

**PULMONARY FUNCTION TEST**

ASTRA 100

Code: 0000121412 Date: 11/28/2007 Time: 16:29  
 Name:  
 Sex: Male Age(y): 40 Height(in): 72 Wt.(lb): 205  
 Temp(°F): 75 BP(mmHg): 760 Humidity(%): 60 Smok. I.: 10  
 Predicted: NHANES III Race: CAUCASIAN  
 Technician: Transducer: Turbine  
 Prog Ver.: 511A5S-1.13

**FVC REPORT MANEUVER No.: 1/2**

PARAMETER		BEST	PRED	(%)
FVC	(l)	3.3*		
FEV1	(l)	3.3*	4.5	74
FEV1/FVC	(%)	100		
PEF	(l/s)	9.6		
FEV6	(l)	3.3*	5.5	61
FEV1/FEV6	(%)	100	82	122
QC Grade		B		

\* = Below Lower Limits of Normal

**NLHEP INTERPRETATION**

Low vital capacity, perhaps due to restriction of lung volumes

Comments: .....

