



Equine Focused Cardiac Ultrasound (eFoCUS) Practical test – Scoring sheet

Operator/Participant #: _____	YES perfect	YES acceptable	NOT acceptable
Complete protocol	2	1	0
<p>R-4C with focus on the LA The entire LA is displayed / dimensions can be assessed The LA/LV ratio can be assessed The MV and TV can be assessed* The RA and RV dimension can be assessed (subjectively) Appropriate measurements would be feasible</p> <p>R-4C with focus on the LV The entire LV is displayed / dimensions can be assessed The LV systolic & diastolic function can be assessed (subjectively) The MV and TV can be assessed* The RV dimension can be assessed (subjectively) Appropriate measurements would be feasible</p> <p>R-LVOT The Aorta is displayed tube-like with symmetrical Sinus of Valsalva The PA is displayed in a circular/round appearance The Ao/PA ratio can be assessed The AoV can be assessed* Appropriate measurements would be feasible</p> <p>R-LVSAX The LV is displayed at the correct level (chordal level) The LV is displayed symmetrically The LV systolic & diastolic function can be assessed (subjectively) Appropriate measurements would be feasible</p> <p>R-LVSAX M-mode The LV is displayed at the correct level (chordal level) The LV is displayed symmetrically & correctly bisected by cursor The LV systolic & diastolic function can be assessed (subjectively) Appropriate measurements would be feasible</p> <p>R-AoSAX The LA and Ao are displayed appropriately The LA/Ao ratio can be assessed The AoV can be assessed* Appropriate measurements would be feasible</p> <p>R-RVOT The RA, TV, RV/RVOT, PV & PA are displayed longitudinally The PV can be assessed* The PA size can be assessed Appropriate measurements would be feasible</p>			
Maximum score: 62	Achieved score: _____		

4C, 4-chamber, Ao, Aorta; AoV, Aortic valve; Ch, Chamber; LA, Left atrium or left atrial; LV, Left ventricle or left ventricular; LVOT, Left ventricular outflow tract; MV, mitral valve; PA, Pulmonary artery, PV, Pulmonic valve; R, right parasternal; RA, Right atrium or right atrial; RV, Right ventricle or right ventricular, RVOT, Right ventricular outflow tract; SAX, short axis; TV, Tricuspid valve;

*assessed for obvious (moderate to severe) abnormalities