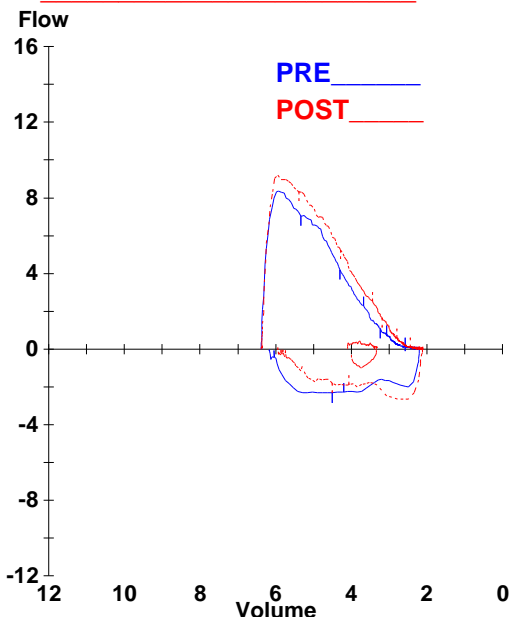


Stephen D. Proctor, MD  
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 Salisbury, NC 28144  
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Name: Example, Normal Pattern  
 Gender: Male  
 Age: 51 Race: Caucasian  
 Height(in): 72 Weight(lb): 172  
 Diagnosis:  
 PF Reference: Knudson (1983)  
 Calibration: Date: 05/13/03  
 Inspire Avg: 2.99

Id: 06954  
 Date: 02/02/03  
 Temp: 25 PBar: 740  
 Physician: Proctor  
 Technician: bc  
 Version: IVS-0101-05-2A  
 Pred Volume: 3.00  
 Expire Avg: 2.99

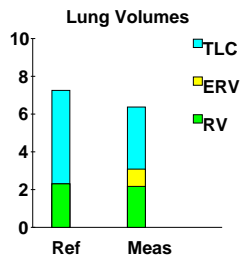


### Spirometry

		Ref	Pre Meas	Pre % Ref	Post Meas	Post % Ref	Post % Chg
FVC	Liters	5.14	4.18	81	4.25	83	2
FEV1	Liters	4.17	3.32	80	3.56	86	7
FEV1/FVC	%	81	79		84		
FEF25-75%	L/sec	4.23	3.22	76	4.27	101	33
PEF	L/sec	9.41	8.35	89	9.21	98	10
FET100%	Sec		12.05		11.57		-4
FIVC	Liters	5.14	3.99	77	3.82	74	-4
FIF50%	L/sec		2.32		1.91		-18
FVL ECode			000000		001000		
MVV	L/min	158	138	87			

### Lung Volumes

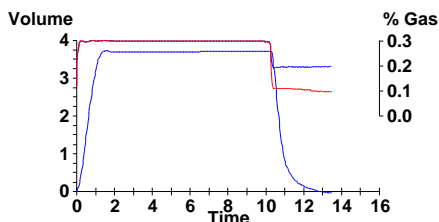
		Ref	Pre Meas	Pre % Ref	Post Meas	Post % Ref
VC	Liters	5.14	4.18	81		
TLC	Liters	7.27	6.36	87		
RV	Liters	2.36	2.18	92		
RV/TLC %		34	34			
FRC N2	Liters	4.14	3.11	75		
ERV	Liters		0.94			



### Diffusion

		Ref	Pre Meas	Pre % Ref	Post Meas	Post % Ref
DLCO	mL/mmHg/min	25.6	28.6	111		
DL Adj	mL/mmHg/min	25.6	28.6	111		
VA	Liters		5.92			
DLCO/VA	mL/mHg/min/L	3.99	4.83	121		
DL/VA Adj	mL/mHg/min/L		4.83			
IVC	Liters		3.93			

### Hb:



Pulse Ox 97 %

### Comments

The measured parameters were acceptable and reproducible. The patient understood instructions and made a good effort. The bronchodilator used was albuterol 2.5 mg via nebulizer.

### Interpretation

These findings are at the lower limits of normal. Under the American Medical Association Classification Scheme for Respiratory Impairment, this client would be Class 1 (0%, no impairment).

*Steve Proctor MD*