quick guide

8000R
SpO\textsubscript{2} Forehead Sensor

Use ONLY with compatible Nonin Medical pulse oximeter monitors.

1. Remove adhesive backing from one horseshoe shaped adhesive ring.

2. Press the clear holder on the ring so a slot is open for the sensor cable. Remove from the card.

3. Press a clean 8000R sensor into the grey foam, with the emitter/detector facing AWAY from the foam, and cable in slot.

4. Wipe the forehead with an alcohol swab. Allow to dry.

5. Gently press on the forehead.

6. Apply a piece of medical tape to keep it firmly in place.
ADDITIONAL GUIDANCE

A. Check sensor position and skin at site every 6 to 8 hours.

B. If signal quality is low on the oximeter:
   1. Check connection at oximeter.
   2. Check that forehead is warm and has good blood flow.
   3. Use another location.

C. Clean sensor between patients or as needed:
   1. Remove and discard the used 8000H holder.
   2. Use soft cloth with 10% bleach/90% water solution (household bleach < 10% sodium hypochlorite) to wipe the sensor and cable.
   3. Do not use ammonium chloride-based cleaning fluids.
   4. Wipe away from connector plug. Do not submerge or immerse sensor or connector plug.
   5. Allow to completely dry before next use.

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