

US TRAINING SHEET

(NOT for chart documentation)

(Affix patient sticker)

SCANNER'S NAME: _____

F.A.S.T

- Indication was suspected ☐thoracoabdominal trauma, ☐hypotension of unknown etiology, ☐concern of cardiac arrest and suspected asystole, ☐concern of hypoxia and suspected PTX/pleural effusion, ☐other _____
- Limitations: ☐none, ☐body habitus, ☐inadequate time for completion, ☐subcutaneous air, other _____
- Trauma FAST: ☐complete, ☐indeterminate b/c (bladder decompressed, left diaphragm not seen, etc.): _____
- Results: Abdomen: hemoperitoneum (☐Yes ☐No ☐N/A) Location free fluid: _____
Cardiac: pericardial effusion/hemopericardium (☐Yes ☐No ☐N/A)
hyperdynamic cardiac function (☐Yes ☐No ☐N/A),
decreased global wall function of the heart (☐Yes ☐No ☐N/A)
asystole (☐Yes ☐No ☐N/A)
Lung: pleural effusion/hemothorax (☐Yes ☐No ☐N/A)
pneumothorax (☐No ☐Yes-right ☐Yes-left ☐N/A)
Other: _____
- Confirmatory Study (attach report if available) ☐Attending, ☐CT, ☐OR ☐other: _____

Gallbladder

- Indication for the examination was suspected symptomatic biliary disease
- Limitations: ☐none, ☐habitus, ☐bowel gas, ☐inability to properly position patient, ☐other: _____
- Findings (☐negative, ☐positive): Sonographic Murphy's (☐Yes/☐No), Neck (☐well, ☐not well) visualized
pericholecystic fluid (☐yes/☐no), Gallstones (☐not seen/☐single stone/☐multiple stones)
wall thickening (☐yes/☐no), Other: _____
- Impression: ☐normal, ☐cholelithiasis, ☐cholecystitis, ☐other: _____
- Confirmatory Study (attach report if available) ☐Attending, ☐CT, ☐US, ☐OR, other: _____

OB

- Indication was: ☐desire to confirm intrauterine pregnancy, ☐other: _____
- Exam Type: ☐Transabdominal, ☐Transvaginal
- Limitations: ☐none, ☐patient preparation, ☐body habitus, ☐bowel gas, ☐other: _____
- Findings: ☐gestational sac – mean sac diameter ____ mm, ☐yolk sac, ☐fetal pole, ☐embryo seen CRL ____ wks,
☐FHR at ____ bpm, ☐subchorionic hematoma, ☐fluid in cul-de-sac w/o echoes, ☐fluid in cul-de-sac w/echoes,
☐Other: _____
- Confirmatory Study (attach report if available) ☐Attending, ☐CT, ☐US, ☐OR, ☐other: _____

Aorta

- Indication was suspected AAA
- Limitations: ☐none, ☐partially visualized aorta, ☐other: _____
- Results: ☐normal, ☐AAA at ____ cm AP and it (☐can/☐can not) be determined to be greater than 2cm distal to the SMA.
- Confirmatory Study (attach report if available) ☐Attending, ☐CT, ☐US, ☐OR, ☐other: _____

Renal and/or Bladder Ultrasound

- Indication was suspected ☐obstructive uropathy, ☐urinary retention, ☐other: _____
- Limitations: ☐none, ☐inability to properly position patient, ☐body habitus, ☐other: _____
- Results: right kidney hydronephrosis - ☐none ☐mild, ☐moderate, ☐moderately severe, ☐severe
left kidney hydronephrosis - ☐none ☐mild, ☐moderate, ☐moderately severe, ☐severe
☐Bladder post void residual volume of _____ cc.
☐Other: _____ (Note if at risk for AAA aorta must also be scanned)
- Confirmatory Study (attach report if available) ☐Attending, ☐CT, ☐US, ☐other: _____

Other Study: _____

- Indication: _____
- Limitations: _____
- Results: _____
- Confirmatory: _____

Reviewer Comments: Accuracy: (☐Yes ☐No)

Technical: Gain (☐Yes ☐No) Depth: (☐Yes ☐No), Image quality: _____

Acceptable Study: ☐Yes, ☐No, Explain: _____ Signature: _____

Affix the following images to the Back:

1. FAST: pericardial, Perihepatic, Perisplenic, and pelvic window (sagittal)
2. Gallbladder: Long and short view of the gallbladder (including neck) with measurements of its width, wall thickness
3. OB: Long and short view of the uterus confirming position of IUP/view of cul-de-sac (+/- FHR, CRL, MSD)
4. Aorta: Long axis- proximal, mid, and distal aorta; Transverse axis – proximal, mid and distal aorta
5. Renal: Long view of both left and right kidney and bladder view.