

Patient ID	566	Upload Date	Aug. 29, 2024
Scan ID	240213	Report Date	Aug. 31, 2024
CT Scan Date	Feb. 13, 2024	Scan Comments	Possible bronchiectasis with associated scarring. Possible airspace opacification-

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	13	16	4	6	1
% Voxel Density Less Than -950 HU	1	1	1	0	1	0
Inspiratory Volume (ml)	408	727	319	1093	970	523