According to Boston Scientific’s device labeling, the following Conditions of Use **MUST BE MET** for a patient with an ImageReady™ Transvenous Defibrillation 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 Transvenous Defibrillation System by referring to the below resources:
- 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 Transvenous Defibrillation 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 ImageReady™ MR-Conditional Transvenous Defibrillation System with all ports occupied by a lead or port plug.
- No other active or abandoned implanted devices, components, or accessories present, such as lead adaptors, extenders, leads, or pulse generators.
- Pulse generator implant location restricted to 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 Transvenous Defibrillation System.
- No evidence of a fractured lead or compromised pulse generator-lead system integrity.
- 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.
- Pulse generator is in MRI Protection Mode during scan.
- As soon as MRI Protection Mode is programmed, the patient must be continually monitored by pulse oximetry and electrocardiography (ECG). Ensure backup therapy is available (external rescue).
- Patient **MEETS ALL** MRI Conditions of Use as stated above.

**MRI PROTECTION MODE PARAMETERS**
Program MRI Protection Mode during scan with these pacing parameters.
- **Pacing OFF**
- **DOO (Bipolar) Pacing Rate**
- **VOO (Bipolar) Pacing Rate**
- **AOO (Bipolar) Pacing Rate**
- Ventricular Pacing Chamber
  - Atrial Amplitude
  - LV Amplitude
  - MRI Protection Timeout
  - Time-out OFF

**NOTE**
Do not leave the pulse generator in MRI Protection Mode any longer than necessary following the scan. Beeper may no longer be usable following MRI scan.