POCUS Study 2020 Assessment Sheet

Student Name: _____

Assessor Name: _____

Pre Test / Post Test (circle one)

	Parasternal Long Axis	Anterior Pleura / Lung	Right Upper Quadrant
Please obtain a POCUS _____ view. You will have ~2 minutes. Verbalize your actions and notify your assessor when you have your view.			
Transducer Choice Correct transducer for this examination	Phased array probe ▫ Incorrectly Performed ▫ Correctly Performed	Any probe ▫ Incorrectly Performed ▫ Correctly Performed	Curvilinear / phase-array ▫ Incorrectly Performed ▫ Correctly Performed
Probe Placement Probe was placed in the correct initial anatomical location	(left parasternal 2-5th intercostal space with indicator pointed towards the right shoulder) ▫ Incorrect Location ▫ Partially Correct ▫ Correct Location	(anterior chest, indicator to head, perpendicular to chest wall) ▫ Incorrect Location ▫ Partially Correct ▫ Correct Location	(posterior axillary line 8-11 ribs, indicator cephalad angled posteriorly slightly) ▫ Incorrect Location ▫ Partially Correct ▫ Correct Location
Knobology Presets, depth and gain were adjusted appropriately for the image	▫ Incorrect optimization ▫ Some errors ▫ Adequate optimization	▫ Incorrect optimization ▫ Some errors ▫ Adequate optimization	▫ Incorrect optimization ▫ Some errors ▫ Adequate optimization
Image Quality Are students generating the image asked of them	▫ No image ▫ Poor image ▫ Adequate image ▫ Good image ▫ Optimal image	▫ No image ▫ Poor image ▫ Adequate image ▫ Good image ▫ Optimal image	▫ No image ▫ Poor image ▫ Adequate image ▫ Good image ▫ Optimal image
Please describe three structures on your view - if no view is obtained, please describe three structures on an optimal view			
Basic Knowledge Student was able to describe three structures visualized on their screen / what would optimally be seen	(RV, LV, LA, LVOT, aortic valve, interventricular septum) ▫ 1 or 0 structures ▫ 2 Structures named ▫ 3 Correct structures	(ribs, pleura, lung, soft tissue, rib shadows, A-lines) ▫ 1 or 0 structures ▫ 2 Structures named ▫ 3 Correct structures	(diaphragm, liver, kidney, hepatorenal space, spine) ▫ 1 or 0 structures ▫ 2 Structures named ▫ 3 Correct structures
Gel and Hygiene Adequate gel, probe hygiene was used prior and after examination	▫ Inadequate gel, no probe hygiene ▫ Some errors in probe hygiene / gel ▫ Correct use of gel and probe hygiene		