

May 29, 2016

Federal Communications Commission  
Laboratory Division  
7435 Oakland Mills Rd  
Columbia, MD 21045

Ref: Medtronic, Inc.  
Request for processing application for Carelink Encore™ 26901  
FCC ID: LF529901B

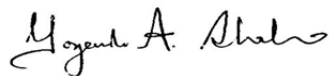
I hereby apply to seek original grant for Carelink Encore™ 26901- Programming head for Medtronic and Vitatron devices. The Programmer and the RF head is used to interrogate and program selected Medtronic implantable devices. It contains only inductive radio for near field communication. The Programmer RF head 26901 is compliant to the applicable FCC rule parts of 15.207 and 15.209.

The following report is submitted to support this filing. The results are representative of the RF heads utilized with the Carelink Encore™ Programmer. The radio for the RF head as tested is identical electrically and mechanically for all units in the field.

Inductive Telemetry	Report No. MDTR0451.2 (FCC 15.207:2016 and 15.209:2016)	Model 26901
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If you have any questions or need additional information, please feel free to contact me at (763) 526-0581 or email at [yogendra.shah@medtronic.com](mailto:yogendra.shah@medtronic.com).

Sincerely,



(Yogendra A. Shah)  
Principal Telecom/Radio Regulatory Affairs Specialist