

Name:	ID:
Accession No.:	Report Date: 02/02/2016
Referring Physician:	

PROCEDURE: CT Chest.

CLINICAL INDICATION: Known left-sided squamous cell carcinoma of the lung post surgery with suspected lung metastasis

TECHNIQUE: CT scan of the chest without contrast was performed on the GE volumetric 64 slice CT scanner.

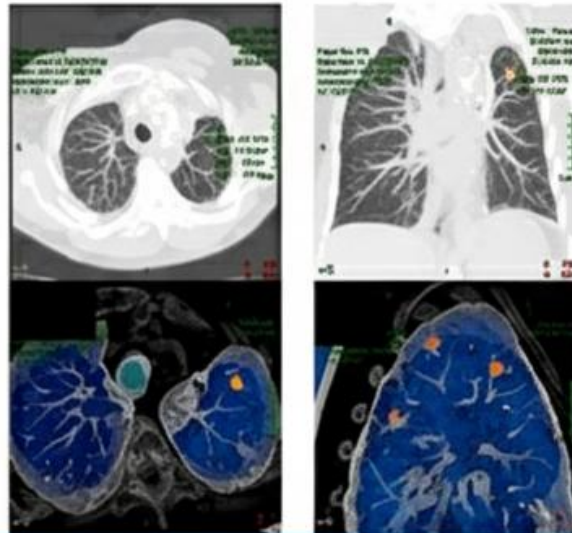
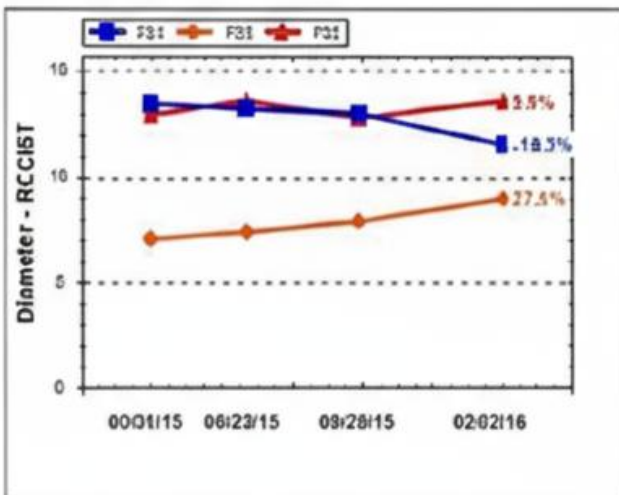
COMPARISON: [CT Merch 31 2015](#), [CT June 21 2015](#), [CT September 28 2015](#)

FINDINGS:

Status post left upper lobectomy. Several nodules are seen in the left lower lobe: in the upper posterior with a diameter of (1.4 cm), another upper anterior nodule (0.8 cm) (larger than in the previous scan) and mid-posterior (1.2 cm) (not larger than in previous study). There is a very small nodule in the right upper lobe with no change compared with the previous study. There is no acute infiltrate.

IMPRESSION:

1. SLP LUL lobectomy
1. Several lung nodules in the LLL are can be detected two of them are larger than in previous study.
3. Small nodule in the RUL (no change).



Change Over Time

Name	Target		Baseline 2015-03-31	2015-08-23	2015-09-28	2015-02-02 (Current)
F02 Lesion (Lung)	Target	Volume (mm ³)	406 (-)	403 (+5%) ▲	404 (6%) ▼	392 (-11%) ▼
		Diameter - RECIST (mm)	14 (-)	13 (-4%) ▼	12 (-4%) ▼	12 (-14%) ▼
		DT(Days)		1664	-25382	-1668
F02 Lesion (Lung)	Target	Volume (mm ³)	109 (-)	112 (+31%) ▲	221 (+188%) ▲	311 (+124%) ▲
		Diameter - RECIST (mm)	7 (-)	7 (+4%) ▲	8 (+16%) ▲	9 (+18%) ▲
		DT(Days)		140	170	284
F01 Lesion (Lung)	Target	Volume (mm ³)	368 (-)	410 (+18%) ▲	428 (+19%) ▲	413 (+16%) ▲
		Diameter - RECIST (mm)	13 (-)	14 (+8%) ▲	13 (-1%) ▼	14 (+6%) ▲
		DT(Days)		239	724	1470
Target Sum (3)		Diameter - RECIST (mm)	34 (-)	34 (+2%) ▲	34 (+3%) ▲	34 (+2%) ▲



Signed By:

 MD





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