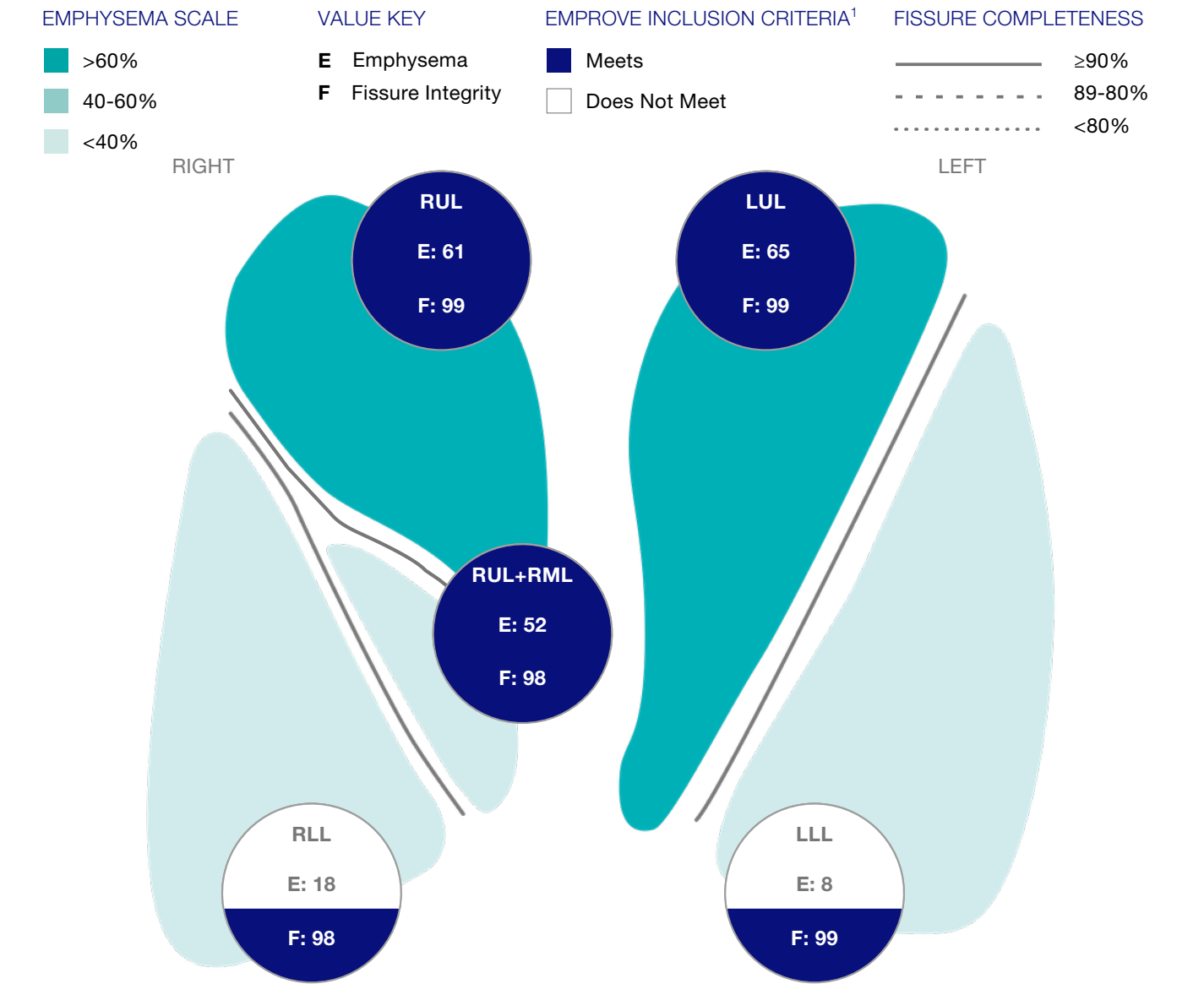


PATIENT NAME:	PATIENT ID:	SCAN ID:	STUDY DATE:	ORDER DATE:
Patient Name	82345	Unknown	October 1, 2000	June 19, 2023
KERNEL: ✓ STANDARD				



	RUL	RML	RUL+RML	RLL	LUL	LLL
EMPHYSEMA (% -920 HU)	61	23	52	18	65	8
FISSURE COMPLETENESS	99	NA	98	98	99	99
EMPHYSEMA (% -950 HU)	41	5	33	5	44	2
VOLUME	1101	316	1418	958	1432	662

