

Patient Name: George, Laura

Patient ID: 3333 Age: 32 Height (in): 58 Weight (lbs): 120 Sex: Female Race Correction: No Smoker: No
Barometric Pressure (mmHg): 760 Temp (deg F): 77 BTPS Correction: 1.090 Sensor: 8D250 Insp Code: 51599010

TEST DATA - Clinical Format

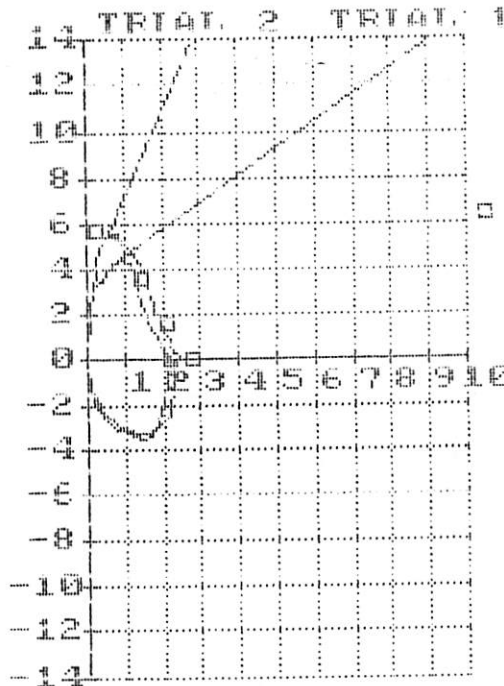
BEST TEST SUMMARY

Knudson Adult Predicted Normals

Measurement	PreMed	QC	Pred	%Pred	PostMed	QC	%Pred	%Change
FVC (L)	2.49	D	2.81	89%				
FEV1 (L)	2.33	F	2.46	95%				
%FEV1 (%)	93.57		89.24	105%				
FEF25%-75% (L/S)	3.97		3.03	131%				
PEF (L/S)	5.54		5.68	98%				
FEV3 (L)	2.49		2.79	89%				
FET (S)	2.58							
FIVC (L)	2.36		2.81	84%				
PIF (L/S)	3.42							
FEF50%/FIF50%	1.40							

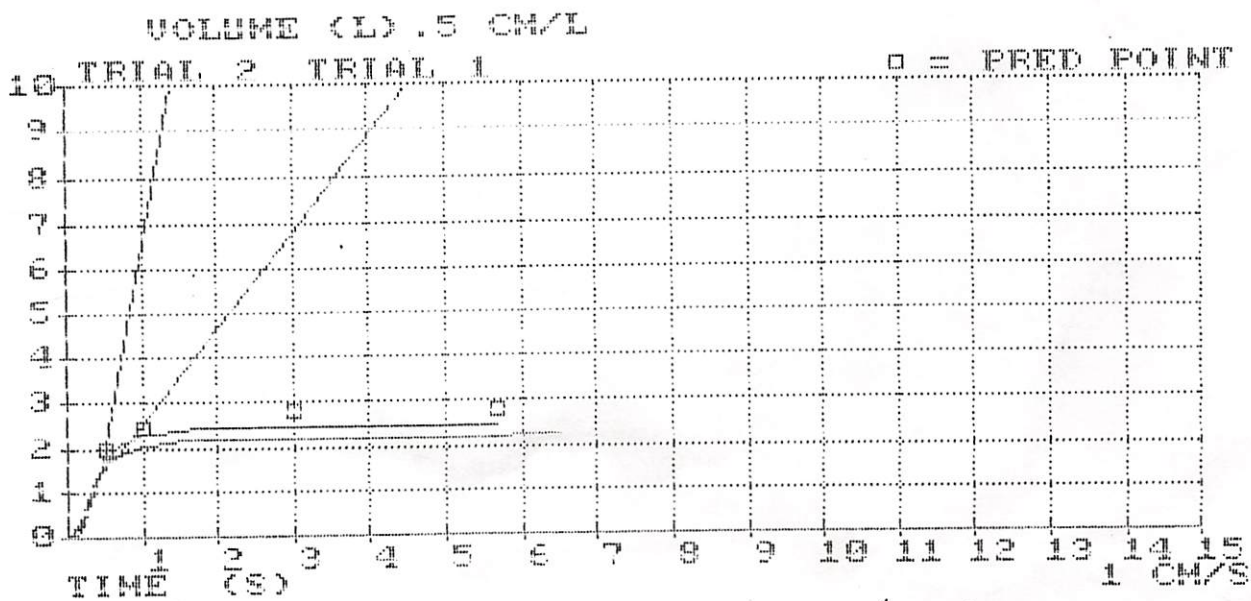
Variability: PreMed: FVC = 9.6% FEV1 = 11.2% PEF = 15.3%

PREMED



After 5 days with 2 chiropractic treatments she went back and took the Allergy test again and it showed Normal

PREMED



Interpretations: George, Laura

10-4-96
I# 3333/47849
age: 32

PREMED: Testing indicates normal spirometry.

Comments:

Brenda RMA