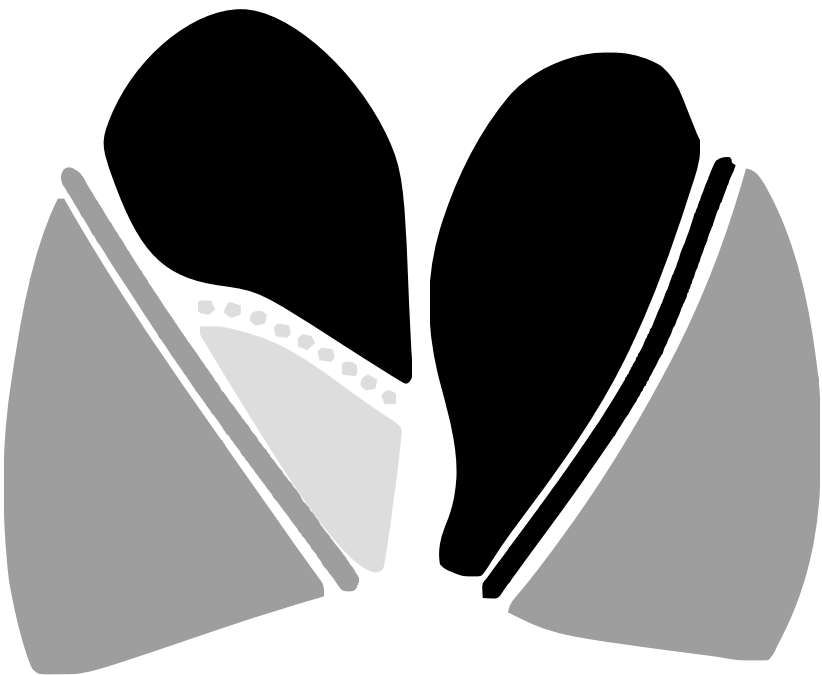


Patient ID StratX_2501288_b40
Scan ID 9065.1
CT Scan Date Sep. 01, 2025

Upload Date Sep. 02, 2025
Report Date Sep. 03, 2025
Scan Comments

Notice: Pulmonx is conducting the CONVERT II trial to evaluate the AeriSeal® System, a biocompatible hydrogel used for fissure defect closure. Based on this StratX® Report, your patient may qualify. If CV+ by Chartis®, please consider referring this patient to a nearby CONVERT II Clinical Site found here: <https://pulmonx.com/active-clinical-trials/>

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	75	84	84	84	99	99
% Voxel Density Less Than -910 HU	79	75	59	63	77	60
% Voxel Density Less Than -950 HU	59	53	30	40	55	36
Inspiratory Volume (ml)	2302	2916	614	1718	2712	1919

Fissure Completeness



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RESULTS

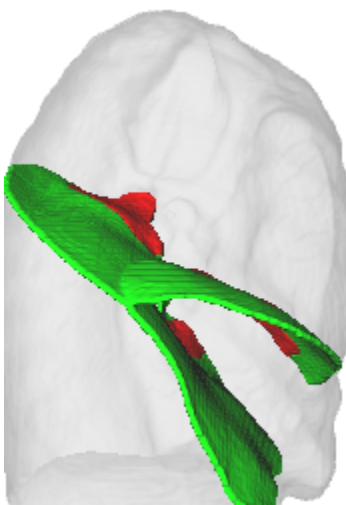
RIGHT LUNG

LEFT LUNG

	RUL	RUL + RML	RML	RLL	LUL	LLL
% Fissure Completeness	75	84	84	84	99	99

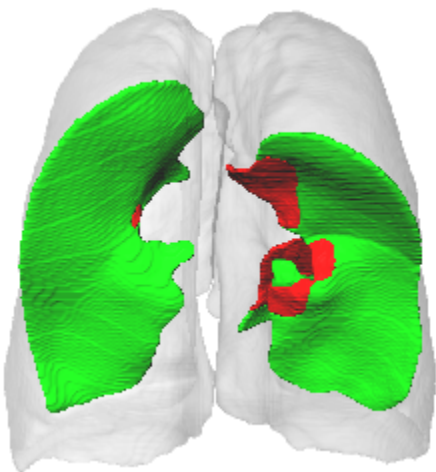
FRONT

SIDE - RIGHT LUNG



BACK

SIDE - LEFT LUNG



Patient ID StratX_2501288_b40
Scan ID 9065.1
CT Scan Date Sep. 01, 2025

Upload Date Sep. 02, 2025
Report Date Sep. 03, 2025
Scan Comments

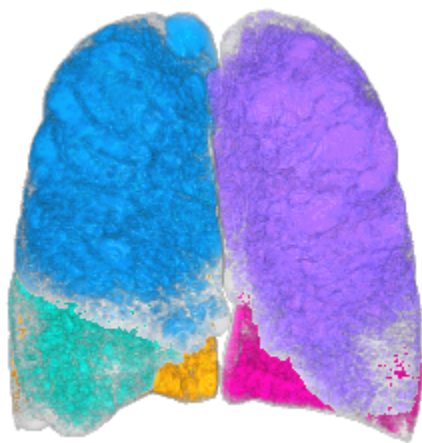
RESULTS

RIGHT LUNG

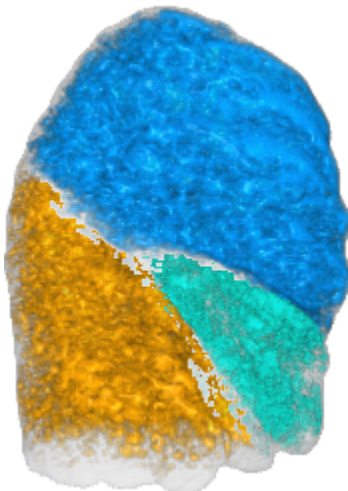
LEFT LUNG

	RUL	RUL + RML	RML	RLL	LUL	LLL
% Voxel Density Less Than -910 HU	79	75	59	63	77	60
% Voxel Density Less Than -950 HU	59	53	30	40	55	36

FRONT



SIDE - RIGHT LUNG



BACK



SIDE - LEFT LUNG



For visualization purposes, images are rendered for a voxel density less than -950 HU.