Six Minute Walk Test

with BreezeSuite™ cardiorespiratory diagnostic software

Testing patients was just made easier by combining BreezeSuite software's six-minute walk test (6MWT) option with the Nonin® WristOx$_2$™ 3150 Bluetooth Pulse Oximeter. Since testing is being performed within BreezeSuite™ cardiorespiratory diagnostic software, there is no need for long cables or transferring of data from one device to another. The pulse oximeter data is captured seamlessly within BreezeSuite software and is stored directly to the sofware's database.
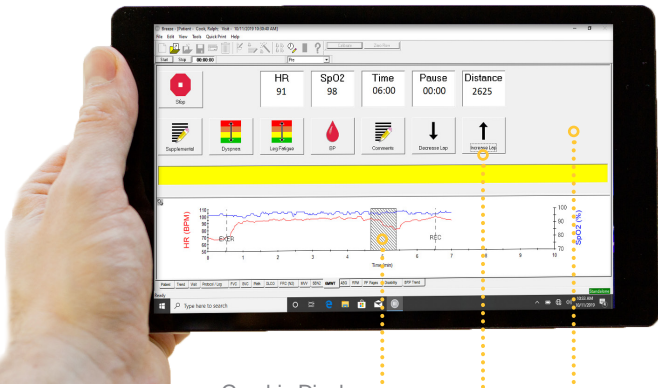

NONIN® WRISTOX$_2$™ 3150
PULSE OXIMETER
with finger sensor

BENEFITS

- **Mobile Solution:** designed for touchscreen functionality, the integrated Bluetooth® capability means you no longer need to walk side-by-side with the patient in order to read the heart rate and saturation from the pulse oximeter.
- **Additional Data:** such as Dyspnea and Leg Fatigue scores, can be added on-the-move with simple icons and drop-down menus. Supplemental information for walking device, oxygen device and liter flow are available at the touch of a finger.
- **Flexibility:** with the ability to add or change the oxygen device and liter flow mid-test, the 6MWT software can also be used for O$_2$ Titration testing. The software also allows you to set the test time for greater than six minutes, allowing you to observe the patient through different phases of room air and oxygen concentrations.
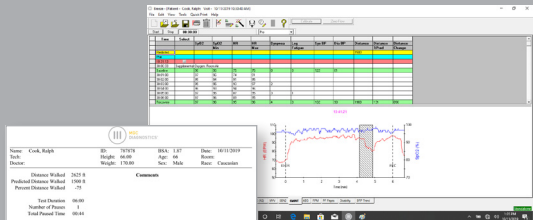
MGC DIAGNOSTICS®

CHOOSE YOUR TESTING OPTION

The Nonin® WristOx$_2$™ allows you to choose the sensor technology that is right for your patient and facility. Both options send data directly into BreezeSuite Software for continuous real-time display of data.

FINGER SENSOR
Reusable soft sensor available in three sizes from children to adult.

FOREHEAD SENSOR
Optimal for patients with mobility challenges who need their hands free for walking support.

Graphic Display
of Pause(s)

One-Touch
Lap Increase

Touch Screen
Icons

DATA DISPLAY AND REPORTS

^ Above data shown in BreezeSuite Software

< Data display and reports with one minute or 30 second data rows as well as summary of the test
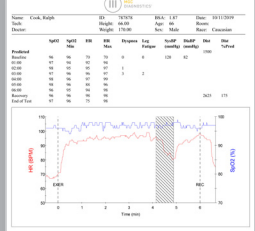
< Minimum SpO$_2$ and Maximum HR at each minute recorded

REAL-TIME PROMPTS

Real-time prompts, which follow the ATS/ERS Technical Standard, are displayed to allow you to have standardized encouragement during testing.

You are doing well. You have five minutes to go.

SPECIFICATIONS

COMPUTER
- Microsoft Windows® based (7 or 10) laptop or tablet running BreezeSuite software version 8.6 or higher
- Bluetooth® capabilities (version 2.0 or higher)

PULSE OXIMETER
- Nonin® WristOx$_2$™ Model 3150 classic (non BLE)
- SpO$_2$: 0% to 100%
- Pulse Rate Range: 18-321BPM
- Sensors: Finger, Reflectance
- Battery: Two 1.5v AAA

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