



Vercise™ DBS Controller

Instructions for MRI Mode

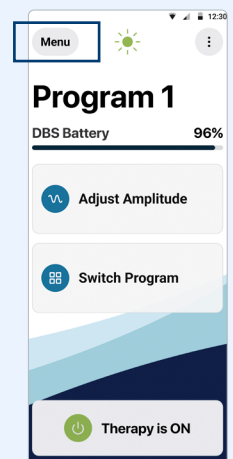
Enabling MRI Mode

Follow these steps to place a stimulator into MRI Mode using the Vercise™ DBS Controller.

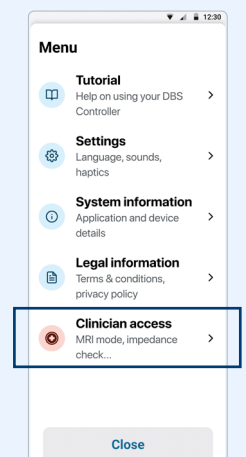
1. Unlock the phone and navigate to the Vercise™ DBS Controller application.



2. From the home screen of the application, navigate to **Menu** in the upper left-hand corner of the screen.

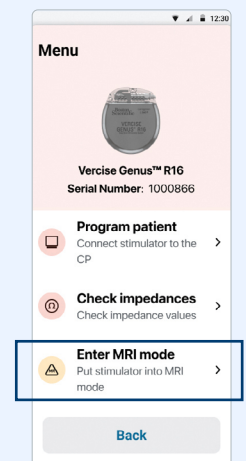


3. Select **Clinician Access** from the Menu options.

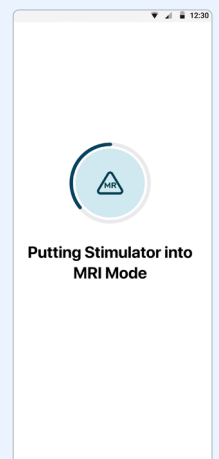
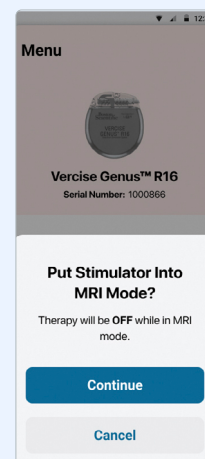


Enabling MRI Mode

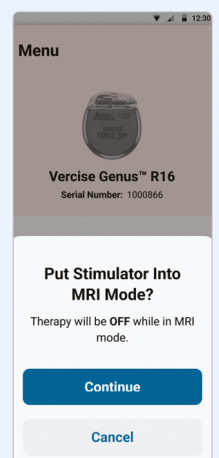
4. Select **Enter MRI Mode** from the Clinician Menu options.



5. Click **Continue** to put the stimulator into MRI mode. The system performs a series of checks before MRI mode is enabled.



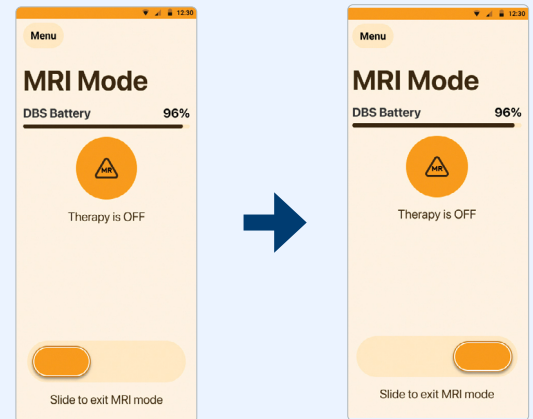
6. The following screen will appear when the stimulator is in MRI mode. Always confirm that you see this screen before performing an MRI scan on the patient.



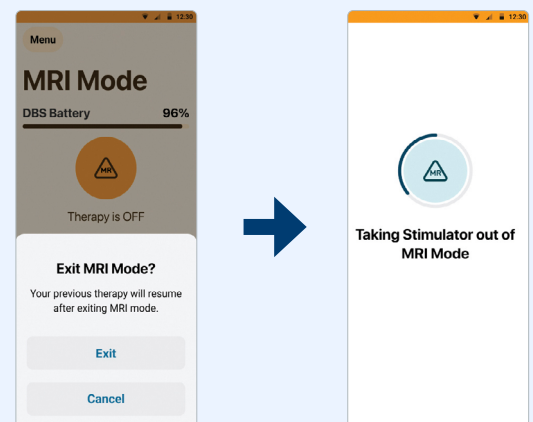
Disabling MRI Mode

Upon completion of an MRI scan, the Vercise™ DBS Controller must be used to disable **MRI Mode**.

1. Slide the bar at the bottom of the screen to the right to exit **MRI Mode**. The stimulator performs a series of checks before disabling MRI mode.



2. An **Exit MRI Mode** screen will appear. Press **Exit** to take the stimulator out of MRI Mode.



Note: The Stimulator will retain the stimulation and program settings that were set before MRI Mode was enabled. If the stimulation was ON before MRI Mode was enabled, then disabling MRI Mode turns the stimulation back ON. If stimulation mode was OFF before MRI Mode was enabled, then disabling MRI Mode keeps the stimulation OFF.

For further information please visit www.bostonscientific.eu and connect with a sales representative.

The Vercise™ DBS Controller is compatible with the Vercise Genus™ Deep Brain Stimulation System only. Please visit bostonscientific.eu/VerciseDBSController-compatibility for a list of compatible mobile devices.

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The Vercise Genus™ DBS System, Vercise Genus Mixed System with Vercise™ M8 Adapter, Vercise Genus Mixed System with Vercise™ Adapter S8, Vercise Gevia™ DBS System, and Vercise™ DBS Lead-only system (before Stimulator is implanted) provide safe access to full-body MRI scans when used with specific components and the patient is exposed to the MRI environment under specific conditions defined in the supplemental manual ImageReady™ MRI Guidelines for Boston Scientific DBS Systems.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings, and instructions for use can be found in the product labelling supplied with each device or at www.IFU-BSCI.com. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.