



February 20, 2026

Federal Communications Commission
Authorization and Evaluation Division
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Medtronic, Inc.

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To whom it may concern.

Reference: Application for FCC ID: LF526900, Medtronic MyCareLink Home Communicator model 26900.

I, the undersigned, as the authorized signatory for Medtronic, Inc. hereby apply to seek original grant for Medtronic MyCareLink Home Communicator model 26900.

The Medtronic MyCareLink Home Communicator model 26900 wirelessly transfers information between an implanted medical device and the Medtronic CareLink network. The wireless communication between the MyCareLink Home and an implanted medical device is accomplished by means of a Bluetooth low energy (BLE) radio whereas that between the MyCareLink Home and the Medtronic CareLink network is accomplished by means of either a Wi-Fi or cellular radio.

Authorization for the BLE and Wi-Fi radio is sought under FCC Part 15.247 and 15.407. The cellular module Quectel EG91 5Q-NA is pre-approved under FCC ID: LF526900A.

Given the commonality between models 26900 and 26950, conducted test data was leveraged from parent (more comprehensive) model 26950 (FCC ID: LF526950). Radiated tests were performed separately given the minor antenna gain differences between the parent model and this model.

In case of any additional questions please feel free to contact me. Many thanks in advance.

Sincerely,

Christiaan Masson

Sr Regulatory Affairs Manager
Cardiac Rhythm Management

