Core POCUS Skillset Assessment:
Suprapubic Window:
-Can visualize the bladder to identify features of urinary obstruction
-Understands screen orientation and anatomic landmarks to identify free fluid in the pelvis

RUQ Window:
-Can visualize the right kidney to identify features of urinary obstruction
-Understands screen orientation and anatomic landmarks to identify free fluid in the intraperitoneal and pleural spaces

LUQ Window:
-Can visualize the left kidney to identify features of urinary obstruction
-Understands screen orientation and anatomic landmarks to identify free fluid in the intraperitoneal and pleural spaces

Epigastric Window:
-Can visualize the anatomic landmarks to identify the IVC and distinguish it from abdominal aorta
-Can demonstrate how and where to measure the IVC and articulate some possible pitfalls in integration.
-(at least 2 views of the heart required for the assessment- from this window can obtain Sx4C)- Can obtain at least 2 views of the heart to identify features of pericardial effusion, severe LV systolic dysfunction, and abnormal chamber enlargement (LV, RV, AscAo, LA)

Anterior Lung Window:
-Can visualize (bilaterally) the anatomic landmarks to identify the pleural line, lung sliding artifact and distinguish A-line pattern from B-line pattern

Parasternal Window:
-(at least 2 views of the heart required for the assessment- from this window can obtain PLAX and/or PSAX)
- Can obtain at least 2 views of the heart to identify features of pericardial effusion, severe LV systolic dysfunction, and abnormal chamber enlargement (LV, RV, AscAo, LA)

Apical (cardiac) Window:

-(at least 2 views of the heart required for the assessment- from this window can obtain A4C)- Can obtain at least 2 views of the heart to identify features of pericardial effusion, severe LV systolic dysfunction, and abnormal chamber enlargement (LV, RV, AscAo, LA)