For decades, we’ve taken DBS therapy further than anyone else to improve your life so you can experience it more fully than ever. And in support of anyone. And in support of the challenges you face in your patient lives, we’ve partnered closely with clinicians to design a programmer that addresses the challenges you face in your DBS programming experience.

It’s time to streamline your sessions, with a more efficient and powerful programmer that provides easy data management, facilitates secure patient follow-up, and allows you to move more freely than ever.

TAKE YOUR PATIENTS ON A SMARTER DBS JOURNEY.

IT’S TIME FOR THE NEXT STEP.

Take your patients on a smarter DBS journey. Our clinician programmer makes that possible with next-generation programming technology designed to build trust and confidence.

With an intuitive interface, secure wireless connection, and streamlined access to patient data—you’ll have all the support you need along the way.

1. When compared to N’Vision Designer.

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**Indication:**

The Medtronic Reclaim™ DBS Therapy is indicated for bilateral stimulation of the anterior capsulotomy for treatment of chronic, severe, treatment-resistant obsessive-compulsive disorder (OCD) in adults for whom OCD symptoms generally do not respond to medications.

**Contraindications:**

Medtronic DBS Therapy for OCD is contraindicated for patients who are unable to adequately control their OCD with medications. Only those with OCD symptoms that constitute a significant functional disability and are inadequately controlled by medications and where the tremor constitutes a significant functional disability.

**Warnings and Precautions:**

There is a potential risk of brain tissue damage using stimulation parameter settings that are not based on direct brain mapping. The potential for brain injury is related to DBS lead location, programming, and patient anatomy. The lead-extension connector should not be placed in the soft tissues of the neck due to an increased risk of infection. Tunneling the extension too superficially or too deeply may result in nerve or vascular injury, or tunneling through unintended anatomy. The lead-extension connector should be placed outside the sternum and rib cage so that it is less susceptible to trauma.

Adverse events related to the therapy, device, or procedure can include intracranial hemorrhage, Onset of status dystonicus, which may be life-threatening, may occur in dystonia patients during ongoing or loss of neurostimulator model numbers; and broken conductor wires (in the lead, extension or pocket adaptor). The use of neurostimulator and its delivery system may cause excessive heating at the lead electrodes which can result in serious injury, including coma, paralysis, or death, or that may cause device damage, include: neurostimulator implant location other than pectoral and abdominal regions; unapproved MRI parameters; partial system explants (“abandoned systems”); misidentification of neurostimulator model numbers; and broken conductor wires (in the lead, extension or pocket adaptor).

AFS Therapy is contraindicated for patients who are unable to properly activate and deactivate the system and manage the device. Contraindications: Moradia’s disease of at least 4 years’ duration that are not adequately controlled with medication, including motor fluctuations and dyskinesia, and where the tremor does not comprise a significant functional disability. DBS Therapy is contraindicated for patients who are unable to adequately control their tremor with medications and where the tremor constitutes a significant functional disability.

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**Medtronic**

A SMARTER JOURNEY.

Unleash your DBS programming potential with the intuitive, insightful, secure Clinician Programmer.
Together, we’ve identified areas of improvement to develop a clinician programmer that will change the game for you and your patients.

ENHANCING YOUR EXPERIENCE. AND THEIRS.

With the patient data you need closer and more accessible than ever, you’re able to make more informed, data-backed decisions at every step—helping you optimize your patients’ clinical experience.

FREELY CONNECTED. SECURELY PROTECTED.

Enjoy an un tethered experience. Move freely and confidently during the programming session, with the assurance that your patients’ personal data and programming parameters will remain private and secure.

EASY NAVIGATION

Streamline your programming session—with a responsive touchscreen user interface that gives you the information you need, quickly and intuitively.

WIRELESS FREEDOM AND SECURITY

Encrypted Bluetooth connection from the programmer to the communicator. Proprietary, proximal telemetry from the communicator to the implanted device.

AN EFFICIENT, POWERFUL EXPERIENCE.

Give your patients more:
- Extend the service life of your patient’s Activa® RC device from 9 years to 15 years
- Improved side effects and benefits capture**

EASE OF USE

- Large high-contrast tablet screen
- Touchscreen Android-based application
- Task-based workflow
- Visualization of Volume of Neuronal Activation (VNA)* see your programming changes

ACTIONABLE INFORMATION

- Clinician programming history of last five sessions
- Patient therapy use between visits
- Built-in reporting and export functions

AN INSIGHTFUL, INFORMATIVE SYSTEM.

With the patient data you need closer and more accessible than ever, you’re able to make more informed, data-backed decisions at every step—helping you optimize your patients’ clinical experience.

- The use of VNA does not replace observation of therapeutic effects or side effects.

* When compared to the ActivaRC.

** When compared to the MMA.