
General Report

#657939:

Authorised by

Dr Bruce

Banner () at

22/11/2016

08:50

Date Serviced:

21/11/2016

08:30

Requests:

16/LI/0044386

(Series 3;

Requested by:

Dr Work Site:

LI)

Services:

CT Coronary

Angiogram

(NR)

(21/11/2016

08:30 -

21/11/2016

08:45)

EXAM: CT CORONARY ANGIOGRAM AND CALCIUM SCORE

CLINICAL DETAILS:

Stable symptoms consistent with coronary ischaemia at low to intermediate risk of coronary artery disease and would otherwise have been considered for invasive angiography. Exclude coronary artery disease. Troponin negative chest pain. Peripheral vascular disease.

TECHNICAL PARAMETERS:

Single phase CT coronary angiography was performed using prospective ECG gating at 100 kVp. The DLP for the entire study is 114 mGycm^{-1} . Medication administered in the department: 150 mg oral metoprolol. 800 mcg nitrates. Intravenous iodine contrast volume: 54 mL. Data acquisition was at an average heart rate of 67 bpm. Image quality is good .

FINDINGS: