



STRUCTURE / CHARACTERISTIC	TECHNIQUE									
	2-D real time assessment	measure (2D)	M-mode assessment	measure - M-mode	pulsed wave Doppler assessment	measure - pulsed wave Doppler	continuous wave Doppler assessment	measure - continuous wave Doppler	colour Doppler assessment	measure - colour Doppler
Aorta, arch & branches	C	C			C	A	C	C	C	
Aorta, ascending	C	C			C	A	C	C	C	
Aorta, descending	C	C			C	C	C	C	C	
Aorta, root	C	C	C	C	C	C	C	C	C	
Appendages	A									
Atrium, left	C	C	C	C					C	
Atrium, right	C	C							C	
Cardiac position	C									
Chest & thorax (adjacent, extra-cardiac)	C									
Coronary vessels	A	A							A	
Outflow tract, left	C	C			C	C	C	C	C	
Outflow tract, right	C	C			C	C	C	C	C	
Pulmonary artery	C	A			C	C	C	C	C	
Pulmonary artery, bifurcation	C				A	A	A	A	C	
Pulmonary veins	C				C	C			C	
Septum, inter-atrial	C				C	C	C	C	C	
Septum, inter-ventricular	C	C	C	C	C	C	C	C	C	
Normal situs	C									
Valve, aortic	C		C	C	C	C	C	C	C	C
Valve, mitral	C		C	A	C	C	C	C	C	C
Valve, pulmonic	C				C	C	C	C	C	A
Valve, tricuspid	C				C	C	C	C	C	C
Vena cava, inferior	C	C			C		C		C	
Vena cava, superior	A								A	
Ventricle, left	C	C	C	C					C	
Ventricle, right	C	C	C	C					C	
Wall layers (endo, myo, pericardium)	C	C	C	C						
Wall segments	C	C	C							