

# MRI CARDIOLOGY ORDER FORM

Patient Name: \_\_\_\_\_

Date of Birth: \_\_\_\_\_

MRI PROTECTION MODE PROGRAMMING

Model Numbers	<input type="checkbox"/> <b>PACEMAKER / CRT-P</b> Pulse Generator: _____ RA: _____ / NA RV: _____ / NA LV: _____ / NA	<input type="checkbox"/> <b>ICD / CRT-D</b> Pulse Generator: _____ RA: _____ / NA RV: _____ LV: _____ / NA	<input type="checkbox"/> <b>S-ICD</b> Pulse Generator: _____ Electrode: _____
	24 H <input type="checkbox"/> OFF <small>(Nominal)</small> <input type="checkbox"/> 3 H <input type="checkbox"/> 6 H <input type="checkbox"/> 9 H <input type="checkbox"/> 12 H <input type="checkbox"/> 48 H	6 H <input type="checkbox"/> 9 H <input type="checkbox"/> 12 H <input type="checkbox"/> OFF <small>(Nominal)</small>	6 H <input type="checkbox"/> 9 H <input type="checkbox"/> 12 H <input type="checkbox"/> 24 H <small>(Nominal)</small>
MRI Time Out	<b>NOTE:</b> Nominals used unless another Timeout Checkbox is selected. Do not leave the pulse generator in MRI Protection Mode any longer than necessary.		
Pacing Parameters	<input type="checkbox"/> Pacing ON - Asynchronous Mode (VOO/DOO/AOO) based on current programmed mode (Bipolar) <input type="checkbox"/> 10 PPM above patient intrinsic or <input type="checkbox"/> Pacing Rate ____ PPM <input type="checkbox"/> 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. <input type="checkbox"/> Pacing OFF <b>NOTE:</b> 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).		

PATIENT MEETS ALL CONDITIONS OF USE

Patient is implanted with a BSC ImageReady MR Conditional Pacing or Defibrillation System.\*

- At least six (6) weeks have elapsed since implantation and/or any lead revision or surgical modification of the MR-Conditional Pacing or Defibrillation System.
- No other active or abandoned implanted devices, components, or accessories present, such as lead adaptors, extenders, leads or pulse generators.
- Transvenous pulse generator implant location is left or right pectoral region.
- No evidence of a fractured lead/electrode or compromised pulse generator-lead system integrity.
- RA and RV leads programmed to bipolar pacing operation or pacing OFF (Pacing System only).
- Pulse generator in MRI Protection Mode during scan.

If pacing system (Brady/CRT-P):

- The patient must be monitored during the MRI scan by pulse oximetry and/or electrocardiography (ECG).

If defibrillation system (ICD/CRTD/SICD):

- Patient is judged to be clinically capable of tolerating no tachycardia protection for the entire duration in which the pulse generator is in MRI Protection Mode.
- As soon as MRI Protection Mode is programmed, the patient must be monitored continuously by pulse oximetry and electrocardiography (ECG). Ensure backup therapy is available (external rescue).
- Patient does not have elevated body temperature or compromised thermoregulation at time of scan (S-ICD only).

\* Transvenous systems, only a Boston Scientific MR Conditional pulse generator and lead(s), with all ports occupied by a lead or port plug, constitute an ImageReady MR Conditional Pacing or Defibrillation System.

ASSISTANCE

SCAN to access  
more information



For assistance to confirm the patient has an BSC ImageReady MR-Conditional Pacing or Defibrillation System: [www.BostonScientific.com/imageready](http://www.BostonScientific.com/imageready) or Boston Scientific MRI Hotline 1.844.4BSCMRI (1.844.427.2674)

For non MR-Conditional System Information: <https://www.bostonscientific.com/imageready/en-US/home/non-mr-conditional-systems-information.html>

Signature: \_\_\_\_\_

Device Knowledgeable Physician

Date: \_\_\_\_\_