

# Medtronic

## Medtronic

RGI  
6165 Gunbarrel Ave  
Boulder, CO 80301  
USA  
[www.medtronic.com](http://www.medtronic.com)

29<sup>th</sup> June 2021

Federal Communications Commission

Equipment Authorisation Branch

7435 Oakland Mills Road

Columbia MD21046

United States of America

FCC ID: 2AZSMKF82J

Subject: Class 2 Permissive Change Request

To whom it may concern

This is a request for a Class II Permissive Change for the LORA module installed in the BioModule with the following changes having been made.

- The original LoRa Certification does not feature an antenna which was added to this new LoRa BioModule
- The frequency range of operation has been changed and certification is now requested for the frequency range 902.300 – 927.700 MHz
- Simultaneous operation certification is sought for when the LoRa module is operated at the same time as the Bluetooth module (FCC ID: T7V1316)

Respectfully



Simran Varghese

Systems Engineer