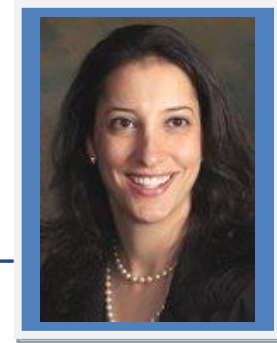


Dr. Elissa Price

Associate Professor of Clinical Radiology
Director of Clinical Operations in Breast Imaging
Breast Imaging Fellowship Program Director
Department of Radiology and Biomedical Imaging
University of California
San Francisco, CA 94115



Tuesday, April 3rd, 2018
St. Joseph's Healthcare Hamilton
CAMPBELL Auditorium – Level 2 – Room T2202
Juravinski Innovation Tower
6:00 pm

“Promising and Problematic Topics in Breast Imaging 2018”

Objectives:

1. Review breast density and its primary implications of masking and risk
2. Understand qualitative radiogenomic principles, focusing on breast MRI
3. Review traditional and newer localization procedures in the breast
4. Understand the current push of axillary lymph node localization

OTN Event ID: 82992156

“Mammographic Manifestations of Breast Cancer”

Date: Wednesday, April 4th, 2018
Location: SJHH: Campbell Auditorium - Level 2- Rm. T2202
Time: 7:30 am

Objectives:

1. Review BI-RADS features of breast masses and calcifications
2. Understand the characteristic differences between the members of the asymmetry family
3. Understand the different management pathways for focal asymmetries and developing asymmetries
4. Review challenges in the identification of architectural distortion mammographically

OTN Event ID: 82992677

“Breast MRI and Tomosynthesis Case-Based Review Objectives”

Date: Wednesday, April 4th, 2018
Location: SJHH: Campbell Auditorium - Level 2 – Rm. T2202
Time: 12:00 pm

This lecture will use cases to:

1. Demonstrate the value of MRI in the setting of breast cancer extent of disease evaluation
2. Review the benefits of tomosynthesis in screening for breast cancer
3. Review the benefits of tomosynthesis in diagnostic breast imaging
4. Understand the challenges pertaining to skin lesion localization on tomosynthesis

OTN Event ID: 82993099

Accreditation: The Royal College of Physicians and Surgeons of Canada: This educational program is approved as an Accredited Group Learning Activity.

An unrestricted educational grant has been provided by: