

EUSOBI Annual Scientific Meeting 2017

September 22-23, 2017

Industry Symposia

Friday, September 22, 2017

| 10:00 | Industry-sponsored slot by Micrima Moderators: M. Lobbes, Maastricht/NL; K. Borbely, Budapest/HU Radio-wave Imaging in the Dense and Heterogeneously Dense Breast P. Bannister, Bristol/UK |
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| 10:15 | Industry-sponsored slot by Bard Moderators: M. Lobbes, Maastricht/NL; K. Borbely, Budapest/HU VAB: When and How? S. Derrouis, Neuchâtel/CH |
| 13:00 | Industry-sponsored lunch symposium by Guerbet Moderators: E.M. Fallenberg, Berlin/DE Optimization in Breast Contrast-Enhanced MRI |
| 13:00 | Introduction E.M. Fallenberg, Berlin/DE |
| 13:05 | Brain Hyperintensities: State of the Art and Beyond L. Weberling, Heidelberg/DE |
| 13:20 | Differential Diagnosis and Uncommon Histologies or Technical Issues in Breast Contrast-Enhanced MRI E.M. Fallenberg, Berlin/DE |
| 13:35 | Q&A and Conclusion |
| 15:05 | Industry-sponsored symposium by Philips Moderators: M. Bernathova, Vienna/AT; G. Esen, Istanbul/TR Future improvements of lesion conspicuity and image quality at a lower dose with photon counting tomosynthesis* B. Stenson (Project Manager Clinical Science at Philips), Kista/SE Photon counting tomosynthesis* compared to conventional tomosynthesis: preliminary results** D. Danizza (Hood of Radiology Project Imaging, Ospedalo San Raffaelo), Milan (IT) |
| | P. Panizza (Head of Radiology Breast Imaging, Ospedale San Raffaele), Milan/IT |

K. Kinkel (Head of woman's imaging at the Clinique des Grangettes), Geneva/CH

Early experience with the Philips eL18-4 ultra-broadband PureWave linear array with

an Anatomical Intelligent breast Solution

^{*} MicroDose 3D S90 low dose spectral tomosynthesis is work in progress and will only be available for sale after regulatory approval.

** Results are from ongoing clinical studies and not yet from regular clinical use.



Saturday, September 23, 2017

10:00 Industry-sponsored symposium by Bracco

Moderators: L. Martincich, Candiolo/IT; P.A. Baltzer, Vienna/AT

Gadolinium-based contrast agents and CE-MRI of the breast: Where do we stand?

P. Clauser, Vienna/AT

13:00 Industry-sponsored lunch symposium by Fujifilm

Moderators: A. Athanasiou, Athens/GR; R.M. Mann, Nijmegen/NL

Implementing a modern digital mammography system in a breast imaging unit:

challenges and results

M. Müller-Schimpfle, Frankfurt am Main/DE

A. Russo, Negrar/IT

16:00 Industry-sponsored symposium by Mammotome

Moderators: S. Zackrisson, Malmö/SE; F. Kilburn-Toppin, Cambridge/UK

Minimal Invasive assessment in mammography breast screening: Requirements for

optimal pathology diagnosticsT. Decker, Neubrandenburg/DE