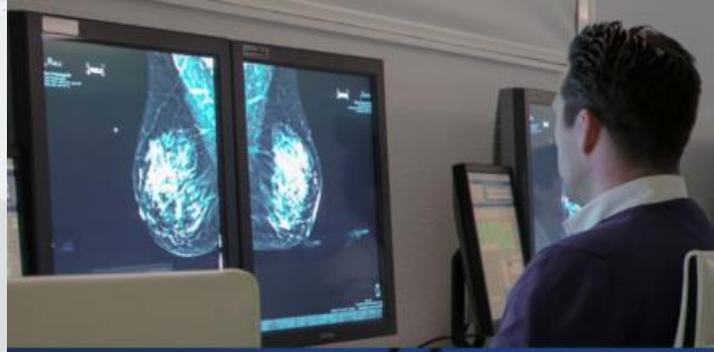


## MPE module 09

# Achieving higher quality in x-ray breast imaging



### Module content

- Digital mammography and breast tomosynthesis
- The whole imaging chain: acquisition, processing, and display
- Quantification of image quality
- Breast dosimetry
- Quality control protocols & their philosophy

### Module information

- Engaging on-line phase with background material, self-assessment tools, and opportunities for interaction
- In-depth on-site sessions
- Opportunity to interact with leading European experts
- Multidisciplinary problem solving using real-world challenges
- Guest speakers presenting on hot topics in breast imaging
- Coverage of the whole breast imaging chain: technical, physical, and clinical aspects
- Small-group assignments

### Module leaders

- Ruben van Engen and Ioannis Sechopoulos

*“Very well organized, assessments were good, and presentations were perfect, assignments were a very helpful way to learn, and stretched our knowledge”*

*“Very satisfied with the content: covers a wide range and very specific in the most relevant parts”*

#### On-site

25 – 29 March 2019

#### On-line

Starting 21 January 2019

#### Location

Dutch Expert Centre for Screening  
Nijmegen  
The Netherlands

#### Accreditation

This course is accredited by EBAMP

#### Price

€950

€550 for the first 6 applicants from AL, BY, BA, BG, CY, CZ, EE, GR, HR, HU, XK, LV, LT, MK, MD, ME, PL, RO, RU, RS, SI, SK, SLO, TR, UA, countries on the UN list of least developed countries

#### Website

[www.eutempe-net.eu](http://www.eutempe-net.eu)

#### Contact

[r.vanengen@lrcb.nl](mailto:r.vanengen@lrcb.nl)



**LRCB**

dutch expert centre  
for screening