FAST Exams
Focused Assessment with Sonography in Trauma

In today's competitive and dynamic healthcare climate, it is critical to use your medical imaging systems to their fullest potential. Our goal at Philips Healthcare is to provide the clinical education you need to make the most of your equipment investment.

**Philips Ultrasound Point of Care POC 112**

This course reviews the clinical indication for ultrasound use in traumatic injury, the appropriate sonographic views in the FAST protocol, and normal and abnormal sonographic findings.

Ultrasound views discussed include the right sided Morrison’s pouch, the left perisplenic view, imaging of the pericardium and the pelvis.

Attendees will perform the FAST exam protocol on live models during scan workshop.

**Prerequisite**
Must be a physician, nurse, medical student or qualified sonographer.
Course Objectives

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

- Discuss basic ultrasound image controls and image optimization techniques
- Explain the appropriate transducer selection for FAST exams
- Explain the four major views associated with the FAST exam and the normal anatomy associated with each view
- Discuss the abnormal sonographic findings that can be associated with traumatic injury

For more information

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