

Precious Moments: How to Improve Efficiency with Practice of Breast Imaging CME



 **REGISTER NOW**



Saturday, October 4, 2025
8:00 AM - 1:30 PM



Webcast Only

ADVANCE YOUR CAREER TODAY!

This breast imaging conference focuses on improving the efficacy of breast cancer detection and diagnosis through advanced imaging techniques and the integration of Artificial Intelligence. Featuring expert speakers from across Europe, the event will highlight strategies to enhance both efficiency and accuracy in clinical practice.

WHY SHOULD RADIOLOGISTS ATTEND?

These objectives aim to cover a comprehensive range of topics to cater to both beginners and experienced practitioners attending the conference.

- Use strategies to reduce call-back rates across various breast imaging modalities
- Develop procedures to decrease the frequency of BI-RADS 3 assessments using different imaging approaches
- Describe the application of advanced breast MRI techniques to improve cancer detection and reduce the need for MRI-guided biopsies
- Evaluate the role of Artificial Intelligence in lowering recall rates
- Discuss the optimal use of multiple breast imaging modalities to support cancer detection, lesion characterization and recall rate deduction.

WHY SHOULD TECHNOLOGISTS ATTEND?

- Optimize the use of multiple breast imaging modalities to support cancer detection, lesion characterization, and recall rate reduction

TARGET AUDIENCE

Radiologists, Diagnostic Imaging Residents and Fellows, Family Physicians, Oncologists, Medical Radiation Technologists, Diagnostic Medical Sonographers and Nurse Practitioners, Oncologists and General Surgeons.



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- **OAR Members:** \$150
- **Non-OAR Member:** \$250
- **Radiology Residents/Fellows:** Free
- **Other Related Specialties:** \$250
- **Technologists:** \$100

Can't watch it live? Don't worry. This event will be recorded and available on-demand to those who are registered approximately 3-5 business days after the course.

The OAR Values the Importance of Continuing Medical Education.

SCHEDULE

- 8:00 AM – 8:05 AM – **Opening Remarks** | Mr. Sean Foley & Dr. Anat Kornecki
- 8:05 AM – 8:35 AM - **How to decrease call back rate of digital mammography** | Dr. Thiemo van Nijnatten
- 8:35 AM – 9:05 AM - **How to decrease rate of interval cancer** | Dr. Thiemo van Nijnatten
- 9:05 AM – 9:35 AM - **How to decrease false positive rate of Tomosynthesis** | Dr. Supriya Kulkarni
- 9:35 AM – 10:05 AM - **How to decrease rate of BIRADS 3 of lesion detected by screening mammography** | Dr. Zina Kellow
- 10:05 AM – 10:15 AM - **MORNING BREAK**
- 10:15 AM – 10:45 AM - **How to decrease call back rate of contrast enhanced mammography** | Dr. Anat Kornecki
- 10:45 AM – 11:15 AM - **Role of Artificial intelligence in decreasing call back rate and interval cancers** | Dr. Maya Grisar Kacen
- 11:15 AM – 12:00 PM - **How to manage incidental probably benign lesions detected by screening ultrasound** | Dr. Erkin Aribal
- 12:00 PM – 12:30PM - **How to reduce rate of BI-RADS 3 with MR** | Dr. Erkin Aribal
- 12:30 PM – 1:00 PM - **How to avoid MR-guided biopsies** | Dr. Julia Camps-Herrero
- 1:00 PM – 1:30 PM - **Questions and Answers with Panelists**

*** 30 min for each lecture including 5 min for Q&A ***



SPEAKERS



Dr. Anat Kornecki
COURSE DIRECTOR
Radiologist



Dr. Thiemo van Nijnatten
SPEAKER
Radiologist



Dr. Supriya Kulkarni
SPEAKER
Radiologist



Dr. Zina Kellow
SPEAKER
Radiologist



Dr. Maya Grisar Kacen
SPEAKER
Radiologist



Dr. Erkin Aribal
SPEAKER
Radiologist



Dr. Julia Camps-Herrero
SPEAKER
Radiologist