



STEADYTEMP® SMART THERMOMETER



FACT BOX

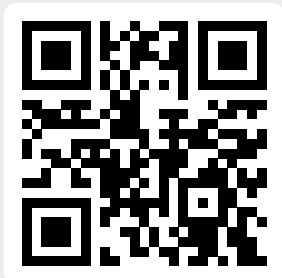
Product Code:
MD1941

Product Category:
Diagnostics

Approval:
Certified under the Medical
Device Directive 93/42/EEC,
Annex V. CE 0494

Contents:
x1 Temperature Patch

WARNING:
This patch is not intended for
children under the age of 5.
It does not substitute the
consultation of a medical
professional.



Keep track of your temperature now by scanning
the QR code above or downloading the app on
WWW.FLEMINGMEDICAL.IE/STEADYTEMP



Medicare SteadyTemp® is a clinical thermometer intended to continuously measure axillary temperature and to display relative changes in the user's temperature.

The system consists of a sensor patch and a smartphone application. The body temperature data measured by the sensor is transmitted via NFC (contactless) and subsequently displayed by the smartphone application.

The high-tech sensor patch is worn on the side of the chest under the arm, once activated it continuously measures and records body temperature levels. Medicare SteadyTemp® can be used in the home or in clinical environments where temperature would need to be monitored constantly over a period of time.

FEATURES:

-  Early Fever Detection
-  Discreet & Comfortable
-  24/7 Temperature Measurement

PRECAUTIONS:

Do not use the patch for any purpose other than measuring axillary temperature. The patch is a disposable product, use it only once and not for more than 7 days. Do not attempt to disassemble or open the patch. Do not use the patch when undergoing an MRI or CT scan.

Store the patch out of the reach of children, pets and people with impairments. Do not take an extended bath or go swimming while wearing the patch.

If the patch becomes uncomfortable, please remove it immediately. When applied, the patch can cause local and temporary skin irritations.





STEADYTEMP® SMART THERMOMETER



WHAT IS IT & WHY CHOOSE IT?

Medicare SteadyTemp® is a wearable clinical thermometer. It consists of a sensor patch and a mobile app. The app shows the current body temperature as well as temperature curves and trends. Elevated temperature or fever can thus be detected in seconds. Even overnight fever spikes are no longer missed.

According to the latest scientific evidence, every person has their own unique normal body temperature. Among other factors this depends on the time of day. In addition to the time of day, many other external factors can cause the body temperature to be higher than normal for a short period of time. A single, momentary measurement, is inconclusive. The solution: Continuous temperature measurement.

With the Medicare SteadyTemp® Smart Thermometer patch it will continuously measure temperature and display any relative changes in the temperature to the user through the Medicare SteadyTemp® app.



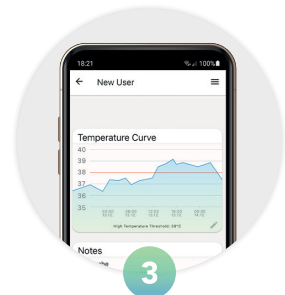
1 DOWNLOAD THE APP

Download the Medicare SteadyTemp® app from the app store, register and get your patch ready. The app will show you how the patch is applied.



2 APPLY THE PATCH

Allow the patch to sit for 10 minutes on the skin before reading your temperature. You will then be able to check your temperature through the app anytime by reading the patch with NFC (contactless).



3 READ TEMPERATURE GRAPH

The app displays your current body temperature as well as temperature curves which can indicate temperature trends. These can be shared quickly with healthcare professionals for interpretation.

TRACK YOUR TEMPERATURE

- Medicare SteadyTemp® is a medically certified, FDA-cleared system and is suitable for home and clinical use.
- The smart thermometer patch simplifies the monitoring process by continuously measuring body temperature for up to seven days, automatically recording temperature values.
- The highly accurate and sensitive dermatologically tested sensor patch and the supporting app, measures body temperature continuously and to an accuracy of within 0.1°C.



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