

Friday, October 4, 2024

10:45-11:15 Industry-sponsored symposium 30' by BAYER

Advancements in Breast MRI: Current practices and future innovations'

Moderator: R. Pijnappel, Utrecht/NL

10:45 **Introduction**

10:50 **MRI in preoperative staging of Breast cancer**

F. Sardanelli, Milan/IT

11:00 **Innovations in Breast MRI and future trends**

R. Mann, Nijmegen/NL

11:10 **Discussion**

13:00-13:45 Industry-sponsored lunch symposium 45' by GUERBET

Moderator: E. Morris, Davis/US

Breast MRI Update: Transitioning to Elucirem™ (Gadopiclenol)

E. Morris, Davis/US

K. Pinker-Domenig, New York/US

16:20-16:50 Industry-sponsored symposium 30' by LUNIT

Real-world Experiences: Implementing and Using AI in Mammography Screening

Moderator: S. Zackrisson, Malmö/SE

16:20 **BreastScreen NSW's transition to AI second reader replacement**

M. Warner-Smith, Sydney/AU

16:50 **Performance of AI when replacing one reader in a double-reading setting for breast cancer screening**

K. Dembrower, Stockholm/SE

Saturday, October 5, 2024

10:00-10:30 Industry-sponsored symposium 30' by MAMMOTOME

Moderator: B. Brkljacic, Zagreb/HR

When diagnostic synergy between radiologist and pathologist unveils unexpected findings: a series of clinical cases through unexpected results, advanced and tailored treatment

N. Fusco, Milan/IT

A. Rotili, Milan/IT

13:00-13:45 Industry-sponsored lunch symposium 45' by SENO MEDICAL

Moderator: M. Dorrius, Groningen/NL

OA/US – The “Everything” Imaging Biomarker

A. Thomas Stavros, MD, FACR, FSRU, FSBI

Description: Learn how opto-acoustic imaging can be used as a diagnostic, predictive, and prognostic breast cancer imaging biomarker – all in one procedure.