Pet:	Owner:	Date: _____
Species:	Pediatric Adult Geriatric	
Weight:	Sedation:	
Phone:	E-mail:	

ULTRASOUND FORM – Emergency
ComboFAST = AFAST + TFAST; GlobalFAST = AFAST + FAST + VetBLUE

Chief Complaint/History:
Fasted Shaved
Dyspneic Tachypneic Pelvic Fracture ALT_____ BMBT_____sec platelets_____
Shock – Hypovolemic Cardiac Anaphylactic Trauma Sepsis SIRS
Abd Rads: Thoracic Rads: Echo:

AFAST[3]: *R Lateral Recumbency – longitudinal views*
1-DH: GBHalo ascites ?
pleural fluid: - mild mod severe ?
pericard fluid: - mild mod severe ? mass
CdCava: bounce flat fat HVTreeTrunk ?
Rockets 1 2 3 >3 & ? Glide + - ? pneumo
2-SR: retroper fluid L Kidney Spleen R Kidney
3-CC: bladder retroper fluid ?
4-HR: tap ascites
(5th HR2): retroper fluid

AFS (Abdominal Fluid Score):
Time: _____AM PM DH ___SR___CC___HR___Total___
Time: _____AM PM DH ___SR___CC___HR___Total___
Time: _____AM PM DH ___SR___CC___HR___Total___
Time: _____AM PM DH ___SR___CC___HR___Total___
Fibrin tags (chronic) pneumoperit GI gas
retroper fluid: SR CC HR HR2
Fluid: trans mod trans chyle bili urine
blood sup exud septic FIP

Fosgate Formula: l x h x w x 0.63 = urine volume
Time:_____AM PM vol____ Time:_____AM PM vol_____
Time:_____AM PM vol____ Time:_____AM PM vol_____

TFAST[3]:
R-CTS: dry Rockets 1 2 3 >3 & ?
Glide + - ? pneumo lung point step + - ?
R-PCS: pleural fluid: - mild mod severe ?
pericardial eff: - mild mod severe ? mass
Volume: contracted normal overload ?
RV: thick small large ?
R-CTS: dry Rockets 1 2 3 >3 & ?
Glide + - ? pneumo lung point step + - ?
R-PCS: pleural fluid: - mild mod severe ?
pericardial eff: - mild mod severe ? mass
Volume: contracted normal overload ?
RV: thick small large ?

VETBlue:
R1-Cd: dry glide Rockets 1 2 3 >3 & ?
nodule_____ shreds_____ wedge_____
tissue_____ pleural fluid_____ pneumo_____
R2-Ph: dry glide Rockets 1 2 3 >3 & ?
nodule_____ shreds_____ wedge_____
tissue_____ pleural fluid_____ pneumo_____
R3-Md: dry glide Rockets 1 2 3 >3 & ?
nodule_____ shreds_____ wedge_____
tissue_____ pleural fluid_____ pneumo_____
R4-Cr: dry glide Rockets 1 2 3 >3 & ?
nodule_____ shreds_____ wedge_____
tissue_____ pleural fluid_____ pneumo_____
L1-Cd: dry glide Rockets 1 2 3 >3 & ?
nodule_____ shreds_____ wedge_____
tissue_____ pleural fluid_____ pneumo_____
L2-Ph: dry glide Rockets 1 2 3 >3 & ?
nodule_____ shreds_____ wedge_____
tissue_____ pleural fluid_____ pneumo_____
L3-Md: dry glide Rockets 1 2 3 >3 & ?
nodule_____ shreds_____ wedge_____
tissue_____ pleural fluid_____ pneumo_____
L4-Cr: dry glide Rockets 1 2 3 >3 & ?
nodule_____ shreds_____ wedge_____
tissue_____ pleural fluid_____ pneumo_____

Comments:

Recommendations: