Table 1

Estimates of Effective Doses for Selected Cardiac Imaging Procedures (in mSv)

Myocardial perfusion imaging study with ejection fraction		15.6
Diagnostic coronary angiography		7.0
Percutaneous coronary intervention		15.0
Cardiac blood pool imaging, gated equilibrium; planar, single study at rest or stress		7.8
Cardiac computed tomography (without contrast, for assessment of coronary calcium)		3.0
Cardiac computed tomography (with contrast, for assessment of coronary arteries, without assessment for coronary calcium)	64 slices	16.0
Pacemaker insertion		1.5
Comprehensive electrophysiological evaluation		5.7

PRO-CARDIO 心滙

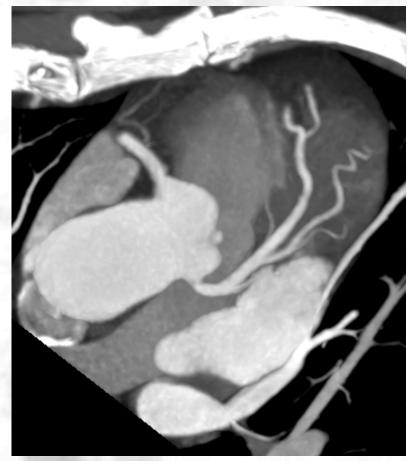


J. Am. Coll. Cardiol. 2010;56;702-711

心房顫動







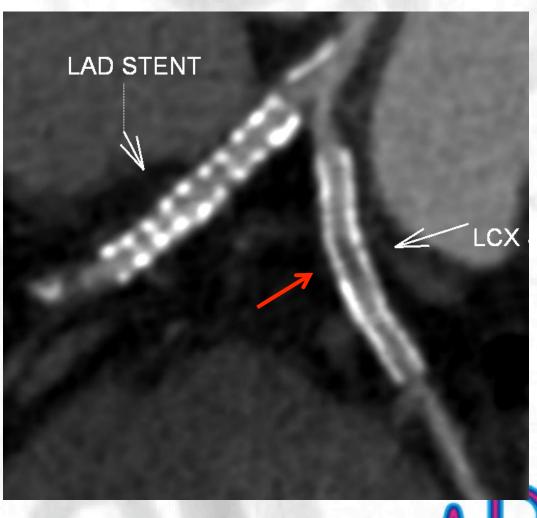
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In-Stent Restenosis in LCX

Post-PCI Assessment





LMS STENTING





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Restenosis between stents

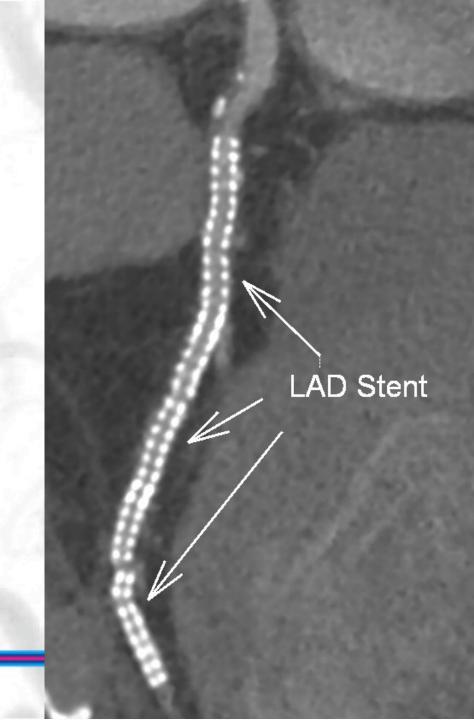




AMI 10 days after discontinuation of plavix, 2.5 years after Cypher Stent implantation



STENT FRACTURE



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Platinum Stents

