CVRx®

To: Federal Communications Commission
Laboratory Division
7435 Oakland Mills Road
Columbia, MD 21046

From: CVRx Inc
9201 West Broadway
Suite 650
Minneapolis MN 55445

Date: October 14, 2013

Subject: FCC required labeling for CVRx Model 2100 IPG: FCCID:SVHBAROSTIMIPG1

Dear Sir or Madam,

This device is for a human body implant application and the label for the FCCID is placed in the following locations:

- The CVRx Model 2100 IPG package label
- The Neo-Legacy Reference Guide (User Manual) in section 15, along with the corresponding FCC required statements (attached below for reference)

Should you have any questions regarding this letter, please feel free to contact me.

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15 REGULATORY NOTICES

REGULATORY LABELING REQUIREMENTS

This system is equipped with an RF transmitter for wireless communications.
Each component has an RF identification number registered with the following regulating agency:

Federal Communications Commission:	FCC ID: SVHBAROSTIMIPG1 (IPG)
Federal Communications Commission:	FCC ID: SVHBAROSTIMPGM1 (Programmer)

Statement of FEDERAL COMMUNICATIONS COMMISSION (FCC) Compliance:
This device complies with Title 47, Part 15 of the FCC rules. Operation is subject to the following two conditions:
• This device may not cause harmful interference, and
• This device must accept any interference received, including interference that may cause undesired operation.
This transmitter is authorized by rule under the Medical Device Radio communication Service (in part 95 of the FCC Rules) and must not cause harmful interference to stations operating in the 400.150–406.000 MHz band in the Meteorological Aids (i.e., transmitters and receivers used to communicate weather data), the Meteorological Satellite, or the Earth Exploration Satellite Services and must accept interference that may be caused by such stations, including interference that may cause undesired operation. This transmitter shall be used only in accordance with the FCC Rules governing the Medical Device Radio communication Service.
Analog and digital voice communications are prohibited. Although this transmitter has been approved by the Federal Communications Commission, there is no guarantee that it will not receive interference or that any particular transmission from this transmitter will be free from interference.