

Advantages Of Using Pulse Oximeter Monitors



The Pulse Oximeter Monitor is a very advantageous device that measures the percentage of oxygen in hemoglobin proteins, termed as oxygen saturation. Oxygen saturation usually indicates the oxygen intake to the organs. Pulse oximeters are clip-on devices that measure oxygen saturation. The device may be attached to a finger, wrist, foot, or any other body area where the device can read blood flow. Oximeters are widely used in hospitals, medical clinics and operating rooms as both oxygen saturation level and pulse rate are vital signs of a patient. Oximeters are inexpensive and can report an accurate reading within seconds. Speed is crucial, especially in an emergency situation.

Pulse oximeters have become increasingly used in medical settings and are used routinely in hospitals during surgery and in the recovery room because they are...

- Completely Non-Invasive
- Inexpensive
- Automatically Set to Zero Calibration
- In a Continuous Monitoring Modality

Today, we have the availability of a compact, portable non-invasive finger pulse oximeter which is simple to use at a reasonable price. Finger pulse oximeters measure the concentration of oxygen in the blood by placing a two-sided probe over the finger. It then monitors pulsating capillaries in the finger tip.

There are many pulse oximeters available on the market. The best one for you depends on your specific needs and budget. At MedTek Medical Supplies, we offer the very best pulse oximeter monitors available on the market. We offer Konica Minolta Pulsox monitors and Nonin products. [Konica Minolta Pulsox](#) are the very best monitors because they offer clear

and easy results. We also offer the easy-to-use Nonin wrist meter for reading the body's oxygen levels in the blood. For your Konica Minolta Pulsox and Nonin products, click on <http://www.e-medtek.com/pulse-oximetry/>