

LATITUDE™ NXT

PATIENT MANAGEMENT SYSTEM

Connection options for Boston Scientific LATITUDE Patients



Connection Options for your LATITUDE™ Communicator



Your doctor is prescribing the LATITUDE NXT Patient Management System to assist your healthcare team in collecting information about your implanted device and managing your ongoing care.

Your LATITUDE Communicator is designed to automatically check your device on a schedule set by your clinic.

Your LATITUDE Communicator is designed to operate on standard telephone lines like those found in most homes. The Communicator may work on other telephone systems such as digital subscriber line (DSL) and voice over Internet Protocol (VoIP), as long as these systems provide an analog interface (phone jack) for connecting the Communicator.

In an effort to provide you with more connection options, the LATITUDE™ Communicator is also able to send your information using other methods:

- LATITUDE Cellular Adapter and Data Plan—This adapter sends your data using a cellular network and connects easily to your LATITUDE Communicator
- LATITUDE Ethernet Adapter—This adapter sends your data using your own high-speed Internet service. You will need to plug one end of this adapter into the LATITUDE Communicator and the other end in to your home internet.

There is a charge for these adapters and a credit card is required for purchase. Please call 1.866.484.3268 and a Boston Scientific Patient Services representative can tell you about the cost, and assist with set up. For the LATITUDE Cellular Adapter and Data Plan, a representative can also provide information about coverage area.*†

Learn more and see setup videos at

www.bostonscientific.com/latitudepatient

LATITUDE is an unregistered or registered trademark of Boston Scientific Corporation or its affiliates. All other trademarks are the property of their respective owners.

LATITUDE™ NXT Patient Management System from Boston Scientific CRM

Important Safety Information

LATITUDE™ NXT Patient Management is a remote monitoring system that gives your health care provider access to your implanted device data. The LATITUDE Patient Management system is not intended to assist with medical emergencies. If you are not feeling well, call your physician or 911. The Communicator does not provide continuous monitoring. Your Communicator is designed to be used only in the United States, Canada, and Puerto Rico.

The Communicator is designed to operate on standard telephone lines like those found in most homes. The Communicator may work on other telephone systems, such as Digital Subscriber Line (DSL) and Voice Over IP (VoIP) Internet systems, if those systems provide an analog interface for connecting the Communicator.

The Communicator is designed to work only with the implanted device of the patient for whom it was prescribed. It will not work with other patients' implanted devices and should be used only as authorized by the prescribing physician. The Communicator is not for use with any pulse generator other than a Boston Scientific device. Ask your physician if you have questions about any risks with using the Communicator or your implanted device.

It is very important that the Communicator remain plugged into the power outlet. Your communicator should remain connected to a telephone line, unless you are subscribed to the LATITUDE Cellular Data Plan. Some household appliances and other sources of electromagnetic energy could interfere with the communication between your Communicator and your implanted device. You should be at least 36 inches (3 ft.) away from televisions, VCRs, DVD players, personal computers, and other electronic equipment, when you are using the Communicator.

It is recommended that the customer install a surge arrester in the electrical outlet to which the Communicator is connected.



Rhythm Management

300 Boston Scientific Way
Marlborough, MA 01752-1234
www.bostonscientific.com

Medical Professionals:
1.800.CARDIAC (227.3422)
Patients and Families:
1.866.484.3268

*This program's wireless coverage is limited to the data coverage provided by AT&T to provide this service and Boston Scientific cannot guarantee coverage.

†Certain terms and conditions apply.

© 2014 Boston Scientific Corporation or its affiliates. All rights reserved.

CRM-274202-AA NOV2014