



BREAK BOUNDARIES. TRANSFORM CARE.



NEUROSPHERE™ VIRTUAL CLINIC



NEW ABBOTT PROVIDED IPHONE[†] PATIENT CONTROLLER

Personalized access to therapy is the latest advancement in Abbott's patient-centric neuromodulation platforms. Abbott now distributes iPhone[†] patient controller devices for deep brain stimulation neurostimulator systems, replacing the iPod touch[‡] models.

The upgraded iPhone[†] patient controller offers enhanced performance and increased usability¹⁻³ when and where patients need them most.



LARGER SCREEN AND IMPROVED RESOLUTION^{1,3}

Facilitates an easier in-app navigation experience for patients



IMPROVED BUILT-IN SPEAKER AND CAMERA^{1,3}

Optimizes the remote programming session experience on NeuroSphere™ Virtual Clinic



ENHANCED CONNECTIVITY AND BATTERY¹⁻³

Enables a faster implantable pulse generator connection with Bluetooth® wireless technology and a longer-lasting controller



CARRIER PURCHASE OPTION

Offers patients more flexibility to utilize NeuroSphere™ Virtual Clinic where Wi-Fi[†] is not available, giving them the option to purchase a cellular plan from their service provider

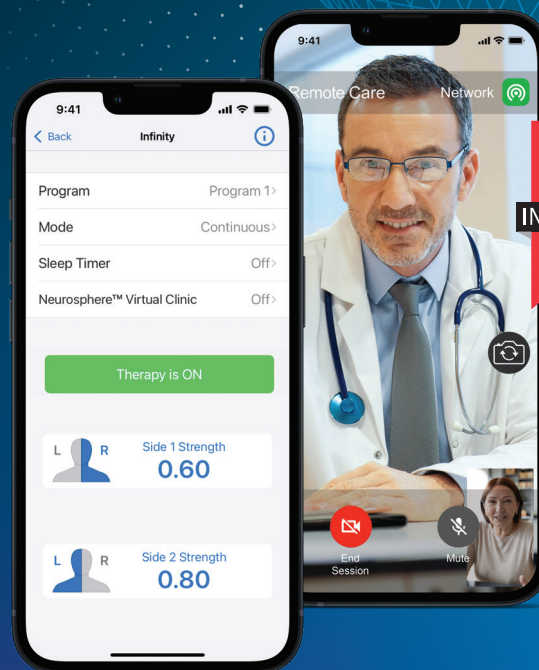
EXTEND PATIENT CARE. BEYOND CLINIC WALLS.

POWERED BY **NEUROSPHERE™** DIGITAL CARE

Give your patients the convenience of direct access to therapy from their personal mobile digital device,* eliminating the need to carry a separate device to manage their prescribed stimulation settings.

CONNECTING PATIENTS TO THEIR THERAPY LIKE NEVER BEFORE

NeuroSphere™ Virtual Clinic provides greater flexibility in visit time and location to receive care anywhere with an available cellular or WiFi‡ network while allowing you to reduce the burden of follow-up care.



ASK YOUR ABBOTT REPRESENTATIVE ABOUT PERSONALIZED ACCESS TO THERAPY WITH ABBOTT'S LATEST NEUROSPHERE™ DIGITAL CARE SOLUTION.

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*Available on eligible Apple® mobile digital devices. For a list of personal Apple® mobile digital devices compatible with Abbott's Patient Controller app, visit <http://www.NMmobiledevicesync.com/dbs> OR <http://www.NMmobiledevicesync.com/cp>

1. Apple. iPhone SE (2nd generation) – Technical Specifications. Accessed online November 15, 2022. https://support.apple.com/kb/SP820?locale=en_US
2. Dignified. Bluetooth 5 vs. Bluetooth 4: The 7 differences between the two versions. Accessed online November 23, 2022. <https://www.dignified.com/23114/bluetooth-5-vs-bluetooth-4/>
3. Gizinfo. Apple iPhone SE 2020 vs Apple iPod Touch (7th Gen). Accessed online November 23, 2022. <https://in.gizinfo.com/e/apple-iphonese-2020-vs-apple-ipod-touch-7t-EEBEBJmyB6z-l8Ej9wYnYwf>

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Rx Only

Brief Summary: Prior to using Abbott devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

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‡ Indicates a third party trademark, which is property of its respective owner. Bluetooth and Bluetooth logo are registered trademarks of Bluetooth SIG, Inc. © 2022 Abbott. All Rights Reserved.

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