

Thursday, February 10th, 2022
Concurrent Workshop
Critical Care Workshop – Group 1
1:00 – 2:50 p.m.
3:15 p.m. – 4:45 p.m.

Learning Outcome: This introductory workshop is designed for clinicians interested in exploring the use of point-of-care ultrasound to improve diagnostic assessment skills. Participants will have the opportunity to perform focused cardiac ultrasound examinations on live models with bedside instruction. This workshop has been designed to introduce clinicians to the concept of ultrasound guided assessment of the cardiac status.

Learning Objectives: Upon conclusion of this program, participants should be able to:

- Visualize the heart in at least two different windows and assess global contractility (normal, hyperdynamic, reduced).
- Identify the pericardium and describe the appearance of a pericardial effusion.
- Visualize the inferior vena cava and estimate central venous pressure based on measurement of the diameter and collapsibility.

Faculty:

John G. Park, M.D.

Katie N. Finley, APRN, C.N.P.

Friday, February 11th, 2022
Concurrent Workshop
Critical Care Workshop – Group 2
1:00 – 2:50 p.m.
3:15 p.m. – 4:45 p.m.

Learning Outcome: This introductory workshop is designed for clinicians interested in exploring the use of point-of-care ultrasound to improve diagnostic assessment skills. Participants will have the opportunity to perform focused cardiac ultrasound examinations on live models with bedside instruction. This workshop has been designed to introduce clinicians to the concept of ultrasound guided assessment of the cardiac status.

Learning Objectives: Upon conclusion of this program, participants should be able to:

- Visualize the heart in at least two different windows and assess global contractility (normal, hyperdynamic, reduced).
- Identify the pericardium and describe the appearance of a pericardial effusion.
- Visualize the inferior vena cava and estimate central venous pressure based on measurement of the diameter and collapsibility.

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