



MRI CARDIOLOGY ORDER FORM

OFF-LABEL MRI SCAN

Patient Name: _____ Date of Birth: _____

An MRI scan has been requested for this patient. Because NOT ALL CONDITIONS OF USE HAVE BEEN MET, the scan is off-label. Boston Scientific labeling warns of potential risks for off-label MRI scans and does not promote nor encourage this use.

ATTENTION: Do not leave the pulse generator in these temporary settings (including MRI Protection Mode) any longer than necessary following the scan.

Model Numbers	<input type="checkbox"/> PACEMAKER / CRT-P	<input type="checkbox"/> ICD / CRT-D	<input type="checkbox"/> S-ICD
	Pulse Generator: _____	Pulse Generator: _____	Pulse Generator: _____
	RA: _____ / NA	RA: _____ / NA	Electrode: _____
	RV: _____ / NA	RV: _____	
	LV: _____ / NA	LV: _____ / NA	

NOTE: The device-following clinician to order device programming parameters. See BSC programming options below for device programming parameters during MRI scan.

Select 1 of 3: MRI Protection Mode/Time-out, or Electrocautery Protection Mode, or Pacing Parameters

☐ **MRI Protection Mode**

☐ **Pacing Parameters ON** Asynchronous Mode (VOO/DOO/AOO) based on current programmed mode (Bipolar)

☐ 10 PPM above patient intrinsic or ☐ Pacing Rate _____ PPM

☐ If RV lead is currently programmed unipolar, I consent to reprogram to bipolar for the duration of the scan. Bipolar capture confirmed at _____ V @ _____ ms.*

☐ **Pacing Parameters OFF**

MRI Protection Mode Time-out will use nominals unless another Time-out checkbox is selected.

PACEMAKER / CRT-P
 24 H ☐ OFF
(Nominal)
☐ 3 H ☐ 6 H ☐ 9 H ☐ 12 H ☐ 48 H

ATTENTION: If MRI Protection Time-out is programmed OFF, and Brady Mode is OFF, the patient will not receive pacing until reprogrammed.

ICD / CRT-D**
 6 H ☐ 9 H ☐ 12 H ☐ OFF
(Nominal)

ATTENTION: If MRI Protection Time-out is programmed OFF, the patient will not receive Tachy Therapy, and the pacing options are limited to 1) OFF; or 2) asynchronous until the pulse generator is programmed out of MRI Protection Mode and back to normal operation.

S-ICD**
 6 H ☐ 9 H ☐ 12 H ☐ 24 H
(Nominal)

☐ **Electrocautery Protection Mode:** Provides Asynchronous pacing based on current programmed mode and lower rate limit (Bipolar required for RV). Magnet function is disabled. If ICD/CRT-D, then Tachy Therapy is disabled.**

☐ 10 PPM above patient intrinsic or ☐ Pacing Rate _____ PPM

☐ If RV lead is currently programmed unipolar, I consent to reprogram to bipolar for the duration of the scan. Bipolar capture confirmed at _____ V @ _____ ms.*

☐ **Pacing Parameters ON** Asynchronous Mode (VOO/DOO/AOO) based on current programmed mode (Bipolar required for RV)

☐ 10 PPM above patient intrinsic or ☐ Pacing Rate _____ PPM
 ☐ Disable magnet response if pacing is enabled (Recommended)

☐ If RV lead is currently programmed unipolar, I consent to reprogram to bipolar for the duration of the scan. Bipolar capture confirmed at _____ V @ _____ ms.*

☐ **Pacing Parameters OFF**
☐ If ICD/CRT-D/S-ICD, Disable Tachy Therapy**

***NOTE:** RA/RV nominal pacing output used (5V @ 1.0ms, bipolar); LV pacing output at programmed brady values if within range of 2V to 5V (bipolar/unipolar).

****NOTE:** ICD/CRT-D/S-ICD, Beeper may no longer be usable following MRI scan.

ASSISTANCE
 SCAN to access
 more information



Boston Scientific **MRI Hotline**
 1.844.4BSCMRI (1.844.427.2674)
<https://www.bostonscientific.com/imageready/en-US/home/non-mr-conditional-systems-information.html>

Signature: _____ Date: _____

Device Knowledgeable Physician