

### In Basket Actions

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**CT CHEST WITHOUT CONTRAST [X8564] - Jun 26, 2018**

(Acc# A1873133)

(Order# 74546576)

#### Patient Information

Patient: BRADEN Acct #: MRN: 800309

PCP: DOB: 11/19/00 (17y) Sex: Male

#### Result

##### Result Impression:

IMPRESSION: Decreased size of lingular nodule (now 3 mm, previously 8 mm on 2/27/2018). Stable to decreased size of

other multiple bilateral pulmonary nodules, many of which are calcified. No new pulmonary nodule.

#### Result Narrative:

CT CHEST WITHOUT CONTRAST

Clinical Indications: relapsed osteosarcoma. On pazopanib since mid December 2017.

TECHNIQUE: Helical CT of the chest was performed without contrast.? Multiplanar reconstructions were performed.

Maximum intensity projections reconstruction of the chest were performed on an independent workstation to improve detection of pulmonary nodules.

COMPARISON: Prior chest CT 2/27/2018, 11/20/2017 and 10/11/2017

#### FINDINGS:

Support Devices: Tunneled left subclavian central venous Port-A-Cath is unchanged with tip at the superior cavoatrial junction.

Aorta and Pulmonary Artery: Evaluation of the great vessels is limited by the lack of contrast. The aorta and pulmonary artery are normal in configuration.

Cardiac: The heart size is normal. No pericardial effusion is present.

Mediastinum: Evaluation of mediastinum is limited by the lack of intravenous contrast. No gross mediastinal or hilar adenopathy is present. Normal homogenous residual thymic tissue is present.

Segmentation: The right lung is trilobed and the left lung is bilobed.