A 43 year old man is sent to the ED with chest pain and a murmur. Examine his cardiovascular system.

•	Not done	Partially done	Completed
Washed hands & alcohol gel			
Checks notes, X-rays & ECGs			
Introduced self			
Obtains verbal consent			
Exposes Chest			
Inspects chest from end of bed			
Examines hands			
Checks pulse			
JVP			
Checks face (Cyanosis, Anaemia, Arcus)			
Locates the apex beat (5 <sup>th</sup> ic space mc line)			
Feels for heaves and thrills			
Auscultates heart in mitral area			
Auscultates heart in tricuspid area			
Auscultates heart in pulmonary area			
Auscultates heart in aortic area			
Rolls onto left side for Mitral murmur (Axilla)			
Sits forward and listens for aortic murmur at end			
expiration			
Listens to carotids bruit & murmur			
Listens to back for VSD or PDA murmur			
Listens to bases for signs of failure			
Checks for ankle oedema			
Helps patient get dressed again			
Thanks patient			
Asks for ECG if not done previously			
Summarises findings			

Patient mark (out of 5)	
English with Mode (and a 650)	<u> </u>
Examiner's Mark (out of 50)	
Overall (out of 55	