

Breast Ultrasound University

A practical approach to breast ultrasound imaging and breast elastography.

The decision to work with Philips is something we take very seriously. Our goal is to provide the education you need to make the most out of your investment.



Course Description

The Breast Ultrasound University is a one-day, physician-led course that will provide a comprehensive overview of the practical applications, techniques and interpretation of breast ultrasound, including breast elastography.

The speaker for this course is Richard G. Barr, MD, PhD who is a radiologist with Radiology Consultants, Inc., Southwoods X-ray and Open MRI, located in Youngstown, Ohio. He is also Professor of Radiology at Northeastern Ohio Universities College of Medicine and Pharmacy. Dr. Barr has published numerous articles and provides various lectures worldwide regarding breast imaging and diagnosis and the use of elastography.



Breast Ultrasound (GI-WHC307)

"Ultrasound of the breast is playing an ever-increasing role in the detection and

characterization of lesions while decreasing the need for breast biopsy."

characterization of breast pathology. Technique is critical to improve detection rates and



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Course Objectives

Upon successful completion of this program, you should be able to:

- Explain and discuss the role of Anatomical Intelligence for **Breast Imaging**
- Explain abnormal findings associated with breast imaging
- · Discuss current technologies utilized in breast imaging
- · Explain and discuss elastography concepts
- Discuss the role of elastography in breast imaging

Faculty

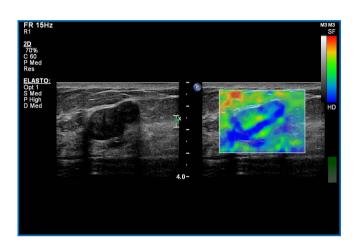
- · Richard Barr, MD, PhD
- Philips Clinical Education Specialists

Locations

Will be held in Philips central locations in Alpharetta, Georgia; Bothell, Washington; and Cleveland, Ohio.

Prerequisites

A basic knowledge of 2D Ultrasound imaging fundamentals and breast anatomy is required for this program.







For more information

Contact Philips ultrasound clinical education at 800-522-7022 and visit our education catalog at www.learningconnection.philips.com/ultrasound

