

Table 1**Indications for revascularisation in stable angina or silent ischaemia**

	Subset of coronary artery disease by anatomy	Class of recommendation	Level of evidence	References
For prognosis	Left main >50%*	I	A	4,5,6
	Any proximal LAD >50%*	I	A	4,5,7-12
	2VD or 3VD with impaired LV function*	I	B	4,5,7-12
	Proven large area of ischaemia (>10% LV)	I	B	13,14,15
	Single remaining patent vessel >50% stenosis*	I	C	-
	IVD without proximal LAD and without >10% ischaemia	III	A	16,17,18
For symptoms	Any stenosis >50% with limiting angina or angina equivalent, unresponsive to optimal medical therapy	I	A	4,5,16,17,19-21
	Dyspnoea/chronic heart failure & >10% LV ischaemia/viability supplied by >50% stenotic artery	IIa	B	14,15
	No limiting symptoms with optimal medical therapy	III	C	-

LAD= left anterior descending; LV= left ventricle; VD= vessel disease * With documented ischaemia or fractional flow reserve <0.80 for angiographic diameter stenoses 50-90%

Adapted from table 8, ESC/EACTS Guidelines on myocardial revascularization (2010)²