

STD FVC/FVL SINGLE PAGE REPORT

Name: \_\_\_\_\_  
 Ethnicity: CAUCASIAN

Sex: MALE  
 Age: 44 YRS

Height: 75 IN  
 Cigarettes/Day: 5

Temp: 25C  
 BTPS: 1.0112

DIAGNOSTIC DATA:

NHANESIII	Pred	Test2	%Prd	Test1	%Prd	Test3	%Prd
FVC	6.11	5.75	94	5.64	92	5.64	92
FEV1	4.79	4.05	85	4.06	85	4.03	84
FEV1%	79	70	89	72	91	71	90
FEF25-75	4.27	3.24	76	3.32	78	3.28	77

QUALITATIVE DATA:

Pre Acceptability: GOOD  
 Pre Reproducibility: GOOD  
 Pre Variability: FVC: 2%, 110 mL, FEV1: 0%, 10 mL

INTERPRETIVE DATA:

Pre: Very slight obstruction.  
 Lung Age: 50 YRS  
 COPD Risk: Estimated probability of developing COPD within 10 years is 4% if the subject continues smoking, 3% if the subject stops smoking  
 Best Values: FVC: 5.75 L, FEV1: 4.06 L, FEV1%: 71, FEF25-75: 3.24 L/S

GRAPHIC DATA:

