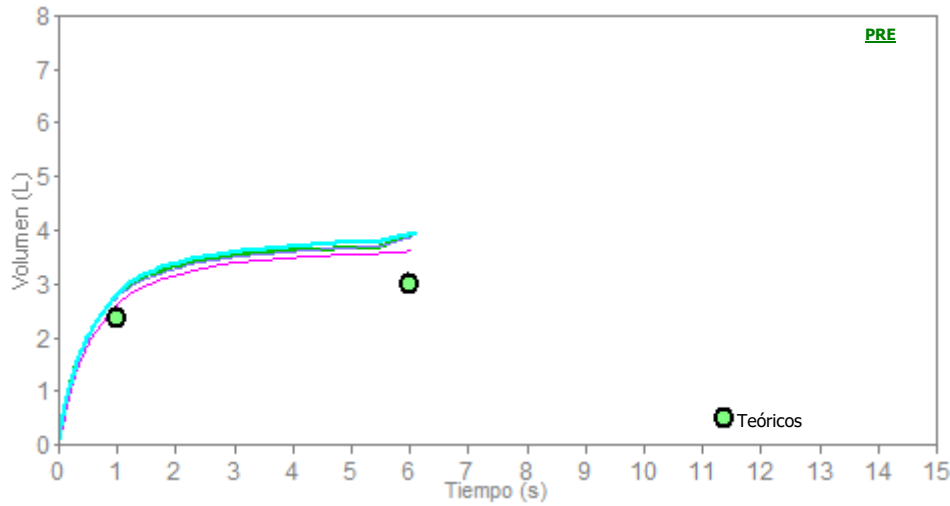
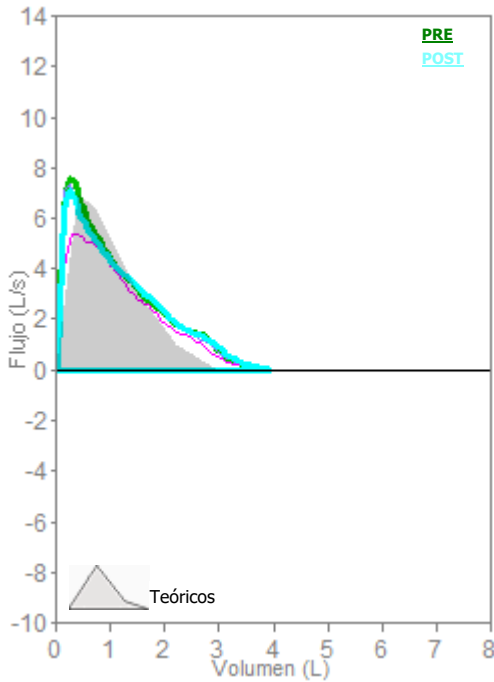
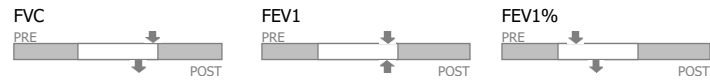


Fecha de visita 12/06/2024

|                   |             |             |           |
|-------------------|-------------|-------------|-----------|
| Cód. paciente     | 10162211    | Edad        | 70        |
| Apellido          | FLOREZ ROZO | Género      | Masculino |
| Nom.              | HERNANDO    | Altura, cm  | 164       |
| Fecha de nacimien | 29/01/1954  | Peso:, kg   | 64        |
| Grupo étnico      | Caucásico   | BMI         | 23,80     |
| Fuma              | Ex fumador  | Paquete-año | 6         |
| Grupo pacientes   |             |             |           |



Grado de control de calidad: A Variabilidad: FEV1=0,04L (1,43%), FVC=0,04L (1,03)  
3 Acceptable trials

#### Interpretación

Espirometría normal  
Broncodil. No Significativa

Fecha prueba PRE 12/06/2024 10:37:16 a.m.

Broncodilatación POST con Salbutamol - 10:43:12 a.m

| Parámetros |      | LLN  | Teór. | Best  | %Teór. | Z-score | PRE #1 | PRE #2 | PRE #3 | POST   | %Teór. | %Cam |
|------------|------|------|-------|-------|--------|---------|--------|--------|--------|--------|--------|------|
| FVC        | L    | 1,92 | 2.97  | 3,91* | 131    | 1.47    | 3,91   | 3,87   | 3.64   | 3.96 * | 133    | 1    |
| FEV1       | L    | 1,48 | 2.35  | 2,83* | 121    | 0.92    | 2,83   | 2,79   | 2.62   | 2.83 * | 121    | 0    |
| FEV1/FVC   | %    | 70,2 | 80.3  | 72,4* | 90     | -1.28   | 72,4   | 72,1   | 72.0   | 71.5 * | 89     | -1   |
| PEF        | L/s  | 3,55 | 6.97  | 7,72* | 111    | 0.36    | 7,72   | 7,36   | 5.44   | 7,21 * | 103    | -7   |
| ELA        | años |      | 70    | 70    | 100    |         | 70     | 70     | 70     | 70     | 100    | 0    |
| FEF2575    | L/s  | 0,66 | 2.44  | 2,08  | 85     | -0.33   | 2,08   | 2,04   | 1.95   | 2.05   | 84     | -1   |
| FET        | s    |      | 6.00  | 6,04  | 101    |         | 6,04   | 6,05   | 6.03   | 6.08   | 101    | 1    |
| FIVC       | L    | 1,92 | 2.97  |       |        |         |        |        |        |        |        |      |
| FEV1/VC    | %    | 70,2 | 80.3  |       |        |         |        |        |        |        |        |      |

\*Mejores valores de todas las curvas - BTPS 1,078 28 °C (82,4 °F) - Teóricos Knudson

#### Informe médico

Firma

Instrumento usado  
Spirobank II new S/N Y14636