



# Breast MRI Course

## October 31<sup>st</sup> and November 1<sup>st</sup> 2019, Rotterdam

The Bayer Radiology Academy is happy to announce its first Breast MRI Course, held in Rotterdam on the 31<sup>st</sup> of October and the 1<sup>st</sup> of November 2019. In cooperation with the Radiology departments of Radboudumc Nijmegen and the Dutch Cancer Institute/Antoni van Leeuwenhoek hospital.

The aim of this interactive course is to dive into the specifics of breast MRI imaging. The workshop exists of lectures from renowned international speakers combined with interactive discussions of different cases.

Every two participants will have a workstation at their disposal which they can use as preparation for the group discussion. During these preparations they can address questions individually to the respective course supervisor. This course will give you an overview of the latest insights in literature combined with the experience of six large European breast imaging centers, together with guidance for your daily practice.

This course is meant for radiologists and residents with enough affinity for breast imaging and a good basic knowledge of MRI and CT. This workshop has a maximum of 60 participants. The entrance fee is 350 euro. Accreditation has been requested.

We hope to welcome you to our workshop, Pre-registration is already possible. Please send an email to [Jacqueline.Valiente@bayer.com](mailto:Jacqueline.Valiente@bayer.com)

Kind regards,

Ritse Mann,  
in close cooperation with Bayer Radiology Benelux



## Program:

Day 1:		
09:00 - 09:45	<b>Breast MRI; patient information and reporting</b>	F. Killburn-Toppin
09:45 - 10:30	<b>Protocols and techniques in breast MRI:</b>	R. Mann
10:30 - 11:00	Coffee Break	
11:00 - 12:30	<b>Workshop1: Breast lesion evaluation</b> <i>PPT Cases:</i> <i>DICOM Cases:</i>	R. Mann and M. Lobbes F. Killburn-Toppin and C. Loo
12:30 - 13:30	Lunch	
13:30 - 14:15	<b>Diffusion weighted imaging and spectroscopy; basic and advanced techniques</b>	M. Dorrius
14:15 - 15:00	<b>MRI guided breast biopsy and minimal invasive therapy</b>	F. Pediconi
15:00 - 15:15	Coffee Break	
15:15 - 17:00	<b>Workshop 2: Advanced classification, tissue sampling and more</b> <i>PPT Cases:</i> <i>DICOM Cases:</i>	F. Pediconi and R. Mann M. Dorrius and P. Baltzer
Day 2		
09:00 - 09:45	<b>Pre-operative staging</b>	A. Athenasiou
09:45 - 10:30	<b>MRI in primary systemic therapy</b>	C. Loo
10:30 - 11:00	Coffee Break	
11:00 - 12:30	<b>Workshop1: Cancer staging, selection of therapy and therapy control</b> <i>PPT Cases:</i> <i>DICOM Cases:</i>	C. Loo and P. Baltzer A. Athenasiou and R. Mann
12:30 - 13:30	Lunch	
14:00 - 14:15	<b>Assessment of Axillary lymph nodes</b>	M. Lobbes
14:15 - 15:45	<b>Prognostic value of breast MRI</b>	P. Baltzer
15:45 - 16:00	Coffee Break	
16:00 - 17:30	<b>Workshop 4: Complete assessment from detection to outcome</b> <i>PPT Cases:</i> <i>DICOM Cases:</i>	F. Killburn-Toppin, M. Dorrius and A. Athenasiou M. Lobbes and F. Pediconi

Sponsored by



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