

Patient name:	Aram Ghannadzadeh	Sex:	M
MR Number:	10101989	Date of Birth:	04/05/1984
Source of request:	EMERGENCY WARD	Order ID:	E22FX000022770

Examination:	Date and Time of Examination:
CT ANGIOGRAPHY CHEST W/CONTRAST/NONCONTRAST	21/03/2022 18:03

Multi-slice CT pulmonary angiography, revealed:

Bilateral pulmonary arteries embolisms as follows

Right middle & lower pulmonary lobar branches as bulky filling defects with near total occluded rt lower branch

Left upper & lower lobar branches resemble saddle shaped embolus

? right lower segmental pulmonary vein embolus

The main pulmonary artery seen well-opacified with neither filling defects seen nor occlusion seen.

Normal cardiac chambers and contour.

Clear lungs.

No pleural collection.

Conclusion:

Right middle & lower lobar pulmonary artery emboli

Left upper & lower lobar pulmonary arteries emboli as described

? Rt lower segment pulmonary vein embolism for clinical correlation

Findings discussed with ER dr in charge immediately .

Reported and **Dr. Mostafa Abdelaziz Yusif**

Approved by:

21/03/2022 18:26