

Basics of Using Exergen TemporalScanner™ Thermometers

3 EASY STEPS FOR ACCURATE TEMPERATURE MEASUREMENT

IMPORTANT

Low temperature readings are usually the result of a dirty lens.

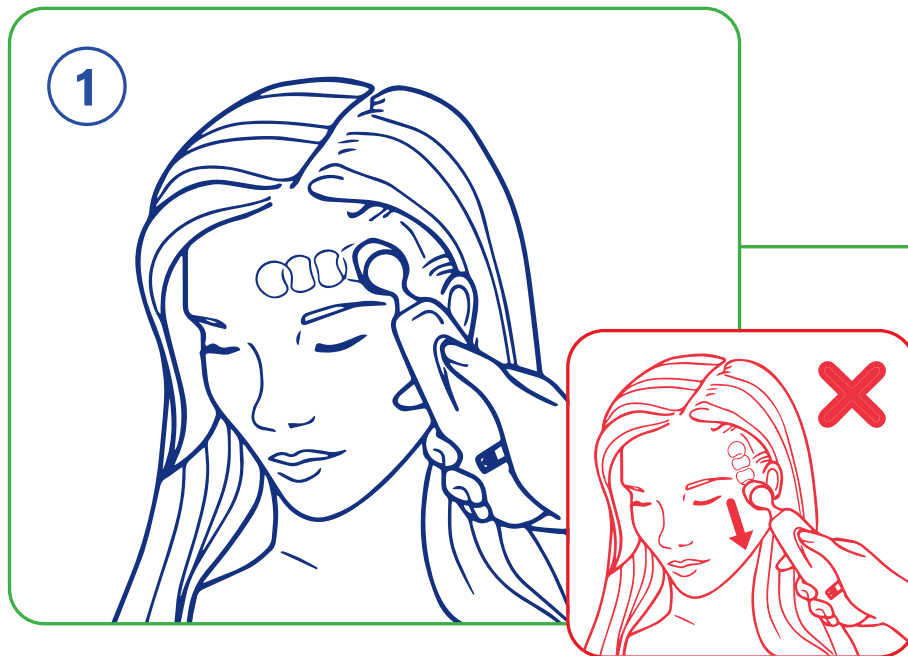
Clean the lens in the center of probe every 2 weeks with a cotton swab dampened with alcohol.

Core temp is about 99.4 °F (37.4 °C)

TemporalScanner measures CORE temperature, about 1 °F (0.6 °C) higher than oral temperature.

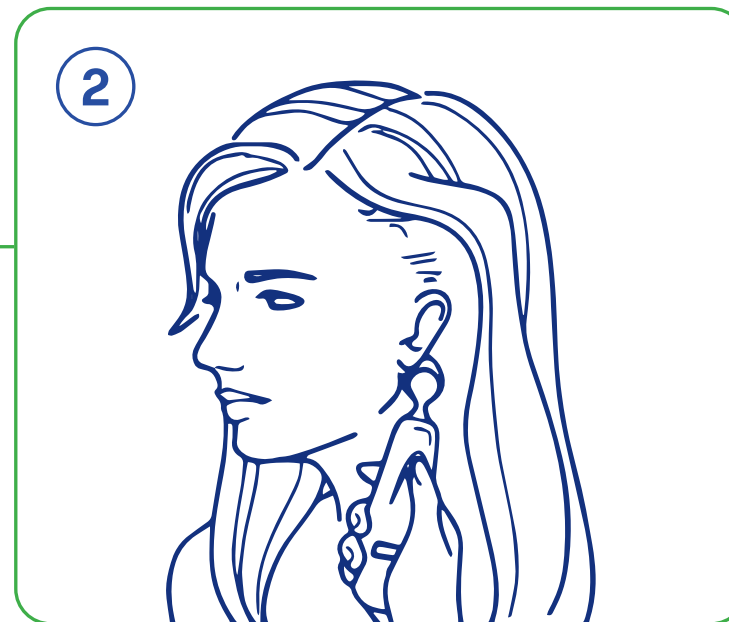
The CDC states that temperatures of 100.4 °F and above qualify as a fever.

For more information, visit [cdc.gov/port-health/php/definitions-symptoms-reportable-illness/index.html](https://www.cdc.gov/port-health/php/definitions-symptoms-reportable-illness/index.html)



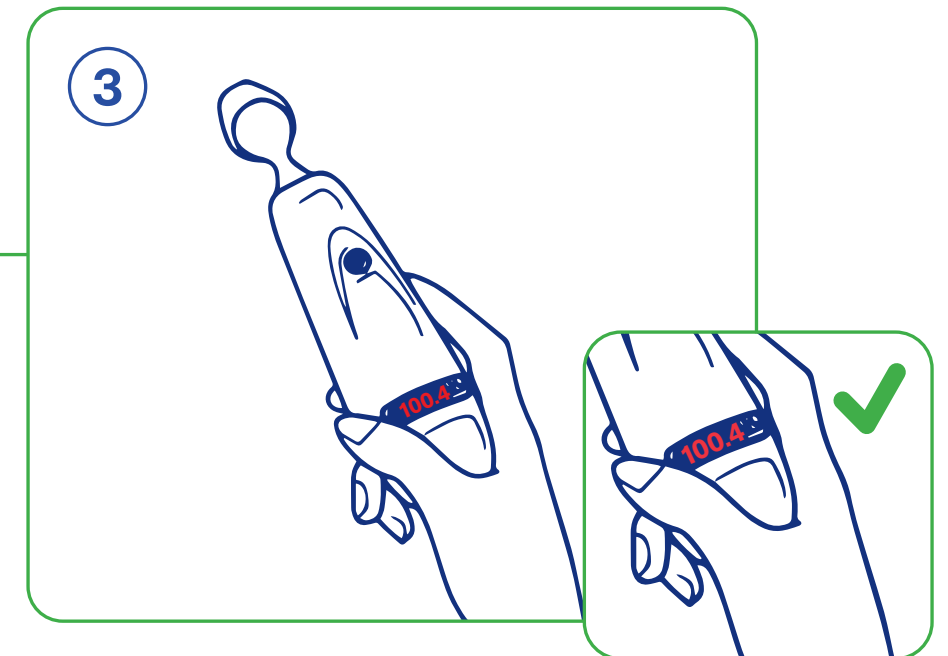
PLACE THE PROBE FLUSH AGAINST THE CENTER OF THE FOREHEAD AND DEPRESS THE BUTTON.

Keeping button depressed slowly slide probe mid-line across forehead to the hair line. Do **NOT** slide the probe down the side of the face towards the temple.



SLIDE BEHIND EAR.

Keeping button depressed, lift probe away from the forehead, touch behind ear halfway down the mastoid process, and slide down to the soft depression behind the earlobe.



RELEASE BUTTON.

Remove from head, read, and record the temperature. Please wait 30 seconds before taking another reading.

EXERGEN
CORPORATION



SCAN THE QR CODE TO JOIN OUR VIRTUAL CLASSROOM



P/N 850305 r2