



Philips Breast Elastography Overview

Our goal at Philips Healthcare is to provide the clinical education you need to make the most of your equipment investment. Virtual instructor-led training (vILT) events use a robust online classroom platform that is specifically designed for highly-interactive, live online learning.

Philips ultrasound general imaging 108VILT

About virtual instructor-led training

Virtual training is a facilitator-led, live online learning event that is delivered in a virtual environment. Participants can be geographically dispersed and also individually connected. Each learner uses their own computer or other compatible device. Virtual training is synchronous, meaning that participants are connected at the same time as the

facilitator. Philips virtual training events typically range from 60-120 minutes in length with a maximum of 40 participants. This socially engaging, purposefully-designed training allows participants the same quality education of an instructor-led classroom without the need or expense of traveling.

Philips Breast Elastography Overview (GI108VILT)

Course description

This 1- hour Virtual Instructor Led Training (vILT) course is designed to give customers an overview of breast elastography and differentiate between Strain and Shear Wave elastography in breast imaging. This course will discuss the acquisition of elastography data, how to sample the data and interpretation of the acquired data.

Course objectives

Upon completion of this course, the learner should be able to:

- Review Breast Disease
- Describe Breast Elastography Technologies
- Differentiate Strain vs. Shear Wave Elastography
- Discuss Strain & Shear Wave Acquisition, Sampling, and Interpretation

Prerequisite

A thorough knowledge and understanding of breast ultrasound imaging fundamentals and breast anatomy and pathology is required for this program.

Audience statement

This course is intended for sonographers, mammographers who scan ultrasound and physicians who require additional knowledge about breast elastography to include Strain and Shearwave elastography.

For more information

Contact Philips ultrasound clinical education at 800.522.7022 and visit our education catalog at www.learningconnection.philips.com/ultrasound

