

IMAGEREADY™
MR-Conditional System

Transvenous Defibrillation Cardiology Order Form

Patient name: _____ Date of Birth: _____

Model: _____ RV Lead Model: _____ Atrial Lead Model: _____ LV Lead Model: _____

According to Boston Scientific's device labeling, the following Conditions of Use must be met in order for your patient to undergo an MRI scan:

1. Please confirm that your patient has a complete Boston Scientific ImageReady Defibrillation MR-Conditional System, with all ports occupied by a lead or port plug.

Resources: • Boston Scientific MRI Technical Guide, ImageReady MR-Conditional Defibrillation System • www.BostonScientific.com/imageready

- ☐ YES, my patient has a complete ImageReady MR-Conditional System in the left or right pectoral region and at least six (6) weeks have elapsed since the implantation and/or lead revision or surgical modification of the MR-Conditional Defibrillation System.
 ☐ NO, my patient does not have a complete ImageReady MR-Conditional System.
2. 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?
 ☐ Yes ☐ No
3. Does your patient have any cardiac-related implanted devices, components, or accessories present other than an ImageReady MR-Conditional System?
 ☐ Yes ☐ No
4. Does your patient have any abandoned leads or pulse generators?
 ☐ Yes ☐ No
5. Does your patient have evidence of a fractured lead or compromised pulse generator-lead system integrity (lead impedances are not within normal range)?
 ☐ Yes ☐ No
6. Before the scan, your patient's defibrillator will be placed in an MRI Protection Mode. How would you like your patient's pacemaker to be programmed?

☐ DDO (Bipolar) Pacing rate: _____ ppm
☐ VOO (Bipolar) Pacing rate: _____ ppm
☐ MRI Protection Time-out: 3 hours _____, 6 hours (nominal) _____, 9 hours _____, 12 hours _____, Off _____

☐ AOO (Bipolar) Pacing rate: _____ ppm
☐ Pacing Off _____

As soon as MRI Protection Mode is programmed, the patient must be continuously monitored by pulse oximetry and electrocardiography (ECG). Ensure backup therapy is available (external rescue). MRI Protection Time-out is designed to make sure patients will return to their original settings after the scan, without the need of reprogramming.

- *When the Time-out parameter is programmed to a value other than Off, the patient must be out of the scanner before the time programmed elapses*
- *Warning: If the MRI Protection Time-out value of Off is combined with Brady mode of Off, the patient will not receive pacing until the pulse generator is programmed using a programmer out of MRI Protection Mode and back to normal operation*
- *Warning: During MRI Protection Mode, the patient will not receive tachycardia therapy (including ATP & defibrillation), and if Brady Mode is programmed Off, will not receive Brady cardia pacing (including backup pacing) and Cardiac Resynchronization Therapy.*
- *Warning: The Beeper will remain OFF upon existing MRI Protection Mode.*

Physician Signature: _____

Physician name: _____ Date: _____

Clinic Name: _____

Clinic Address: _____ Clinic Phone: _____