

Observed Structured Clinical Assessment Form Sample for Cardiac and Lungs

Trainee: _____

Date: _____

Evaluator: _____

Training Site: _____

Pre-scan							Score
1	Turned machine on (Y/N)						
2	Positioned machine properly (Y/N)						
3	Positioned patient properly (Y/N)						
4	Entered data into the machine properly (Y/N)						
5	Cleansed hands prior to scan (Y/N)						
6	Cleansed probes prior to scan (Y/N)						
Scanning		PR (0-1)	PO (0-1)	OR (0-1)	AN (0-3)	IN (0-3)	IM (0-4)
Cardiac-Parasternal long							
Cardiac-Parasternal short							
Cardiac-Apical 4							
Cardiac-Subxiphoid							
Thoracic-Pneumothorax							
Thoracic-Pleural fluid							
Thoracic-B lines							
Post-scan							Score
1	Made pt comfortable during scan (Y/N)						
2	Documented findings (DO, 0-3)						
3	Communicated well with patient (CO, 0-3)						
4	Cleansed hands after scan (Y/N)						
5	Cleansed patient after scan (Y/N)						
6	Cleansed probes after scan (Y/N)						
7	Can upload saved images for review (Y/N)						

Scoring System

1=Yes, done correctly

0=No, not done correctly

PR: PRobe 1=correct probe was used. Note, in some cases there may be more than one probe that can be used. 0=correct probe was not used.

PO: POsition 1=the probe was placed on the correct position on the patient's body 0=the probe was placed on the incorrect position

OR: ORientation 1=the selection marker was pointing in the correct direction 0=the selection marker was pointing in the incorrect direction

AN: ANatomy 3=correctly identified and named ALL structures pertinent to image 2=correctly identified and named SOME structures pertinent to image, did not know all 1=correctly identified and named some structures but INCORRECTLY identified or named others 0=could not identify or name pertinent structures or named them all incorrectly

IN: INterpretation 3=correctly acquired and interpreted images to answer ALL relevant point-of-care questions 2=correctly acquired images and was able to interpret SOME but not all relevant point-of-care questions 1=correctly acquired images but INCORRECTLY interpreted some of them 0=did not acquire images sufficient for interpretation to answer point-of-care question

IM: IMage quality 4=outstanding images, no suggestions for improvement 3=excellent images, minor suggestions for improvement 2=good images, acceptable for interpretation 1=poor images, some anatomy discernible but not sufficient for interpretation 0=no meaningful image generated

DO: DOcumentation 3=Excellent documentation, all findings documented 2=Good documentation, some findings documented 1=Poor documentation, some findings may have been documented incorrectly 0=No documentation

CO=COmmunication 3=Excellent communication, communicated well with the patient/family, explaining and not overstating findings 2=Good communication, communicated some findings with the patient/family 1=Poor communication, explained some findings incorrectly or overstated findings 0=No communication