

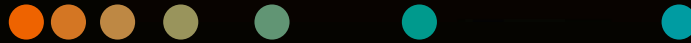
# Siemens Healthineers Hands-on Workshops

EUSOBI Annual Scientific Meeting  
October 3–5, 2019  
Budapest, Hungary

[siemens-healthineers.com/eusobi](https://siemens-healthineers.com/eusobi)



The scientific overlay is not that of the individual pictured and is not from a device of Siemens Healthineers. It was modified for better visualization.



Experience our latest solutions for advanced mammography and image reading at this year's EUSOBI Annual Scientific Meeting. Find out first-hand how Siemens Healthineers can support you in expanding diagnostic accuracy, increasing process efficiency, and enhancing patient experience.

In our 60-minute interactive hands-on sessions you will review cases on workstations, guided by experts: Join Dr. Árpád Kallai, Hungary, to learn how to evaluate 50° Wide-Angle Tomosynthesis data and in addition get more insights from Dr. Paola Clauser, Austria, about the value of 50° Wide-Angle Tomosynthesis and Contrast Enhanced Mammography (CEM) in the daily clinical routine.

Develop your skills in the interpretation of 3D breast ultrasound under the guidance of Dr. Ingolf Karst, USA.

Prof. Dr. Nico Karssemeijer and Dr. Mechli Imhof-Tas, Netherlands, will guide you through an interactive reading session where you can experience AI-based mammography reading by yourself. Please find details on the hands-on sessions and a timetable on the following pages.



**Secure your slot:**

[siemens-healthineers.com/eusobi](https://siemens-healthineers.com/eusobi)

## Guided Reading Sessions

### The benefit of 50° Wide-Angle Tomosynthesis for breast diagnostics

During this reading workshop, you will learn to evaluate breast tomosynthesis data. A reading expert will guide you through cases that will both fascinate and challenge you! All cases were acquired with Siemens Healthineers 50° Wide-Angle Tomosynthesis technology and can be

read on our advanced visualization software *syngo.Breast Care*. You will become familiar with the value of 50° Wide-Angle Tomosynthesis images and the ease-of-use of our reading solutions.

*Dr. Árpád Kallai, Szeged, Hungary*

**Workshop slots:** Thursday, Oct 3, 3.45 p.m. – 5.00 p.m. (Hungarian)

Friday, Oct 4, 1.45 p.m. – 3.00 p.m. (English)

Saturday, Oct 5, 11.15 a.m. – 12.15 p.m. (Hungarian)

### 50° Wide-Angle Tomosynthesis and Contrast Enhanced Mammography reading sessions

Learn about the value of 50° Wide-Angle Tomosynthesis and Contrast Enhanced Mammography (CEM) in the daily routine from one of our most experienced clinical experts. The differences and respective advantages of the

morphological (DBT) and functional (CEM) breast imaging methods will be discussed. This, all with the flexible assistance of our multi-modality reading solution *syngo.via* and the *syngo.Breast Care* applications.

*Dr. Paola Clauser, Vienna, Austria*

**Workshop slots:** Friday, Oct 4, 9:45 a.m. – 10.45 a.m.  
and 3.15 p.m. – 4.15 p.m.

Saturday, Oct 5, 10.00 a.m. – 11.00 a.m.

### Automated Breast Volume Scanner (ABVS) physician-led training workshop: An interactive learning experience

Under the guidance of a breast imaging expert you will develop your skills in the interpretation of 3D breast ultrasound acquired with the ACUSON S2000™ Automated Breast Volume Scanner (ABVS) and displayed on workstations equipped with *syngo.Ultrasound Breast Analysis*

(*sUSBA*) Software. Active participation in real clinical cases will enable you to become familiar with the unique coronal plane while providing practical approaches to the interpretation of 3D automated breast ultrasound.

*Dr. Ingolf Karst, Chicago, IL, USA*

**Workshop slots:** Thursday, Oct 3, 2.15 p.m. – 3.30 p.m.

Friday, Oct 4, 12.15 p.m. – 1.30 p.m.

