

CT CHEST/ABD W CONTRAST - Details

Study Result

Impression

IMPRESSION: Stable postoperative changes in the superior segment of the left lower lobe. Stable scarring and nodule at the left lung base.

CONTACT INFORMATION: If you are a health care provider and have any questions regarding this or any other Thoracic Radiology report please call 720-848-7129. The Thoracic Radiology reading area location is B.325 AIP2 basement. We are staffed 7:00 AM-5:00 PM Monday through Friday.

If you are a patient and have questions about your report please contact the health care provider who ordered this examination.

Report E-Signed By: Charles De Pena at 3/15/2021 9:54 AM
WSN:PACSR73174

Narrative

EXAMINATION: CT CHEST ABDOMEN WITH

DATE OF EXAM: 03/15/2021, 0859

INDICATION: Non-small cell lung cancer, metastatic, assess treatment response

Was there a contrast reaction? No

Was there a contrast or saline extravasation? No

TECHNIQUE: Contiguous transverse axial CT images of the chest and abdomen were obtained, following the intravenous administration of an iodine contrast agent. Coronal and sagittal reformat images were also submitted.

CONTRAST: Isovue 370 82 mL

COMPARISON: CT examination 12/14/2020, 10/12/2020 and 7/13/2020

FINDINGS:

CHEST:

Thyroid: Stable 10 mm hypoattenuating nodule in the right thyroid lobe.

Thoracic inlet: No supraclavicular adenopathy

Mediastinum and hila: Stable left paratracheal lymph node

Heart and great vessels: Normal

Lungs, airway and pleura: Central airways patent. Stable postsurgical changes in the left lower lobe. Stable linear scarring and nodule (6/245) left lung base.

Breast and axilla: Normal

ABDOMEN:

Liver: No focal lesions. Patent hepatic and portal veins

Bile ducts: No evidence of biliary ductal dilatation

Gallbladder: No calculi or pericholecystic fluid

Pancreas: Normal

Spleen: Normal size. Stable peripheral well-circumscribed focus of decreased attenuation

Adrenals: Normal

Kidneys, ureters: The kidneys show no evidence for mass. There is mild pelvicalyceal prominence which is unchanged from previous examinations.

Gastrointestinal tract: Stable hemostatic clip at the lesser curvature. Stable air in the distal esophagus.

Mesentery: Normal

Peritoneum: Negative

Retroperitoneum: No adenopathy

Vasculature: Normal

BONES AND SOFT TISSUE: Negative

Images

[Click here to view full-resolution images](#)

Component Results

There is no component information for this result.

General Information

Ordered by Francis Killian Hall, MD

Collected on 03/15/2021 9:11 AM

Resulted on 03/15/2021 9:54 AM

This test result has been released by an automatic process.