





















	Score	
<b>Coronary anatomy (where LAD = left anterior descending artery)</b>		
1 vessel $\geq$ 50%	0	
2 vessels $\geq$ 50%, or proximal LAD $\geq$ 50%	1	
3 vessels $\geq$ 50%, or proximal LAD $\geq$ 70%	7	<input type="text"/>
2 or 3 vessels $\geq$ 50%, including proximal LAD $\geq$ 70%	11	
Left main stem $\geq$ 50-69%	22	
Left main stem $\geq$ 70%	74	
<b>Troponin (where STEMI = ST elevation myocardial infarction)</b>		
Troponin negative, or STEMI	0	<input type="text"/>
Non-STEMI Troponin positive	52	
<b>Recent Acute Coronary Syndrome (ACS) during last 2 weeks</b>		
No ACS	0	
ACS: STEMI or No ST depression ( $\geq$ 1 mm)	20	<input type="text"/>
ACS: ST depression ( $>$ 1 mm $<$ 2 mm)	42	
ACS: ST depression ( $\geq$ 2 mm), or transient ST elevation	73	
ACS: Haemodynamic instability, or serious arrhythmia due to ischaemia	115	
<b>Severity of angina/anginal equivalent</b>		
No angina/Class I	0	
Class II	11	<input type="text"/>
Class III	22	
Class IV	53	
<b>Treadmill exercise/Perfusion imaging/Territory at Risk</b>		
Negative/mildly positive, or small territory at risk/akinetic	0	
Positive, or moderate territory at risk	20	<input type="text"/>
Very positive, or large territory at risk	28	
Markedly positive (not scored for territory at risk)	42	
<b>Left ventricular ejection fraction (EF)</b>		
EF $<$ 30%, no/mild reversible ischaemia or viability	0	
EF $>$ 50%	4	<input type="text"/>
EF = 30-50%	27	
EF $<$ 30% with reversible ischaemia/viability	35	
<b>Predicted benefit to quality of life after surgery</b>		
No/Small benefit	0	
Moderate benefit	27	<input type="text"/>
Large benefit	35	
<b>Left ventricular failure (LVF) due to ischaemia</b>		
No	0	<input type="text"/>
Yes	22	
Total Score:		<input type="text"/>

Fig. 1. Scoring system for prioritising patients for CABG surgery [15]