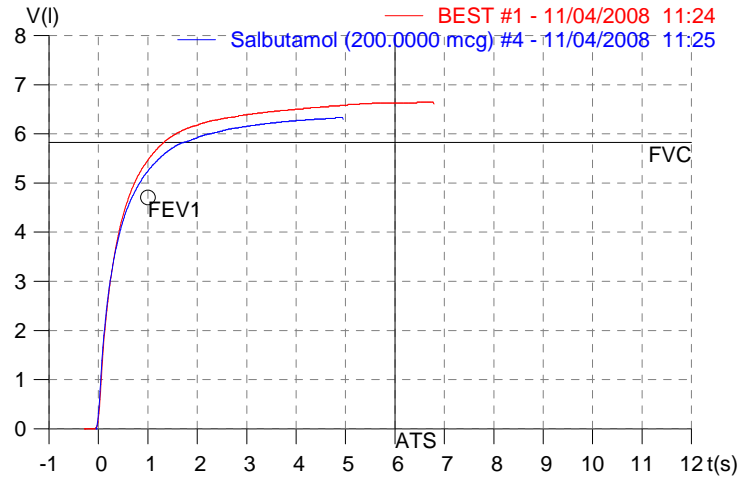
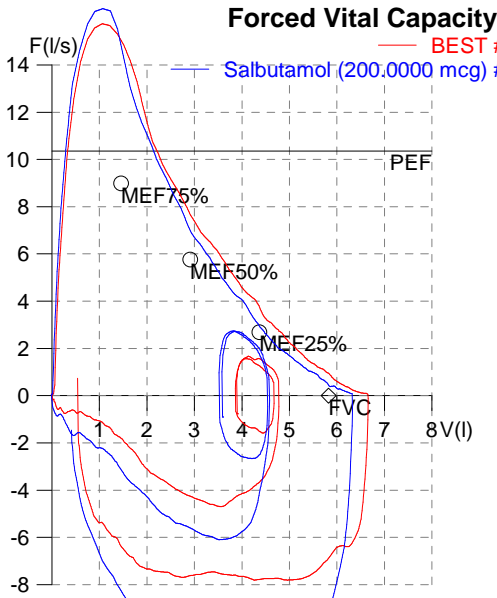


Last Name: TURBINE
First Name: TURBINE
ID: 4
Date: 11/04/2008
Predicted: ERS 93

Date of Birth: 03/04/1967
Sex: Male
Ethnic Corr.: 100
Description:
Company:

Age: 41
Weight (Kg): 97.0
Height (cm): 195.0
BMI (Kg/m²): 25.5
Smoke: No



Forced Vital Capacity

| Parameter | UM | Description | Pred. | TEST#1 | %Pred. | POST#4 | %Test#1 |
|------------|---------|----------------------------|-------|--------|--------|--------|---------|
| Best FVC | l(btps) | Best Forced Vital Capacity | 5.83 | 6.67 | 114.4 | 6.35 | -4.7 |
| FVC | l(btps) | Forced Vital Capacity | 5.83 | 6.67 | 114.4 | 6.35 | -4.7 |
| FEV1 | l(btps) | Forced Exp Volume in 1 sec | 4.71 | 5.46 | 115.9 | 5.24 | -4.1 |
| FEV3 | l(btps) | Forced Exp Volume in 3 sec | | 6.41 | | 6.17 | -3.7 |
| PEF | l/sec | Peak Expiratory Flow | 10.36 | 15.75 | 152.0 | 16.38 | +4.1 |
| FEV6 | l(btps) | Forced Exp Volume in 6 sec | 6.31 | 6.65 | 105.4 | | -100.0 |
| FEV1/FVC% | % | FEV1 as % of FVC | 79.8 | 81.8 | 102.5 | 82.4 | |
| FEV1/VC% | % | FEV1 as % of VC | 79.8 | 88.5 | 110.8 | 84.9 | |
| FEV1/FEV6% | % | FEV1 as % of FEV6 | | 82.1 | | | |
| FEF25-75% | l/sec | Forced mid-expiratory flow | 4.72 | 5.37 | 113.8 | 5.20 | -3.2 |
| MEF75% | l/sec | Max Exp Flow @ 25% FVC | 8.99 | 14.18 | 157.7 | 13.04 | -8.0 |
| MEF50% | l/sec | Max Exp Flow @ 50% FVC | 5.77 | 6.49 | 112.4 | 6.20 | -4.4 |
| MEF25% | l/sec | Max Exp Flow @ 75% FVC | 2.68 | 2.25 | 83.7 | 2.08 | -7.5 |
| FET100% | sec | Forced Expiratory Time | | 6.5 | | 4.8 | -25.5 |
| IC | l(btps) | Inspiratory Capacity | | 4.78 | | 4.58 | |

Slow Vital Capacity and Respiratory pattern

| Parameter | UM | Description | Pred. | TEST#10 | %Pred. |
|-----------|---------|-------------------------------|-------|---------|--------|
| EVC | l(btps) | Expiratory Vital Capacity | 6.10 | 6.17 | 101.1 |
| ERV | l(btps) | Expiratory Reserve Volume | 1.62 | 1.56 | 96.3 |
| IRV | l(btps) | Inspiratory Reserve Volume | | 3.97 | |
| VE | l/min | Expiratory Minute Ventilation | | 17.50 | |
| Rf | 1/min | Respiratory Frequency | | 27.40 | |
| Vt | l(btps) | Tidal Volume | | 0.64 | |
| IC | l(btps) | Inspiratory Capacity | | 4.61 | |

Maximum Voluntary Ventilation

| Parameter | UM | Description | Pred. | TEST#11 | %Pred. |
|-----------|-------|-------------------------------|-------|---------|--------|
| MVV | l/min | Maximum Voluntary Ventilation | 160.6 | 119.9 | 74.6 |

Diagnosis:
 Normal Spirometry
 Printed 06/08/2009
 PFT Suite 9.1a