



EACVI/AEPC DIRECT OBSERVATION OF PROCEDURAL SKILLS (DOPS)

Congenital Echocardiography Certification

Date:	ssor's name <mark>*</mark> :					
Pleas	se enter your grade e to scoring	scale of 1 to 9 or	N/O or N/A.			
	Unsatisfactory	Satisfactory 4-6	Above Expected 7-9	Not observed	Not Applicable	
1-3 is considered unsatisfactory, 4-6 satisfactory and 7-9 is considered above that expected, for the stage of training and level of experience. If you score 1, 2 or 3 please give a brief example in the comments box. Please feel free to add any other relevant opinions about the ultrasonographer's strengths and weaknesses.						
OBSERVATION						SCORE
1. Puts patient and parents at ease, explains the procedure and behaves in a considerate manner throughout the scan.						
2. Obtains all relevant demographic data, details of referring doctor, relevant previous treatment and reasons for the scan.						
Uses appropriate transducers, machine settings and ultrasound modalities throughout the scan. Identifies visceroatrial situs and position of the heart						
5. Identifies venous, atrioventricular and ventriculoarterial connections						
6. Identifies abnormalities, distinguishing between normal variants and pathological findings						
7. Knows the differential diagnosis when there are indirect signs of anomalies (eg dilated right heart)						
8. Interprets echo measurements appropriately, demonstrating knowledge of limitations of calculations						
9. Uses colour flow, pulsed wave and continuous wave Doppler when relevant.						
10. Interprets Doppler findings correctly (eg appropriate use of Bernoulli equation and formulae for calculations such as valve area).						
11. Records clear, relevant images with appropriate brevity.						
12. Attends to infection control appropriately.						
13. Documents the echo fully, writing a concise and appropriate report.						
FEED	BACK					

Candidate Signature

Assessor's Signature