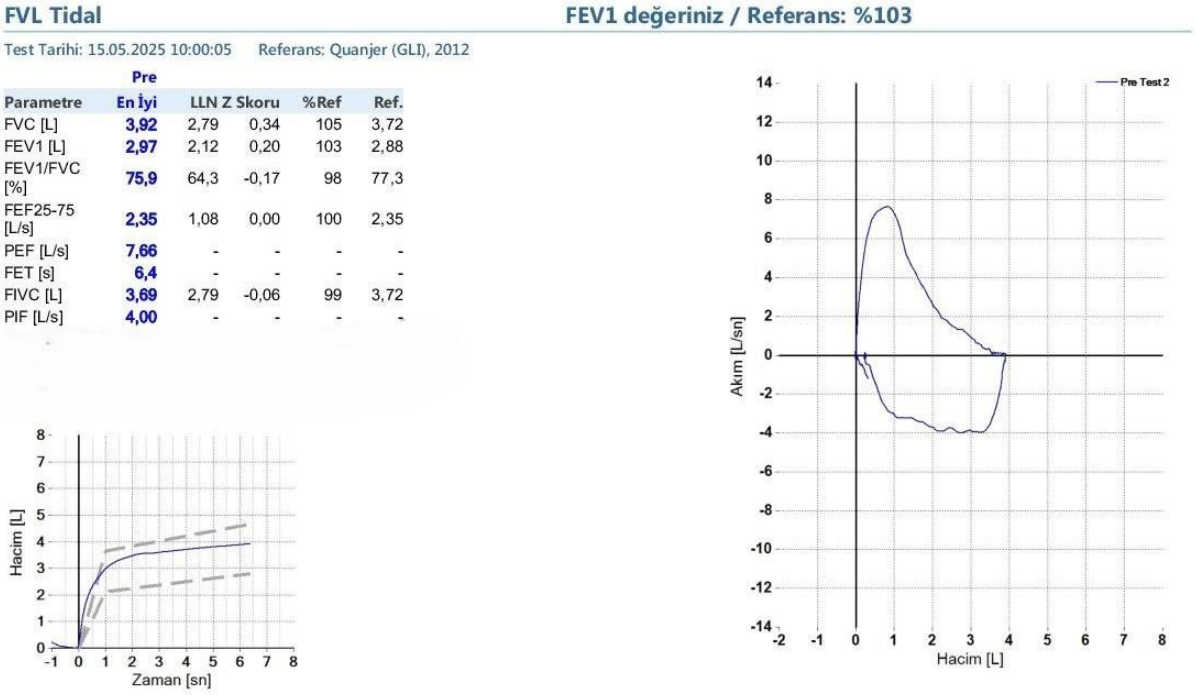
Supplemental Material 1

Representative Spirometry Report Provided to the Large Language Models



FVL Tidal

Test Tarihi: 15.05.2025 10:00:05 Referans: Quanjer (GLI), 2012

Parametre	Pre En İyi	LLN	Z Skoru	%Ref	Ref.
FVC [L]	3,92	2,79	0,34	105	3,72
FEV1 [L]	2,97	2,12	0,20	103	2,88
FEV1/FVC [%]	75,9	64,3	-0,17	98	77,3
FEF25-75 [L/s]	2,35	1,08	0,00	100	2,35
PEF [L/s]	7,66	-	-	-	-
FET [s]	6,4	-	-	-	-
FIVC [L]	3,69	2,79	-0,06	99	3,72
PIF [L/s]	4,00	-	-	-	-

FEV1 değeriniz / Referans: %103

Supplemental Material 1. Representative anonymized spirometry report in the static JPEG format provided to the large language models. The report displays measured spirometric values, lower limits of normal (LLN), Z-scores, percent-reference values, reference values, and graphical spirometric information, including flow-volume and volume-time curves. System-generated interpretation text was removed before model evaluation; therefore, the example reflects the actual input format used in the study without pre-existing automated diagnostic labels.