

Date: _____

University of Florida Critical Care Medicine-Observed bedside point of care Cardiac Exam

Ultrasound Trainee: _____

Faculty: _____

Have the trainee perform the ultrasound examination and make a clinical assessment of the patient's condition (this can be done concurrently). Check the boxes labeled "Yes" or "No" as the student progresses. You may ask the trainee to perform the different exams and to make the clinical assessments listed; however, please do not coach the student or perform parts of the exam yourself.

Note to examiner—patients in the ICU may be difficult or impossible to examine in one or more of the listed views. If the trainee understands proper probe placement and makes a good effort to see the appropriate structures, it should be considered a successful exam.

Did the trainee successfully:

- Tell the patient what was going on? YES NO
- Perform a parasternal long-axis exam? YES NO
- Perform a parasternal short-axis exam? YES NO
- Perform an apical four-chamber exam? YES NO
- Perform a subcostal 4-chamber exam? YES NO
- Examine and measure the IVC, including respiratory variation? YES NO
- Identify the relevant anatomical structures? YES NO
- Assess the presence or absence of a pericardial effusion? YES NO
- Make a qualitative assessment of right ventricular function?
(poor, normal, or hyperdynamic) YES NO
- Make a qualitative assessment of left ventricular function?
(poor, normal, or hyperdynamic) YES NO
- Make a qualitative assessment of intravascular volume status?
(volume depletion, normal, volume overload) YES NO
- Identify Lung Profile of patient (A, B, or A/B) YES NO
- Appropriately clean patient/probe and replace on US machine? YES NO

I attest that the ultrasound trainee successfully completed this observed ultrasound exam.

Signature of Faculty Member