Saturday, Oct 5, 08.30 a.m. – 09.45 a.m.

### Mammography reading beyond scrolling through the slices

Several innovative techniques are transforming the way that mammography and especially tomosynthesis are being read. Valuable tools can provide added insights in tomosynthesis and help improve your workflow. In this hands-on session, you will get the chance to try out several new technologies. Also you can learn about the use of the AI-based *Transpara™* software from Screen-Point Medical in combination with *syngo.Breast Care* to

support 2D or 3D mammography reading. *Transpara™* provides interactive decision-support together with an overall case based score for prioritization of reading. You will be guided through example cases and experience a case review session to explore the use of artificial intelligence in mammography reading.

*Prof. Dr. Nico Karssemeijer and Dr. Mechli Imhof-Tas, Nijmegen, Netherlands*

**Workshop slots:** Friday, Oct 4, 4.30 p.m. – 5.30 p.m.

Saturday, Oct 5, 12.30 p.m. – 1.30 p.m.

## Program at a glance

Novotel Budapest City & Budapest Congress Center, Room Brahms 1 and 2

### Thursday, October 3

2.15 p.m. – 3.30 p.m.	Automated Breast Volume Scanner (ABVS) Physician-Led Training Workshop: An Interactive Learning Experience, with Dr. Ingolf Karst, Chicago, IL, USA
3.45 p.m. – 5.00 p.m.	The benefit of 50° Wide-Angle Tomosynthesis for breast diagnostics, with Dr. Árpád Kallai, Szeged, Hungary

### Friday, October 4

9:45 a.m. – 10.45 a.m.	50° Wide-Angle Tomosynthesis and Contrast Enhanced Mammography Reading Sessions, with Dr. Paola Clauser, Vienna, Austria
12.15 p.m. – 1.30 p.m.	Automated Breast Volume Scanner (ABVS) Physician-Led Training Workshop: An Interactive Learning Experience, with Dr. Ingolf Karst, Chicago, IL, USA
1.45 p.m. – 3.00 p.m.	The benefit of 50° Wide-Angle Tomosynthesis for breast diagnostics, with Dr. Árpád Kallai, Szeged, Hungary
3.15 p.m. – 4.15 p.m.	50° Wide-Angle Tomosynthesis and Contrast Enhanced Mammography Reading Sessions, with Dr. Paola Clauser, Vienna, Austria
4.30 p.m. – 5.30 p.m.	Mammography reading beyond scrolling through the slices, with Prof. Dr. Nico Karssemeijer and Dr. Mechli Imhof-Tas, Nijmegen, Netherlands

### Saturday, October 5

08.30 a.m. – 09.45 a.m.	Automated Breast Volume Scanner (ABVS) Physician-Led Training Workshop: An Interactive Learning Experience, with Dr. Ingolf Karst, Chicago, IL, USA
10.00 a.m. – 11.00 a.m.	50° Wide-Angle Tomosynthesis and Contrast Enhanced Mammography Reading Sessions, with Dr. Paola Clauser, Vienna, Austria
11.15 a.m. – 12.15 p.m.	The benefit of 50° Wide-Angle Tomosynthesis for breast diagnostics, with Dr. Árpád Kallai, Szeged, Hungary
12.30 p.m. – 1.30 p.m.	Mammography reading beyond scrolling through the slices, with Prof. Dr. Nico Karssemeijer and Dr. Mechli Imhof-Tas, Nijmegen, Netherlands

The products, services and options displayed herein are not commercially available in all countries. Due to regulatory reasons their future availability cannot be guaranteed. Please contact your local Siemens Healthineers organization for further details.

---

**Siemens Healthineers Headquarters**

Siemens Healthcare GmbH  
Henkestr. 127  
91052 Erlangen, Germany  
Phone: +49 9131 84-0  
siemens-healthineers.com