Impression

IMPRESSION: Infiltration within both lung bases, suspicious for pneumonitis in the appropriate clinical setting.

Moderate volume of stool present within the rectum.

No acute intra-abdominal abnormality identified.

The examination was performed with the adjustment of mA according to the patient size and/or the use of Iterative Reconstruction Technique.

DICTATION LOCATION: Location 1 - Mercy St. Louis

Narrative

EXAMINATION: CT ABDOMEN AND PELVIS WITH IV CONTRAST

DATE: 11/16/2021 9:37 AM

HISTORY: Syncopal episode, left flank pain.

COMPARISON: Chest radiograph November 16, 2021

TECHNIQUE: Axial images of the abdomen and pelvis were obtained from the dome of the diaphragm through the pubis following IV contrast.

FINDINGS: There is diffuse infiltration within both lung bases, not well visualized at prior chest radiograph. No pleural effusion is identified.

The liver, pancreas, spleen, kidneys, adrenals, stomach, aorta, inferior vena cava and gallbladder are unremarkable. No free intraperitoneal air or fluid is present. Moderate volume of retained stool is present within the rectum. Degenerative disc space narrowing is present at L4-L5.

INCIDENTAL FINDINGS: None.

Ordering provider: Dr. P Kane
Reading physician: Dr. D Grunz
Study date: Nov 16, 2021 9:37 AM
Collection date: Nov 16, 2021 9:54 AM
Result date: Nov 16, 2021 9:58 AM
Result status: Final