



PHILIPS

Clinical Education

Ultrasound in Critical Care

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 218

This intense, comprehensive one-day course focuses on the use of ultrasound in critical care settings.

Attendees will explore four topics relating to ultrasound as a diagnostic tool in both the emergency room and critical care units.

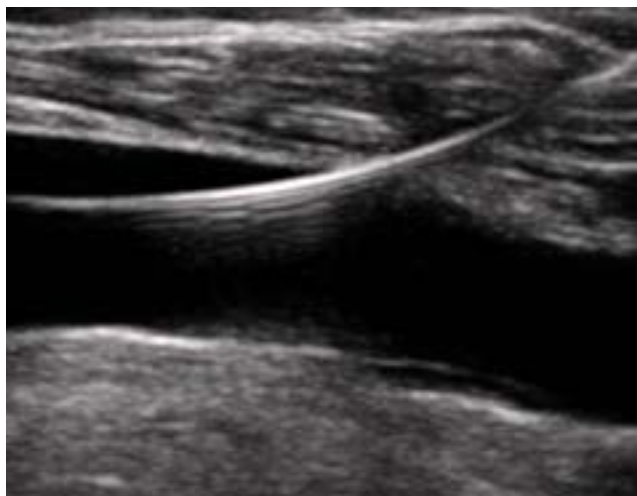
The course covers the following topics in detail:

- Ultrasound protocol for imaging and identification of the central veins before, during and after central venous access
- The FAST protocol with normal and abnormal findings
- Ultrasound identification of lung and pleural space
- Ultrasound guided peripheral vascular access for intravenous (IV) cannulation

Prerequisite

Must be a physician, nurse, medical student or qualified sonographer.

Ultrasound in Critical Care (POC 218)



Course Objectives

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

- Discuss the benefits and clinical indications for ultrasound guided central line access
- Review central vessel anatomy and sonographic appearance
- Explain the procedure of ultrasound guided central line access
- Review the key actions to be taken before, during, and after the procedure

For more information

Contact Philips Ultrasound Clinical Education at 800.522.7022 and visit our education catalog at

www.learningconnection.philips.com/ultrasound

© 2019 Koninklijke Philips N.V. All rights are reserved.

Philips Healthcare reserves the right to make changes in specifications and/or to discontinue any product at any time without notice or obligation and will not be liable for any consequences resulting from the use of this publication.



Please visit www.usa.philips.com/healthcare-medical-education

Printed in The United States.
Feb 2019