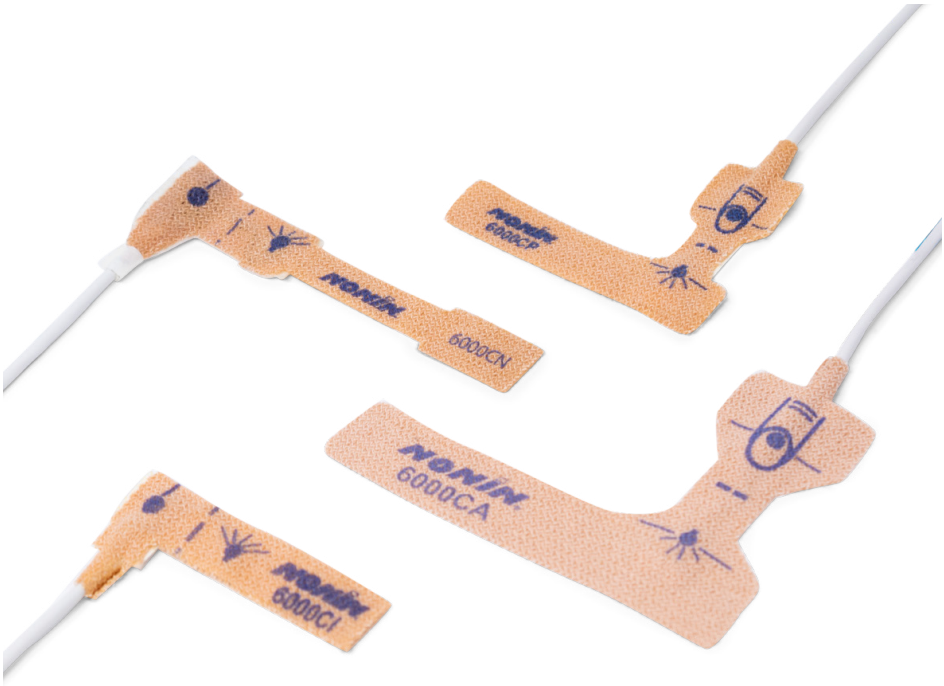
6000C/7000 Series

Single-Patient-Use Cloth and Foam SpO_2 Sensors

Quick Start Guide



NONIN

Use only with compatible Nonin Medical pulse oximeter monitors.

Cloth and Flexi-Form® III sensors are for single-patient-use. The sensors **may** be removed and replaced on the same patient as long as the adhesive is still effective and the wrap is not soiled or damaged.

Dispose of sensor after use. Do not use the same sensor on another patient.

01 Select the proper sensor*

ADULT – 6000CA or 7000A
- >30 kg / >66 lbs
- Use index, ring or middle finger

PEDIATRIC – 6000CP or 7000P
- >10 kg / >22 lbs
- Use index, ring or middle finger

INFANT – 6000CI or 7000I
- >2 kg / >4 lbs
- Use big toe

NEONATE/ADULT – 6000CN or 7000N
Neonate:
- <2 kg / <4 lbs
- Use foot

Adult:
- >30 kg / >66 lbs
- Use index finger

02 Use clean, dry finger or foot

Heavy lotions, sunscreen, dirt, oils and nail polish may alter accuracy.

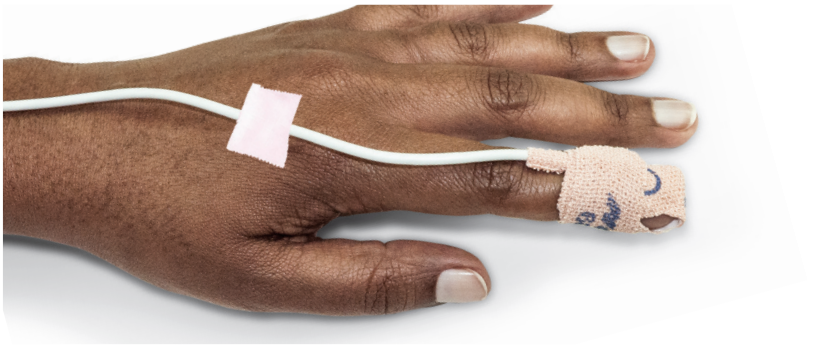
* Sizing is for reference only. Fit, patient comfort and signal quality should be used to determine appropriate size/model.

FINGER PLACEMENT
6000CA / 6000CA-WO2 / 7000A; 6000CP / 7000P; 6000CN / 7000N

1. **Place the sensor** on top of the finger, aligning the finger tip at the center between the emitter and detector at the center mark, and the cable on top of the hand. Secure position with the adhesive flaps on the finger.

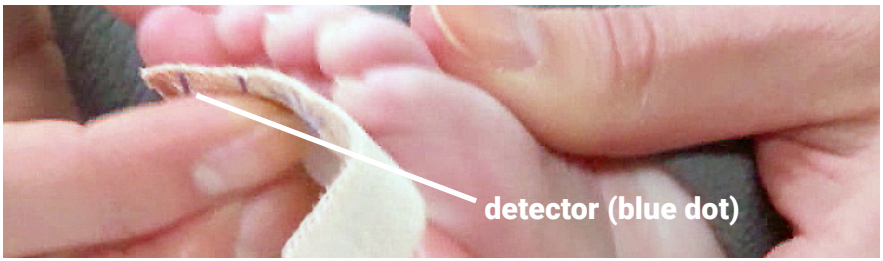
2. **Wrap the sensor** around the finger, aligning the bottom portion with the top portion. Secure the side tabs to the finger, and wrap the long tab around the finger overlapping the side tabs.

3. **Secure the cable** on the back of the hand with a little slack in the cable using medical tape.



INFANT TOE PLACEMENT 6000CI / 7000I

1. **Place the detector** (blue dot) under the center of the big toe, with the cable running along the bottom of the foot toward the heel.



2. **Wrap the sensor** around to the top of the toe, aligning the top portion (emitter) on the toenail directly above the bottom portion (detector). Wrap the long tab around the toe.

3. **Secure the cable** on the bottom of the foot or the heel with a little slack in the cable using medical tape.

NEONATE FOOT PLACEMENT 6000CN / 7000N

1. **Place the detector** on the foot bottom behind the toes, with the cable running along the bottom of the foot toward the heel.

2. **Wrap the sensor** around to the top of the foot, aligning the top portion (emitter) on the top of the foot directly above the bottom portion (detector). Wrap the long tab around the foot.

3. **Secure the cable** on the bottom of the foot or the heel with a little slack in the cable using medical tape.

1. Do not use on arm with IV line or BP cuff. Use index, middle or ring finger. Rotate fingers for extended use if desired.

2. Periodically check sensor position and skin at site.

3. If signal quality is low on the oximeter:
   - Check sensor position and size for good fit.
   - Check connection at oximeter.
   - Check that hand is warm and has good blood flow.
   - Use a different finger.

4. Dispose of sensor after use. Do not use the same sensor on another patient.

5. The sensor **may** be removed and replaced on the same patient as long as the adhesive is still effective and the wrap is not soiled or damaged.

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