## Linee guida ESC 2018 Myocardial Revascularziation. Patients with stable CAD

Recommendation for the type of revascularization in patients with stable coronary artery disease with suitable coronary anatomy for both procedures and low predicted surgical mortality<sup>d</sup>

Recommendations according to extent of CAD	CA	CABG		PCI	
	Classa	Level <sup>b</sup>	Classa	Level	
One-vessel CAD					
Without proximal LAD stenosis.	ШЬ	С	T.	С	
With proximal LAD stenosis. <sup>68,101,139–144</sup>	1	A	- 1	A	
Two-vessel CAD					
Without proximal LAD stenosis.	Шь	С	I	С	
With proximal LAD stenosis. <sup>68,70,73</sup>	1.0	В	ı	С	
Left main CAD					
Left main disease with low SYNTAX score (0 - 22). 69,121,122,124,145–148	1.0	A	- 1	A	
Left main disease with intermediate SYNTAX score (23 - 32). 69,121,122,124,145–148	- 1	A	lla	A	
Left main disease with high SYNTAX score (≥33). c 69,121,122,124,146–148	1	A	Ш	В	
Three-vessel CAD without diabetes mellitus					
Three-vessel disease with low SYNTAX score (0 - 22). 102,105,121,123,124,135,149	1	A	- 1	А	