

Global FAST® Goal-Directed Template – Right Lateral Recumbency

Sonographer _____ Patient Name _____ Date/Time _____ Sedation? Y ☐ N ☐ If yes, type of _____

Patient Positioning: Sternal/standing ☐ Left Lateral ☐ or Right Lateral ☐ or Modified sternal ☐

AFAST® Diaphragmatico-Hepatic (DH) View

Caudal Vena Cava: Bounce (fluid resp.) ☐ flat (hypovolemic) ☐ FAT (fluid intolerant) ☐ Indeterm ☐ N/A ☐

Hepatic Venous Distension: Absent ☐ Present (Tree Trunk Sign) ☐ Indeterm ☐ N/A ☐

Pleural Eff.: Absent ☐ Present ☐ Mild <1 cm ☐ Moderate >1 cm <3 cm ☐ Severe >3 cm ☐ Indeterm ☐ N/A ☐

Pericardial Eff. (Racetrack Sign): Absent ☐ Present ☐ Mild <1 cm ☐ Moderate >1 cm <3 cm ☐ Severe >3 cm ☐
Indeterm ☐ N/A ☐

Vet BLUE®: B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

AFAST® Right Lateral ☐

Diaphragmatico-Hepatic (DH) 0 ☐ *1/2 ☐ 1 ☐ Indeterm ☐ N/A ☐

Spleno-Renal (SR) 0 ☐ *1/2 ☐ 1 ☐ Indeterm ☐ N/A ☐

Cysto-Colic (CC) 0 ☐ *1/2 ☐ 1 ☐ Indeterm ☐ N/A ☐

Spleno-Intestino Umbilical (SIU) 0 ☐ *1/2 ☐ 1 ☐ Indeterm ☐ N/A ☐

***Total Abdominal Fluid Score (AFS) 0-4:** _____ *If positive as patient status allows, move to either lateral recumbency and WAIT 3-minutes to allow fluid to redistribute before **repeating** AFAST® and **assigning** the AFS.

Focused Spleen: Unremarkable ☐ Abnormal ☐ Indeterm ☐ N/A ☐

Gallbladder: Unremarkable ☐ Abnormal ☐ _____ Indeterm ☐ N/A ☐

Urinary Bladder: Size > 3cm (difficult to assess) ☐ >3 cm ☐ Unremarkable ☐
Abnormal ☐ _____ Indeterm ☐ N/A ☐

Trigone Region: Unremarkable ☐ Abnormal ☐ _____ Indeterm ☐ N/A ☐

Vet BLUE® LEFT Lung Sliding Yes ☐ or No ☐ or Indeterm ☐ or N/A ☐

If PTX, **Lung Point** located - Upper 1/3 ☐ Middle 1/3 ☐ Lower 1/3 ☐ Indeterm ☐ N/A ☐

Cd - B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

Ph - B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

Md - B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

Cr - B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

Move the Patient to Standing for the Rest of the Global FAST® Views...

Vet BLUE® RIGHT. Lung Sliding Yes ☐ or No ☐ or Indeterm ☐ or N/A ☐

If PTX, **Lung Point** located - Upper 1/3 ☐ Middle 1/3 ☐ Lower 1/3 ☐ Indeterm ☐ N/A ☐

Cd - B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

Ph - B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

Md - B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

Cr - B-lines 0 ☐ 1-3 ☐ >3 ☐ ∞ ☐ Indeterm ☐ N/A ☐ Shred ☐ size__ Tissue ☐ size_Nodule ☐ size_Wedge ☐ size__

TFAST® LEFT Pericardial Site (Hammerhead [HH], Smiley Face[SF]):

Pericardial Eff. (HH View): Absent ☐ Present ☐ Mild <1 cm ☐ Moderate >1 cm <3 cm ☐ Severe >3 cm ☐ Indeterm ☐ N/A ☐

Right Auricular Mass (SF View): Absent ☐ Present ☐ Indeterm ☐ N/A ☐

Pleural Eff.: Absent ☐ Present ☐ Mild <1 cm ☐ Moderate >1 cm <3 cm ☐ Severe >3 cm ☐ Indeterm ☐ N/A ☐

TFAST® RIGHT Pericardial Site (Short axis [SAx), Long axis[LAx]):

Left Ventricular SAx (Mushroom View): Volume (Filling): Unremark☐ Poor☐ Indeterm☐ N/A☐

Contractility (FS%): Unremark☐ Poor☐ Indeterm☐ N/A☐

Flattened IVS? Yes☐ No☐ Indeterm☐ N/A☐

SAx LA:Ao (Mercedes Benz View): Unremark ☐ Obvious Incr. (>2.0 cats/dogs)☐ Indeterm ☐ N/A☐

SAx Pulmonary Artery, Mainstem RPM and LPM: Unremark ☐ Incr. PA Size (PA>Ao)? Yes☐ No☐ Indeterm ☐ N/A☐

Heartworms? Yes☐ No☐ Indeterm☐ N/A☐ **Saddle Thrombus?** Yes☐ No☐ Indeterm☐ N/A☐ Other_____

LAx RV:LV 4-Chamber (1 o'clock): Unremark☐ Obvious Incr. (>1:2 dogs/cats)☐ Indeterm☐ N/A☐ Other_____

LAx LVOT/5-Chamber (2 o'clock): Unrem☐ Abnormal Valves? Yes☐ No☐ Mass? Yes☐ No☐ Indeterm ☐ N/A☐

Other_____

Pericardial Eff. (LAx): Absent☐ Present☐ Mild <1 cm☐ Moderate >1 cm <3 cm☐ Severe >3 cm☐ Indeterm☐ N/A☐

Pleural Eff.: Absent☐ Present☐ Mild <1 cm☐ Moderate >1 cm <3 cm☐ Severe >3 cm ☐ Indeterm☐ N/A☐

***Hepato-Renal 5th Bonus (also do Curtain Sign Right Vet BLUE®):** *0☐ 1/2☐ 1☐ Indeterm☐ N/A☐ ***Not part of AFS**

Comments_____

Qualifier: The Global FAST® is a combination ultrasound format that includes AFAST®, TFAST® and Vet BLUE®. Global FAST® is a screening test for free fluid and some soft tissue abnormalities that helps direct resuscitation and diagnostic efforts. Global FAST® is not meant to replace radiography, complete detailed abdominal ultrasound, complete echocardiography, CT or MRI.