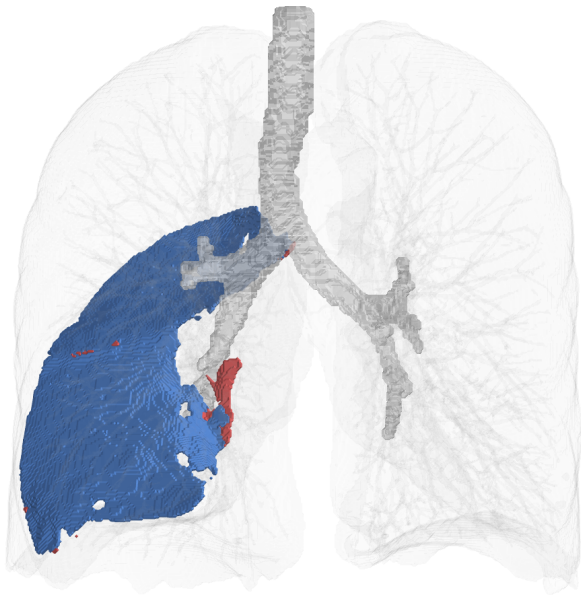
Disclaimer: This report neither constitutes, nor replaces a radiological analysis. The medical and legal responsibility with respect to the diagnosis and choice of therapy remains solely with the responsible physician. Analysis by Imbio.

The EMPROVE criteria is defined as emphysema (% -920 HU) ≥40%, fissure completeness ≥90%, and emphysema heterogeneity between ipsilateral lobes ≥10¹.
¹Criner GJ et al. Am J Respir Crit Care Med. 2019 Dec; 200(11):1354-1362. doi: 10.1164/rccm.201902-0383OC.

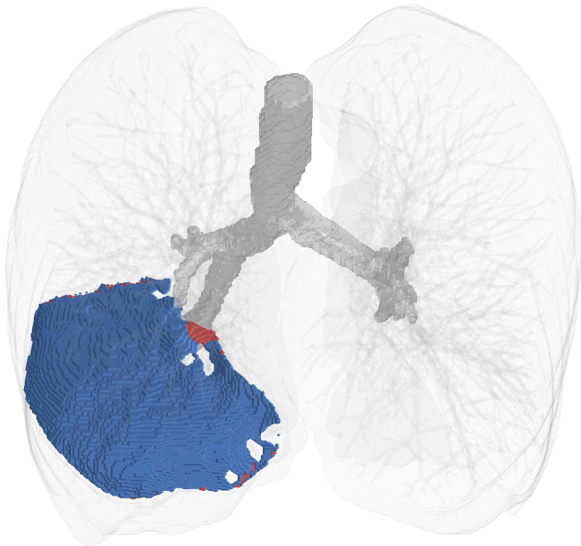
PATIENT NAME:	PATIENT ID:	SCAN ID:	STUDY DATE:	ORDER DATE:
Patient Name	82345	Unknown	October 1, 2000	June 19, 2023
KERNEL: ✓ STANDARD				

LUNG FISSURE VISUALIZATION

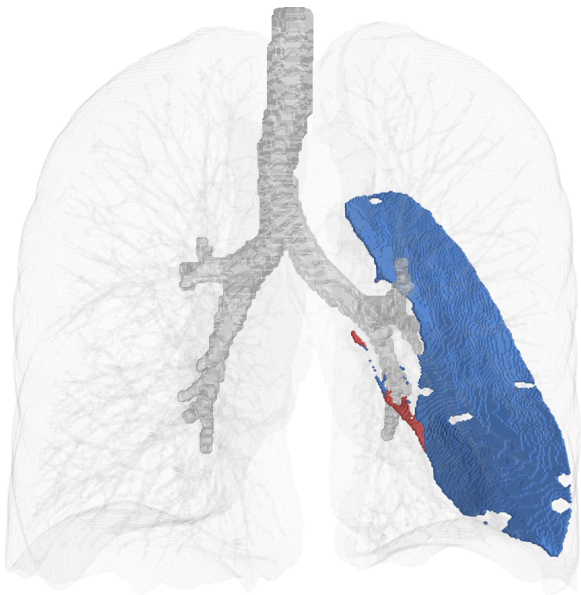
■ Complete ■ Incomplete



Right Oblique Fissure
98% Complete



Right Horizontal Fissure
98% Complete



Left Oblique Fissure
99% Complete

Disclaimer: This report neither constitutes, nor replaces a radiological analysis. The medical and legal responsibility with respect to the diagnosis and choice of therapy remains solely with the responsible physician. Analysis by Imbio.

The EMPROVE criteria is defined as emphysema (% -920 HU) $\geq 40\%$, fissure completeness $\geq 90\%$, and emphysema heterogeneity between ipsilateral lobes $\geq 10^1$.
¹Criner GJ et al. Am J Respir Crit Care Med. 2019 Dec; 200(11):1354-1362. doi: 10.1164/rccm.201902-0383OC.