



Name	SUBJECT DEMO		ID1	DEMO0001	Gender	Male	Age	46.0	Weight (kg)	76.00	Height (cm)	178.0
Grouping	COSMED		D.O.B.	3/4/1967	BMI (kg/m2)	24.0	Smoker	No	Smoking Years	--	Cig/Day	--
Operator	Mr. Q		Physician	Dr. House	Class 2	demo subject		Ethnicity	Caucasian			

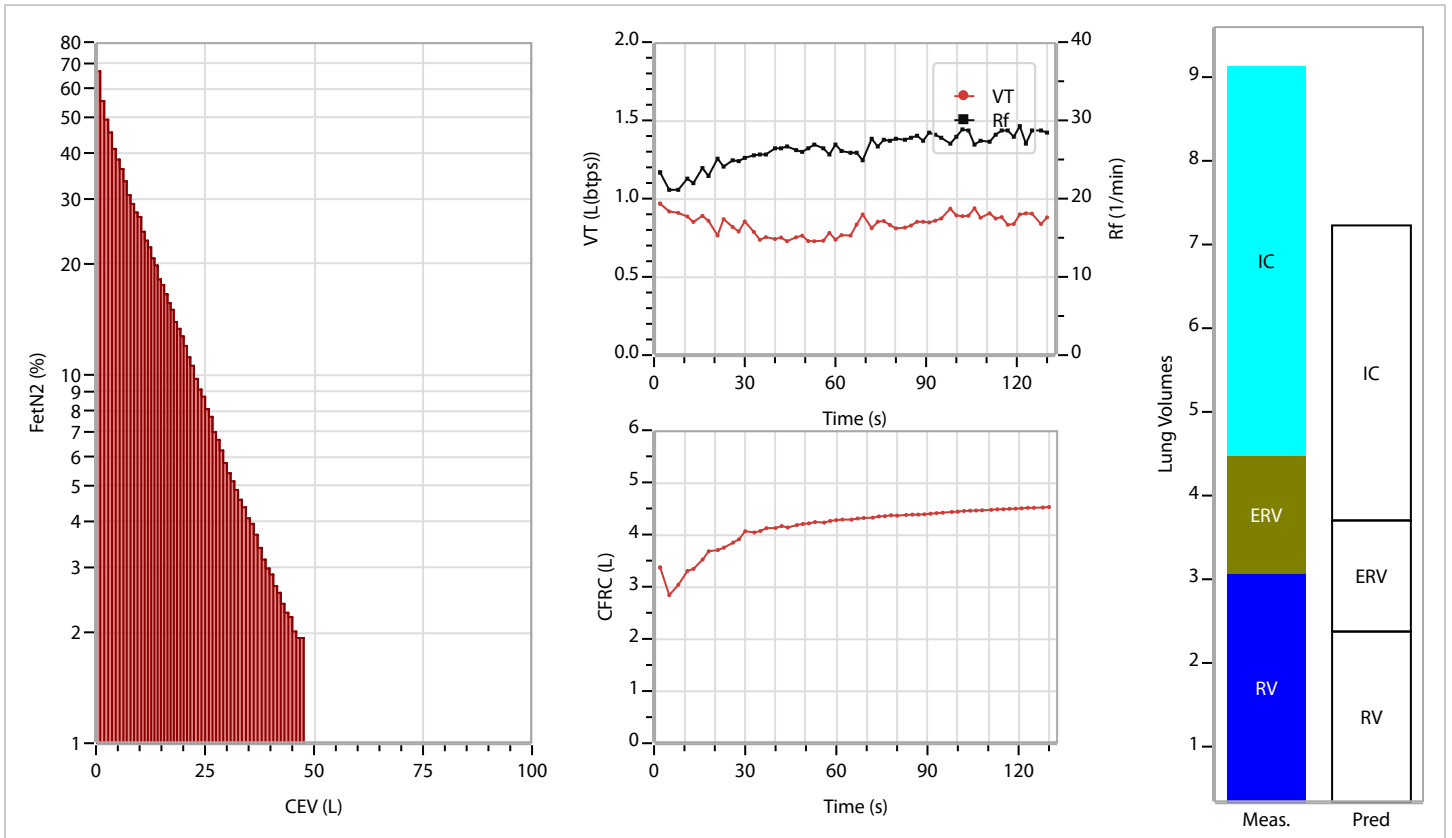
Interpretation

The subject has an FEV1/FVC% ratio of 80.1% and an FVC value of 6.28 L which are within normal limits.

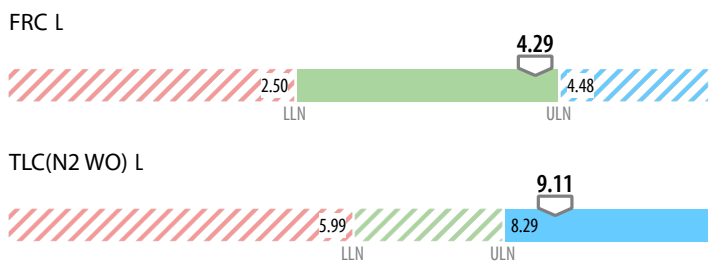
No evidence of a diffusion defect is indicated by a diffusing capacity value of 47.13 mL/min/mmHg which is within normal limits. Test results indicate NORMAL PULMONARY FUNCTION

Sign: _____

N2 MULTI-BREATH WASHOUT		Flowmeter	X9	Device	Quark PFT with dongle	Serial Number	//BATMAN//
Test Time	12:42 PM	Set	ERS 93 (N2WO)	Amb. Temp.	24.0 °C	RH Amb	46 %
Flowm. Temp.	34.0 °C	RH Flow	100 %	STPD	0.8042	BTPS Ins	1.0000
						PB	741 mmHg
						BTPS Exp	1.0000



	Meas.	Normal Range	Pred	% Pred	z score	
FRC	L 4.29	2.50 - 4.48	3.49	123	1.33	
TLC(N2 WO)	L 9.11	5.99 - 8.29	7.14	128	2.81	
VC	L 6.28	4.00 - 5.84	4.92	128	2.43	
IC	L 4.82	---	3.65	132	-	
ERV	L 1.46	---	1.38	106	-	
RV(N2 WO)	L 2.83	1.44 - 2.79	2.11	134	1.75	
RV/TLC(N2 WO)	% 31.1	22.9 - 40.9	31.9	97	-0.15	



SYSTEM QC OPERATOR QC
D - BARELY PASSING -