

## CT Evaluation Report

Patient Name:		Study ID:	
Type of Examination:	Baseline low-dose CT	MRN:	
Examination Date:			

### Report:

Clinical Information: Age 60; Asymptomatic for lung cancer, 30 Pack Years; Current Smoker; Encounter for lung screening

Comparison CT Scans: None

Description: CT examination of the entire thorax was performed at low-dose CT settings. Images were obtained at 0.625 mm slice thickness. Multiplanar reconstructions were performed.

Lung nodules:

- RUL Nodule 1 is noncalcified, solid, 3 mm x 2 mm, smooth edges, (series 2, image 108).

Emphysema: None.

Pleura: No pleural effusions.

Coronary Artery Calcifications: None. The Visual Coronary Artery Calcium (CAC) Score is 0.

Aortic Calcifications: minimal.

Cardiac Findings: No pericardial effusion.

Widest main pulmonary artery diameter is 23.2 mm. Widest ascending aortic diameter at the same level is 30.2 mm. The ratio is 0.77.

Mediastinum: No abnormalities.

Abdomen: Limited view of the upper abdomen reveals no abnormalities.

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**IMPRESSION:** Nodule(s) as described above.

The Visual Coronary Artery Calcium (CAC) Score is 0.

### Recommendations:

Annual repeat CT in one year on 13/Jan/2018.

### References:

Recommendations for nodules and other findings are detailed in the I-ELCAP Protocol. A summary and the full I-ELCAP protocol can be viewed at: <http://ielcap.org/protocols>