



Spirodoc™

MIR Quick Guide

For more information see the Spirodoc™ User's Guide

Optional Oximetry module available



Enter patient information



Perform a new test using the selected patient



Modify patient information



Access the patient/test database



Search for a test using the date of birth



Change settings (service menu)



Search for a test performed after the selected date



Review all tests in the database



Search for a test using patient last name



Print via Bluetooth connection



Insert a special character



Fast Test without entering patient data








Enter a New Patient

From the main menu press:

- 1  To access patient data and then  to create a new patient.

A keyboard will appear on-screen.



- 2 Type in the patient's first name, then press 
To delete a character, press 
- 3 Type in the patient's last name (surname) then press 
- 4 Enter the patient's birth date, height, weight and gender.
- 5 Press  or  to select the gender and confirm 
- 6 Select the patient's ethnic group from the list and press 

Spirometry Testing:

After creating a new patient, the main menu will be displayed again:

- 1 Press  to perform a spirometry test, then select the type of test:



Press  to perform POST bronchodilator test.
(available after a PRE test has been already performed)

- 2 The type of turbine in use and the the maneuver instructions will be displayed.
Patient should be coached to follow the given instructions.

- 3 After completing the maneuver, press the **Power Key**.

Results will be displayed.

Press  and **Up** or **Down** arrows to scroll through the results.

- 4 Press  to return to the main menu.

- 5 Press  to display the 3 best tests (if available) for the patient session.




* VC and MVV tests are not available in case of Fast Test or whenever NHANES III standard has been selected by default.


Oximetry Testing (optional feature):


Press  to perform an oximetry test, then select the type of test





Oximetry icons common to all tests:


-  Display the plethysmograph curve

-  Check alarm settings


-  Check alarm settings, if at least one alarm is OFF


-  Enable alarms

-  Disable alarms


-  Display the most recent tests of a patient

6MWT (walk test)

- Step 1:**  to start the INITIAL REST phase

- Step 2:**  to move to the WALKING phase


- Step 3:**  to move to the RECOVERY phase

- Step 4:**  to insert the distance walked

- Step 5:** Press **On/Off** key to end the test
Press **Yes** to insert the following additional data: Oxygen Administration, DYSPNEA, FATIGUE, PULSE


- Step 6:** Press **No** to display test result

SpO2 Spot test

- Step 1:**  to start test


- Step 2:** Press ON/OFF key to end the test

Sleep test (ODI)

- Step 1:**  to start Sleep oximetry test (ODI)

- Step 2:** Automatic energy saving mode after 5 min

- Step 3:** Press **On/Off** key to end the test

- Step 4:**  to search for tests >12 hours