



**EACVI**  
European Association of  
Cardiovascular Imaging



**EACVI/AEPC Congenital Heart Disease (CHD)  
LIST OF 250 PROCEDURES**

**Taken from a consecutive 24 month period submitted no later than 12 months after sitting the exam**

Candidate is requested to submit a list of 250 echocardiography studies performed by her/him.  
This list must be signed by candidate's supervisor.

**Supervisor's first name and surname:**

**Signature:**

**Please note:** *The case mix will depend on the candidate's centre and it may be difficult for some candidates to obtain cases from each category. It is not mandatory to include cases from each category although that would be ideal. The candidate's supervisor must ensure that the case mix reflects the workflow of the particular centre and that the logbook attempts to represent the full range of congenital heart lesions.*

**It is important that normal cases do not constitute > 30 % of the logbook.**



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Summarise the primary/main diagnosis assigned to each case. **Only one primary/main diagnosis can be assigned to each study.**

Primary Diagnosis	Number of cases
Septation defects	
Atrioventricular discordance	
Arterioventricular discordance	
Left heart obstructions	
Right heart obstructions	
Patent duct	
Situs anomalies, isomerism	
Postoperative congenital heart disease	
Endocarditis	
Left Ventricular Hypertrophy	
Hypertrophic Cardiomyopathy	
Dilated Cardiomyopathy	
Right Heart Failure	
Pericardial Disease	
Mass/Thrombus	
Coronary anomalies	
Miscellaneous	
No significant cardiac abnormality - <30%	
<b>Total cases</b>	

*Please note:* The target guidelines for case mix - although **not** absolute requirements and some flexibility based on the case mix of your instruction will be acceptable.



#	Study date dd/mm/yy Chronological order first to last e.g. 21/01/2018 to 20/01/2020	Patient's hospital record #	Study Category (e.g. Right heart obstructions)	Main Diagnosis or Conclusion (Shorthand diagnosis e.g. severe pulmonary valve stenosis)	Comments: (Might be something related to image quality or striking findings - Please do NOT include a full report here)
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