



Cardiologist Clearance for MRI Examination:
Patient with MRI-Conditional Pacemaker

\*\*Please fax completed form to 620.820.5188\*\*

Patient name: \_\_\_\_\_ DOB: \_\_\_\_\_

Referred by: \_\_\_\_\_

Device Information:

Pacemaker: Manufacturer: \_\_\_\_\_ Product: \_\_\_\_\_ Model #: \_\_\_\_\_

Lead Information:

RA: yes no Manufacturer: \_\_\_\_\_ Product: \_\_\_\_\_ Model #: \_\_\_\_\_

RV: yes no Manufacturer: \_\_\_\_\_ Product: \_\_\_\_\_ Model #: \_\_\_\_\_

LV: yes no Manufacturer: \_\_\_\_\_ Product: \_\_\_\_\_ Model #: \_\_\_\_\_

Is the patient pacemaker dependent? Yes No

I hereby attest that I have interviewed the aforementioned patient and have come to the following conclusions:

- checkbox The patient has a complete MRI SURESCAN Pacing system (consisting of MRI SureScan IPG and one, two or three CapSureFix MRI SureScan leads)
checkbox The patient has a complete ASSURITY MRI Pacing system (consisting of MRI Assurity IPG and one, two or three Tendril MRI pacing leads)
checkbox The pacemaker system has been implanted for more than six weeks
checkbox The pulse generator was implanted in the pectoral region
checkbox The patient does not have any other previously implanted (active or abandoned) medical devices, leads, lead extenders, or lead adaptors
checkbox Leads are electrically intact (impedance between 200 and 1500 ohms)
checkbox There are no broken leads or leads with intermittent electrical contact as confirmed by lead impedance history
checkbox There is no diaphragmatic stimulation at a pacing output of 5.0 V and at a pulse width of 1.0 ms in patients whose device will be programed to an asynchronous pacing mode when MRI SureScan is ON
checkbox There is no diaphragmatic stimulation at a pacing output of 5.0 V and at a pulse width of 1.0 ms in patients whose device will be programed to an asynchronous pacing mode when MRI Assurity is ON

Comments: \_\_\_\_\_

Cardiologist Signature: \_\_\_\_\_ Date: \_\_\_\_\_