

## PATIENT OVERNIGHT TESTING INSTRUCTIONS ON ROOM AIR

### Using Respironics 920M / Nonin 8500M

Your doctor has ordered this overnight oximetry test to measure your oxygen level and heart rate while sleeping, breathing room air.

**Please note:** You will need to go without your oxygen (if you have it at home) for the duration of this test. If you experience shortness of breath, please put your oxygen back on and continue the test - just log the time you put your oxygen back on in the "Notes" section of the Patient Activity Log.

### STEP ONE: SET UP

1. Remove any fingernail products from your fingers.

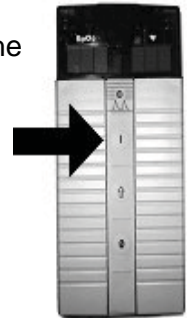
2. Make sure the cable is plugged in to the oximeter securely.



3. Insert your finger all the way into the sensor probe, with the cord resting on top of your knuckle. Do not use your thumb.

### STEP TWO: BEGIN TEST

1. Turn the oximeter on by pressing the top button marked with an ( I ). You should see two sets of red numbers displayed on the screen with a flashing light.



2. In the PATIENT ACTIVITY LOG, document the date and time you began this test.

### STEP THREE: SLEEP

- Go to sleep.
- Please leave the oximeter on all night.
- Make sure the oximeter is secure, so that it cannot fall onto the floor.
- Do not remove the batteries, as this will erase the testing information.
- If the probe irritates your finger, simply change fingers.

### STEP FOUR: END TEST

1. When you wake up in the morning, turn the oximeter off by holding in the button marked with an ( 0 ) center until the display goes blank.

2. Remove the probe from your finger.  
3. In the PATIENT ACTIVITY LOG, document the date and time that you ended the test.



**NOTE:** You were given additional pages to fill out. You must complete all pages and hand them to the courier when they come to pick up the equipment.

**PLEASE CALL US IF YOU HAVE ANY QUESTIONS OR CONCERNS ABOUT THIS TEST.**