

Patient ID 573

Upload Date

Oct. 24, 2024

Scan ID 075.64

Report Date

Oct. 26, 2024

CT Scan Date Oct. 17, 2024

Scan Comments

Possible signs of Pulmonary Arterial Hypertension

**ATTENTION:** This CT scan contains motion artifacts that may affect the accuracy of voxel density, fissure completeness and inspiratory volume data present in the report. Please obtain a CT scan without motion artifacts and resubmit.

SUMMARY



KEY

- ≥ 70% Voxel Density  
Less Than -910 HU
- ≥ 60 – < 70% Voxel Density  
Less Than -910 HU
- ≥ 50 – < 60% Voxel Density  
Less Than -910 HU
- < 50% Voxel Density  
Less Than -910 HU
- ≥ 95% Fissure Completeness
- ≥ 80 – < 95% Fissure Completeness
- < 80% Fissure Completeness

RESULTS

	RIGHT LUNG				LEFT LUNG	
	RUL	RUL+RML	RML	RLL	LUL	LLL
% Fissure Completeness	95	95	95	95	95	95
% Voxel Density Less Than -910 HU	11	15	21	20	12	16
% Voxel Density Less Than -950 HU	3	4	5	6	3	4
Inspiratory Volume (ml)	878	1328	450	630	984	570