Galeote G, et al. Coronary artery calcium score with cardiac computed tomography to anticipate the need for rotational atherectomy. *REC Interv Cardiol*. 2019. https://doi.org/10.24875/RECICE.M19000037

SUPPLEMENTARY DATA

Supplementary table 1. Study inclusion criteria

Clinical	criteria
	Age over 18 years
	Acute coronary syndrome or stable angina with documented ischemia
	Written informed consent
	CT scan with assessment of coronary calcium score
Angiographic criteria	
	Native coronary artery disease
	Reference vessel diameter between 2.5 mm and 4.0 mm
	Minimal luminal diameter reduction between 70% and 99%
	Moderate or severe calcification of the target lesion

CT, computerized tomography scan.