

EASY TO DOWNLOAD

- ① Open the App Store within your mobile device



- ② Search for "MyLATITUDE"



- ③ Select "MyLATITUDE Patient App"

OR

Scan the QR code
to download



Additional Resources

Visit www.bostonscientific.com/mylatitudepatientapp
for more information about the MyLATITUDE™ Patient App.

Boston Scientific Patient Services is available by calling 1.866.484.3268

LATITUDE™ NXT Patient Management System

INTENDED USE

The LATITUDE™ NXT Patient Management System is intended for use to remotely communicate with a compatible pulse generator from Boston Scientific CRM and transfer data to a central database. The LATITUDE NXT System provides patient data that can be used as part of the clinical evaluation of the patient.

CONTRAINDICATIONS

The LATITUDE NXT Patient Management System is contraindicated for use with any implanted device other than a compatible Boston Scientific implanted device. Not all Boston Scientific implanted devices are compatible with the LATITUDE NXT System. For contraindications for use related to the implanted device, refer to the System Guide for the Boston Scientific implanted device being interrogated.

PRECAUTIONS

Alerts may appear on the LATITUDE NXT website on a daily basis. Primary notification of alert conditions is through the View Patient List page on the LATITUDE NXT website. The clinician needs to log onto the LATITUDE NXT website in order to receive alerts. Although secondary notification through email and SMS text messages is available, these reminders are dependent on external systems and may be delayed or not occur. The secondary notification feature does not eliminate or reduce the need to check the website. Implanted device data and alerts are typically available for review on the LATITUDE NXT website within 15 minutes of a successful interrogation. However, data uploads may take significantly longer (up to 14 days). If the Communicator is unable to interrogate the implanted device or if the Communicator is unable to contact the LATITUDE NXT server to upload data, up to 14 days may elapse before the LATITUDE NXT server detects these conditions and informs the clinic user that monitoring is not occurring. If both of these conditions occur at the same time, this notification could take up to 28 days. Implanted device data and alert notification may be delayed or not occur at all under various conditions, which include but are not limited to the following: System limitations; the Communicator is unplugged; the Communicator is not able to connect to the LATITUDE NXT server through the configured phone system; the implanted device and the Communicator cannot establish and complete a telemetry session; the Communicator is damaged or malfunctions; the patient is not compliant with prescribed use or is not using the LATITUDE NXT System as described in the patient manual; if subscribed to the LATITUDE Cellular Data Plan, missing two or more payments discontinues the subscription; the clinic user can identify any patients that are not being monitored as described above by using the Not Monitored filter on the View Patient List.

ADVERSE EFFECTS:

None known.

SYSTEM LIMITATIONS:

The LATITUDE NXT System does not provide continuous real-time monitoring. As a remote monitoring system, the LATITUDE NXT System provides periodic patient monitoring based on clinician configured settings. There are many internal and external factors that can hinder, delay, or prevent acquisition and delivery of implanted device, sensor, and patient information as intended by the clinician. These factors include: implanted device clock; patient environment; cellular data service; telephone system; communicator memory capacity; clinic environment; schedule/configuration changes; or data processing.

Refer to the product labeling for specific instructions for use. Rx only. (Rev. D) 046774 AI

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MyLATITUDE™ PATIENT APP





Developed with input from clinicians and patients, the MyLATITUDE™ Patient App enables patients to independently obtain education and information about their LATITUDE™ NXT Communicator and Boston Scientific implanted device. The app was designed to provide peace of mind and improve compliance to remote monitoring, allowing you to focus on essential clinical care.

The app may be used with all Boston Scientific implanted devices followed on the LATITUDE™ NXT Remote Patient Management System.

Patients can access additional information by saving their date of birth and unique device details in the MyLATITUDE Patient App:



REMOTE MONITORING STATUS & TROUBLESHOOTING

The MyLATITUDE Patient App will inform a patient if their remote monitoring system is working as intended. If it is not working, the app will notify the patient and provide troubleshooting steps.



SCHEDULED REMOTE FOLLOW-UPS

Patients can obtain information about their past, upcoming, and missed scheduled remote follow-ups, which helps encourage patient compliance.



BATTERY STATUS

The app provides the battery status of a patient's implanted device, instructing them to call their clinic if something has changed.

Any user who downloads the MyLATITUDE Patient App will have access to the following:



LATITUDE COMMUNICATOR SETUP & USE

The app provides easy-to-follow steps enabling patients to set up their LATITUDE Communicator.

It also explains the meaning of each indicator light, and includes directions about what to do when an indicator light appears.



EDUCATION

With the app, patients have access to educational materials and answers to common questions about their implanted device and remote monitoring system.