



# European Association of Cardiovascular Imaging

## A Registered Branch of the ESC

*To promote excellence in clinical diagnosis, research, technical development,  
and education in cardiovascular ultrasound and other imaging modalities in Europe.*



### **EACVI TTE CERTIFICATION: LIST OF 250 PROCEDURES FORM**

**Cases taken from a consecutive 12 month period to be submitted no later than 12 months after sitting the exam**

**Candidate number:**

*(this is stated on the exam result letter – to maintain confidentiality, do not indicated your name)*

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 name and surname:**

**Signature:**

**Center, city, country:**

Please note that the Certification Assessment Committee may request copies of some of these reports. Thus candidates for EACVI certification have to keep this information available until certification is granted.

In the logbook case list, please summarise the primary/main diagnosis assigned to each case. ***Only one primary/main diagnosis can be assigned to each study.***

*Please note:* The case mix guidelines are a recommendation on what candidates should include in their submission and are therefore flexible. However, it is recommended that candidates stay close to the approximate numbers.



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Study Category/Main Diagnosis	Approx. Number	Number of cases
LV function assessment (including all cardiomyopathies and ischaemic heart disease)	at least 15	
Myocardial Infarction (including complications)	at least 15	
Mitral and aortic valve disease (including prosthetic valves and endocarditis)	at least 15	
Congenital Heart Disease	at least 5	
Disease of the Aorta	at least 3	
Right Heart Disease	at least 3	
Pericardial Disease (including Constriction/Tamponade)	at least 3	
Mass/Thrombus	at least 3	
No significant cardiac abnormality <1/3	<84	
<b>Total 250 Cases</b>		



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#	Study date dd/mm/yy Chronological order first to last e.g. 21/09/2009 to 20/09/2010	Patient's hospital record #	Study Category e.g. LV function assessment	Main Diagnosis or Conclusion e.g. Hypertrophic cardiomyopathy	Comments NOT always mandatory e.g. severe LVOT obstruction and moderate MR due to SAM of the mitral valve, intubated patient in ICU
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