

Patient name:	<b>Aram Ghannadzadeh</b>	Sex:	M
MR Number:	10101989	Date of Birth:	04/05/1984
Source of request:	OUTPATIENT WARD	Order ID:	E22FX000036729

Examination:	Date and Time of Examination:
CT ANGIOGRAPHY CHEST W/CONTRAST/NONCONTRAST	31/08/2022 11:50

**Chest CT with contrast**

**Comparison: CT chest dated 21/03/2022.**

**Indication: Chest pain.**

**Technique: Trans axial images were obtained through the chest before and after the administration of intravenous contrast. Coronal and sagittal reformatted images were also submitted for interpretation.**

**Findings:**

Compared with the last study seen regression of all the pulmonary embolism, no arterial filling defect can be seen now.

The lungs are clear without consolidation, effusion, discrete mass or pneumothorax.

1,5 cm long thickening in the inter lobar septum between the upper and middle lobe as in the last study.

The heart size is normal without pericardial effusion. The thoracic aorta demonstrates no evidence of focal aneurysmal dilatation.

The visualized portions of the upper abdomen showing few small gall stones.

No pathologic lymphadenopathy is identified.

Soft tissue and osseous structures are unremarkable.

**Impression:**

**No pulmonary embolism.**

**Small focal peripheral thickening in upper and middle lobes inter lobular septum ( as in the last study).**

**No other remarkable findings.**

Reported and **Dr. Assil Kareem**

Approved by:

31/08/2022 13:02