

Table 1.

	Subset of CAD by anatomy	Class _a	Level _b
For Prognosis	Left main >50% ^c	I	A
	Any proximal LAD >50% I	I	A
	2 VD or 3 VD with impaired LV function	I	B
	Proven large area of ischemia (>10% LV)	I	B
	Single remaining patent vessel >50% stenosis	I	C
	1 VD without proximal LAD and without >10% ischemia	III	A
For symptoms	Any stenosis >50% with limiting angina or angina equivalent, unresponsive to OMT	I	A
	Dyspnea/CHF and >10% LV ischemia/viability supplied by >50% stenotic artery	IIa	B
	No limiting symptoms with OMT	III	C

^aClass of recommendation. Class I: Good evidence for effectiveness. Class IIa: General consensus on effectiveness. Class III: Not effective.

^bLevel of evidence.

^cWith documented ischaemia or FFR <0.80 for angiographic diameter stenoses 50-90%.

CAD = coronary artery disease; CHF = chronic heart failure; FFR = fractional flow reserve; LAD = left anterior descending; LV = left ventricle; OMT = optimal medical therapy; VD = vessel disease.