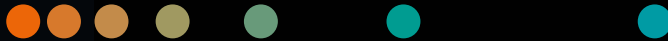


**Team up with the leaders
in breast care**

9th Breast Care Day at ECR 2019

February 27, 2019

Austria Center Vienna (ACV)
Studio 2019



Are you passionate about delivering high-value mammo diagnostics?

Then join our multi-modality symposia and discuss the future of mammo screening and diagnostics from various perspectives with leading breast imaging experts. Siemens Healthineers is again partnering with Bayer to support this renowned event at ECR.

We look forward to coming together with you to explore how innovations can transform care delivery for a confident future in breast health.

This symposium is free of charge for all registered ECR participants.

More information:
[siemens-healthineers.com/breastcareday](https://www.siemens-healthineers.com/breastcareday)

Satellite Symposia jointly organized by Bayer and Siemens Healthineers

How to overcome barriers for breast MRI screening

10:30 am – 12:00 am

Chair: Lale Umutlu, Essen/Germany

Showing MRI efficacy vs Mammography

Jörg Barkhausen, Lübeck/Germany

Improving patient experience

Lale Umutlu, Essen/Germany

Using abbreviated protocols

Christiane Kuhl, Aachen/Germany

From morphological to functional breast imaging

12:15 pm – 1:45 pm

Chair: Sophia Zackrisson, Malmö/Sweden

Automated 3D breast ultrasound: accuracy and diagnostic potential

Matthieu J.C.M. Rutten (MD, PhD), 's-Hertogenbosch/
Netherlands

Advanced elastography in breast cancer detection

Mihaela Vancu (MD), Craiova/Romania

What you need to know when using contrast media in breast imaging

Eva Maria Fallenberg, Munich/Germany

TiCEM: When mammography becomes a functional technique

Luis Pina, Pamplona/Spain

Non-invasive phenotyping of breast cancer with novel MR biomarkers

Pascal Baltzer, Vienna/Austria

What should the future of breast cancer screening with digital breast tomosynthesis look like?

2:00 – 3:30 pm

Chair: Ioannis Sechopoulos, Nijmegen/Netherlands

View of future screening programs:

Conclusion from the Malmö Breast Tomosynthesis Screening Trial – a concept for breast screening

Sophia Zackrisson, Lund University, Malmö/Sweden

Comparison of two-dimensional and three- dimensional mammography performance in breast cancer screening

Dag Pavic, Medical University of South Carolina,
Mount Pleasant, SC / USA

CAD for breast cancer screening: first experiences with a CAD integration for screen-reading of 3D mammograms and with 3D CAD for tomo-reading

Sylvia Heywang-Köbrunner, Munich/Germany

The future role of synthetic mammograms – Is it more than a 2D image?

Chantal Van Ongeval, Leuven/Belgium

Personalized breast cancer screening and the role of breast density

Mireille Broeders, Nijmegen/Netherlands

Pretherapeutic diagnostics of tumor extent

4:00 pm – 5:00 pm

Evelyn Wenkel, Erlangen/Germany

Paola Clauser, Vienna/Austria

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Strategic
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