

Smith, Mary

FVL Your FEV1/Predicted: 95.3%

ID **0507**
 Age **29.0 Years | 05/07/1995**
 Height | Weight **5' 3.0" | | BMI:**
 Ethnic | Sex at birth **Caucasian | Female**
 Smoker
 Asthma status
 COPD status

Interpretation **GOLD/Hardie 2008**
 Predicted ref. **NHANES III (Hankinson) 1999**
 Tech ID **admin**
 BTPS In | Ex **1.08 | 1.02**
 Inline filter **None**

Pre 05/07/2024 11:56 AM

Post 05/07/2024 12:05 PM

Parameter	Pre 05/07/2024 11:56 AM								Post 05/07/2024 12:05 PM							
	Best	LLN	Z-sc.	%Pred	Pred	Trial2	Trial1	Trial3	Best	Z-sc.	%Pred	Chg	%Chg	Trial2	Trial1	Trial3
FVC[L]	3.31	2.99	-0.84	90.6	3.66	3.31	3.23	3.24	3.10	-1.37	84.7	-0.21	-6.5	3.10	3.07	3.06
FEV1[L]	2.96	2.54	-0.43	95.3	3.11	2.96	2.90	2.87	2.73	-1.09	87.9	-0.23	-7.7	2.73	2.73	2.71
FEV1Q	7.40					7.40	7.24	7.17	6.83					6.83	6.82	6.78
FEV1/FVC	0.89	0.75	0.80	105.6	0.85	0.89	0.90	0.89	0.88	0.60	104.2	-0.01	-1.3	0.88	0.89	0.89
FEF2575[L/s]	3.59	2.24		104.4	3.43	3.59	3.70	3.49	3.18		92.6			3.18	3.41	3.29
PEF[L/s]	6.97	5.18		102.0	6.84	6.95	6.72	6.97	6.67		97.6			6.67	6.50	6.21
FET[s]	5.94					5.50	5.15	5.94	5.11					5.11	5.07	5.01
FIVC[L]	3.12	2.99		85.3	3.66	3.04	3.12	3.05	▼2.97		81.2			▼2.97	▼2.87	▼2.95
PIF[L/s]	5.54	-	-	-	-	5.04	5.54	4.96	5.91	-	-	-	-	5.67	5.70	5.91

FEV1 Var = 65mL 2.2%, FVC Var = 76mL 2.3%

FEV1 Var = 5mL 0.2%, FVC Var = 28mL 0.9%

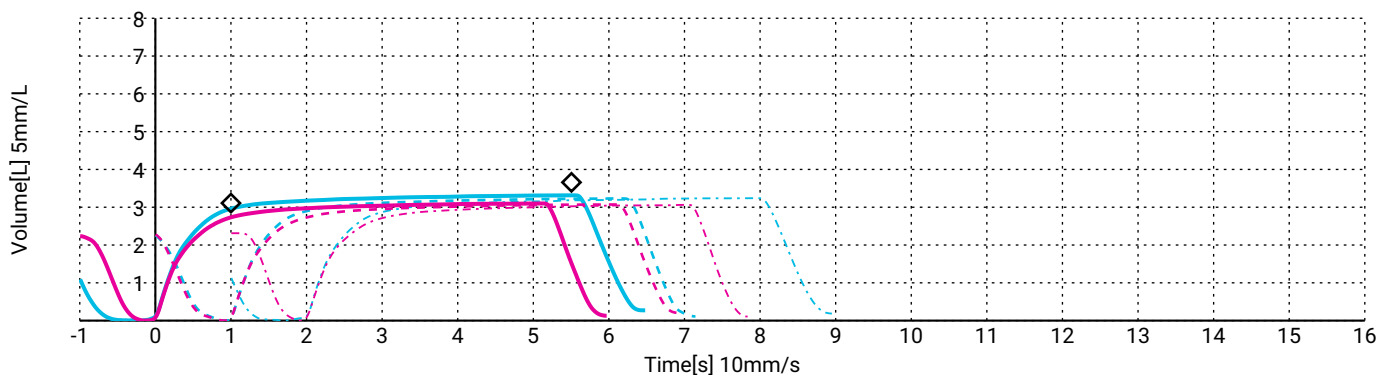
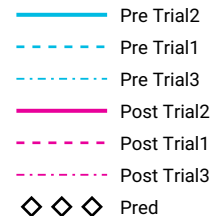
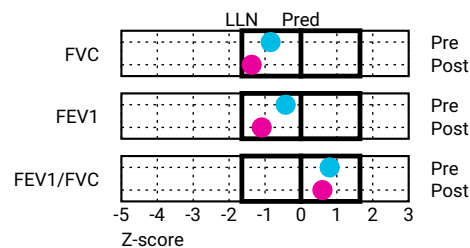
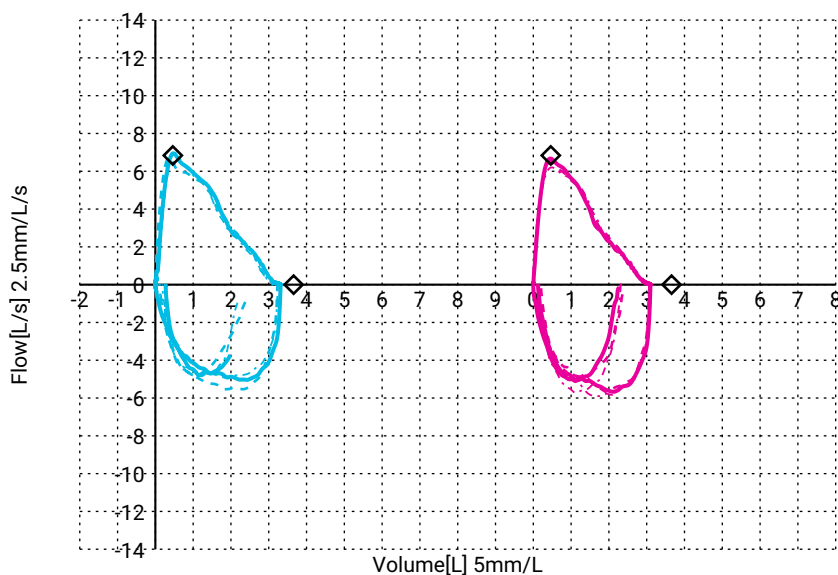
Test quality FEV1 - A, FVC - A

Test quality FEV1 - A, FVC - A

Normal spirometry

Normal spirometry

No significant pre-post change



Comment

Signature