		CAC = 0	CAC = 1-100	CAC >100
Population (% patients) ³⁵		56%	26%	18%
Annual coronary event rate ³⁶		0.1%	0.5%	1.9%
Annual cardiovascular event rate ³⁵		0.4%	0.8%	2.4%
NNT to prevent one coronary event	over five years			
NNT aspirin ³⁵	FRS <10%	2,036	571	173
NNH = 442 for major bleeding	FRS ≥10%	808	146	92
NNT statin ³⁶		549	94	24
		↓	↓	•
		Reassure	Individualise statin + aspirin	Recommend statin + aspirin
		All patients: L	ifestyle management and risl	c factor control

Figure 3. Treatment implications of coronary artery calcium (CAC) score⁴¹ FRS, Framingham Risk Score; NNH, number needed to heal; NNT, number needed to treat Adapted with permission from the British Institute of Radiology