

# Cardiology Order Form

**IMAGEREADY™**

## MR-Conditional Pacing Systems

PATIENT NAME \_\_\_\_\_

D.O.B. \_\_\_\_\_

MODEL #s \_\_\_\_\_

PACEMAKER/CRT-P \_\_\_\_\_

ATRIAL LEAD \_\_\_\_\_

RV LEAD \_\_\_\_\_

LV LEAD \_\_\_\_\_

According to Boston Scientific's device labeling, the following Conditions of Use **MUST BE MET** for a patient with an ImageReady™ Pacing System to undergo an MR-Conditional scan. Adherence to the Conditions of Use **MUST BE VERIFIED** prior to each scan to ensure that the most up-to-date information has been used to assess the patient's eligibility and readiness for an MR-Conditional scan.

### RESOURCES

Confirm that patient has a valid ImageReady™ MR-Conditional Pacing System by referring to the below resources.

▶ Boston Scientific MRI Technical Guide, ImageReady™ MR-Conditional Pacing System

▶ [www.BostonScientific.com/imageready](http://www.BostonScientific.com/imageready)

▶ Boston Scientific MRI Hotline 1.844.4.BSC.MRI (1.844.427.2674)

### OFF-LABEL MRI SCAN

☐ My patient **DOES NOT HAVE** a valid ImageReady™ MR-Conditional Pacing System and/or **DOES NOT MEET** the Conditions of Use listed below. Because not all Conditions of Use have been met, the scan is off-label. BSC labeling warns of potential risks for off-label MRI scans and does not promote nor encourage this use. Use the Cardiology Order Form *Off-Label MRI Scan* to specify programming parameters during off-label MRI scans.

### CONDITIONS OF USE

- ☐ Patient is implanted with a valid ImageReady™ MR-Conditional Pacing System.
- ☐ Pulse generator implant location is left or right pectoral region.
- ☐ At least six (6) weeks have elapsed since implantation and/or any lead revision or surgical modification of the MR-Conditional Pacing System.
- ☐ No other active or abandoned implanted devices, components, or accessories present, such as lead adapters, extenders, leads, or pulse generators.
- ☐ No evidence of a fractured lead or compromised pulse generator-lead system integrity.
- ☐ RA and RV leads programmed to bipolar pacing operation or pacing OFF.
- ☐ Pulse generator in MRI Protection Mode during scan.
- ☐ Patient **MEETS ALL** MRI Conditions of Use as stated above.

Program MRI Protection Mode during scan with these pacing parameters.

☐ Pacing OFF

☐ DOO Pacing Rate \_\_\_\_\_ PPM

☐ VOO Pacing Rate \_\_\_\_\_ PPM

☐ AOO Pacing Rate \_\_\_\_\_ PPM

Atrial Amplitude \_\_\_\_\_ V@ 1.0 ms PW

RV Amplitude \_\_\_\_\_ V@ 1.0 ms PW

LV Amplitude \_\_\_\_\_ V @ \_\_\_\_\_ ms PW

MRI Protection Timeout ☐ 3 H ☐ 6 H ☐ 9 H ☐ 12 H ☐ 24 H (nominal) ☐ 48 H

☐ Time-out OFF

**NOTE** Do not leave the pulse generator in MRI Protection Mode any longer than necessary following the scan.

DATE \_\_\_\_\_

PHYSICIAN SIGNATURE \_\_\_\_\_

PHYSICIAN NAME \_\_\_\_\_