

Student name: _____ Evaluator: _____ Date: _____

ICU SUB-I Direct Observation - POCUS NICU

Radial Artery correctly identified	YES	NO	n/a
Right Internal Jugular Vein correctly identified	YES	NO	n/a
Inferior vena cava correctly identified	YES	NO	n/a
** Correct probe chosen for umbilical venous catheter localization	YES	NO	n/a
** Correct exam setting chosen on machine for vascular structures	YES	NO	n/a
Lung sliding identified	YES	NO	n/a
** Correct probe chosen for lung sliding	YES	NO	n/a
** Correct exam setting chosen on machine for lung sliding	YES	NO	n/a
Able to identify diaphragm and lung (+/- pleural effusion) at costophrenic angle	YES	NO	n/a
** Correct probe chosen for lung/pleural effusion	YES	NO	n/a
** Correct exam setting chosen on machine for lung/pleural effusion	YES	NO	n/a
Able to identify cardiac activity (any windowdown is acceptable)	YES	NO	n/a
** Correct probe chosen for heart	YES	NO	n/a
** Correct exam setting chosen on machine for heart	YES	NO	n/a

Total # of YES _____ / 14

Comments (not required)