mitchell, MD
5:20 Partial Breast Irradiation - Less is More
Rita W. Riccardi, MD
5:20 Defining Radiation - When Even Less is More
Katie Weichman, MD
5:30 Breast Cancer Sanctions
Nahum Nathan, MD
5:40 Quality and Safety Session
Closing Remarks
Preya Banatvala, MD, FACS

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We reserve the right to modify the program without notice.

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