

TTE Elogbook Media Requirements

x = view required to be submitted (all necessary views should be obtained when undertaking the study)
DO NOT UPLOAD MORE VIDEOS OR STILL IMAGES THAN REQUIRED (see table)

Requirements	Type	Case 1	Case 2	Case 3	Case 4	Case 5	Case 6
		Normal	Isc LV	AS**	MR**	AR**	Free choice case
PLAx	Clip	x	x	x	x	x	Up to the candidate
PLAx Colour on AV and MV	Clip				x	x	
PLAx M-Mode or 2D LV with measurements (end-diastole)	Still		x	x	x	x	
PLAx M-Mode or 2D Ao/LA with measurements	Still			x	x	x	
PLAx Aortic root and ascending aorta with measurements	Still					x	
RV inflow	Clip	x					
PSAx AV/ TV/ PV	Clip	x		x		x	
PSAx MV	Clip	x			x		
PSAx LV Pap Muscles	Clip		x				
PW RVOT	Still	x					
PSAx Colour on AV	Clip					x	
PSAx Colour on MV	Clip		x		x		
A4C	Clip	x	x	x	x		
A4C Colour on MV	Clip		x		x		
A5C	Clip	x	x	x		x	
A5C Colour on AV	Clip					x	
A3C	Clip		x	x			
Simpson's A4C diastole	Still		x				
Simpson's A4C systole	Still		x				
PW MV inflow with measurements	Still	x	x		x		
CW MV with measurements	Still				x		
PW LVOT with measurement	Still	x		x		x	
CW AV with measurement	Still	x	x	x		x	
Stand-alone (steerable/pencil probe) CW AV Apex *	Still			x			
Stand-alone (steerable/pencil probe) CW Right sternal edge *	Still			x			
TDI medial mitral annulus	Still		x				
PISA radius	Still				x		
CW TR with measurement	Still				x		
Subcostal 4C	Clip	x					
Subcostal 4C with Colour on atrial septum	Clip	x					
IVC	Clip	x					
M-Mode IVC with respiration	Still	x					
Suprasternal	Clip					x	
Suprasternal PW descending Ao	Still					x	
Suprasternal Colour descending Ao	Clip					x	
Total clips		9	7	5	6	8	
Total stills		5	6	6	6	6	
Total		14	13	11	12	14	

** At least moderate stenotic or regurgitation (must be patients with significant valvular heart disease)

*Optional views. In case there is no stand-alone probe this should be clearly stated by the candidate's supervisor in the accompanied letter

Additional useful information

Abbreviations

Isc LV: case of coronary artery disease patient, with regional wall motion abnormalities

AS: case of aortic stenosis

MR: case of mitral regurgitation

AR: case of aortic regurgitation

Authorised media formats (.DICOM and .rar are NOT valid)	.avi
	.mpg
	.mepg
	.wmv
	.jpeg
	.bmp
	.tiff

> Do not forget to add your report for each clinical case (ANONYMOUS)

> Name each case in the following format: case#_videoX, case#_report (ie. Case1_videoA, case1_report etc/)

> Try and keep videos/images below 5MB