

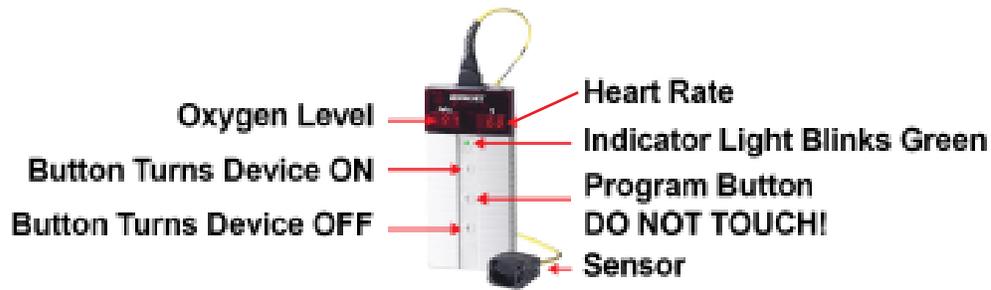
**Patient Name** \_\_\_\_\_ **Reading ID** \_\_\_\_\_

Your prescriber ordered this oximetry test to monitor your blood oxygen levels while you are asleep. It is vital you closely follow these instructions to get the best results.

VirtuOx is the testing facility that will process the test results and send them to your prescriber. Per Medicare guidelines, the company that delivers the testing device to you cannot assist with the instruction or performance of the test.

**DME Courier:** \_\_\_\_\_ **Phone** \_\_\_\_\_

**Please follow the conditions below as prescribed:**



To create the best outcome we would also like to ask a few subjective questions about your sleep and cardiac issues you may have.

Scan the below QR code with your smart phone. Enter your information into webpage.



## **IMPORTANT**

You must stay awake during the first 10 minutes of the test.

## **TEST SETUP**

- |  |   |  |
|--|---|--|
| <p><b>1</b> Follow the test conditions above.</p> <p>Remove any fingernail polish and coverings from the finger you will be using.</p>                 | <p><b>2</b> Attach sensor to the device as shown below.</p>            | <p><b>3</b> Attach sensor to index finger and apply tape or Band Aid to secure sensor to your finger.</p>                                 |
| <p><b>4</b> Turn device ON and see the numbers on the display.</p>  | <p><b>5</b> Go to sleep and wear the device throughout the night.</p>  | <p><b>6</b> When you wake up in the morning, turn the device OFF. Then call the DME at the phone number above to pick up the device.</p>  |

## **ADDITIONAL INSTRUCTIONS:**

- If the sensor falls off during the night:
  - 1) Replace the sensor on your finger.
  - 2) Check to see the oximeter is ON and displays numbers.
  - 3) If the oximeter is OFF, press the power button to turn it ON.
- If the indicator light blinks yellow or red for several minutes:
  - 1) Reposition the sensor on finger.
  - 2) Continue the test.
- If the number(s) flash(es) on the screen each second, then the batteries are low:
  - 1) Do not replace batteries.
  - 2) Continue the test.
  - 3) Advise DME when they pick up the equipment.