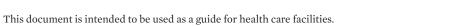
ABBOTT MRI READY SYSTEM MRI Scan Clinician Checklist

| Patient Name: | | | Date of Birth: | |
|-----------------------------------|---------------|------------------|----------------|--|
| Device Information: | | | | |
| Pacemaker | Manufacturer: | Product Model #: | | |
| ICD | Manufacturer: | Product Model #: | | |
| Lead Information: | | | | |
| $RA:\ \Box\ Yes\ \ \Box\ No\ \ $ | Manufacturer: | Product Model #: | Lead Length: | |
| RV: \Box Yes \Box No \mid | Manufacturer: | Product Model #: | Lead Length: | |
| LV: \Box Yes \Box No | Manufacturer: | Product Model #: | Lead Length: | |

STEPS FOR AN MRI SCAN^a CARDIOLOGY DEPARTMENT

Please refer to the Abbott MRI Ready Systems Manual at https://medical.abbott/manuals

| MRI SYSTEM CONDITIONS | | YES | NO |
|---|-------------------------------|-----|----|
| Patient has a complete MRI Ready System with MR Conditional pulse generator and lead(s). | | | |
| Confirm the absence of lead extenders, lead adapters, and broken or abandoned leads. | | | |
| *Scanning patients who have other MR Conditional devices that are not implan provided all MR Conditional requirements for each implanted device are met. | | | |
| Lead impedance measurements are within the programmed lead impedance limits. | | | |
| Pulse generator is implanted in the left or right pectoral region. | | | |
| Pulse generator has sufficient battery (not at end-of-life EOL). | | | |
| PRE MRI SCAN DEVICE SETTINGS | | YES | NO |
| Confirm pacing capture thresholds are stable. | | | |
| Confirm capture threshold ≤ 2.5 V at a pulse width of 0.5 ms for RA and RV lead(s). | | | |
| Confirm capture threshold of \leq 2.0V at a pulse width of 0.5 ms for the LV lead. | | | |
| Confirm MRI Settings status and the programmed MRI Mode setting. | | | |
| Please select a pacing rate to avoid competitive pacing: | | | |
| MRI Pacing Mode MRI Pac | ring Rate | | |
| | bpm | | |
| | ; | | |
| REMINDER: It is required to program the device to MRI Settings as part of the I | | | |
| <u>For pacemakers ONLY</u> : if the SJM MRI Activator [™] handheld device is used, ^b verify that it has been enabled using the Merlin [™] Patient Care System (PCS) programmer. | | | |
| Print an MRI summary report of the patient's MRI Settings and perman | nently programmed parameters. | | |
| For Gallant [™] , Entrant [™] , and Neutrino [™] NxT ICDs & CRT-Ds ONLY: If MRI Timeout is programmed, ensure that there is adequate time to complete the MRI scan before MRI Timeout expires. | | | |
| POST MRI SCAN DEVICE SETTINGS | | YES | NO |
| Disable the pulse generator MRI Settings, restoring the permanently pro- | ogrammed settings. | | |
| Confirm the permanently programmed settings are appropriate. | | | |
| Check the pacing capture thresholds after the scan to ensure that the pacing parameters are programmed adequately for the patient based on the threshold. | | | |
| Physician Name: Date | e: | _ | |



Physician Signature:

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STEPS FOR AN MRI SCAN^a RADIOLOGY DEPARTMENT

Please refer to the Abbott MRI Ready Systems Manual at https://medical.abbott/manuals

| MRI SCAN CONDITIONS | YES | NO |
|--|-----|----|
| Confirm patient has a complete MRI Ready System with MR Conditional pulse generator and leads(s). | | |
| Confirm that no adverse conditions to MRI scanning are present. | | |
| Select the correct Scan Parameters for your MRI equipment. | | |
| Confirm the MRI Settings status (MRI Settings must be enabled before the scan). | | |
| For Gallant [™] , Entrant [™] , and Neutrino [™] NxT ICDs & CRT-Ds ONLY: If MRI Timeout is programmed, ensure that there is adequate time to complete the MRI scan before MRI Timeout expires. Patient must exit MRI scanner before (time and date) | | |
| Perform the scan and monitor the patient. | | |
| After patient receives MRI scan, disable the pulse generator MRI Settings. | | |
| Note: If you are not using the SJM MRI Activator [™] handheld device, the MRI Settings must be disabled by the patient's device management physician, clinician or Abbott representative using the Merlin [™] PCS programmer. | | |
| IF SJM MRI ACTIVATOR DEVICE IS USED ^b (ONLY WITH PACEMAKERS) | YES | NO |
| Check MRI Settings status using the SJM MRI Activator handheld device. | | |
| If MRI Settings are not enabled, enable MRI Settings before the MRI scan using the SJM MRI Activator hand- held device. | | |
| After patient receives MRI scan, disable MRI Settings using the SJM MRI Activator handheld device. | | |

Technical Support

Abbott maintains 24-hour phone lines for technical questions and support: 1-818-362-6822 1-800-722-3774 (toll-free within North America) +46 8 474 4147 (Sweden) + 61 2 9936 1200 (Australia) https://medical.abbott/manuals

For additional assistance, call your local Abbott representative.

Physician Name: ____

_ Date: ___

Physician Signature: ____

a. For any additional information, including warnings, precautions, and potential adverse events, please refer to the Abbott MRI Ready Systems Manual at https://medical.abbott/manuals or visit cardiovascular.abbott/mriready.

b. Do not bring any external devices, such as the Merlin™PCS Programmers, SJM MRI Activator™ device or a smart phone or tablet running a mobile application, into the scanner magnet room (Zone IV).

This document is intended to be used as a guide for health care facilities.

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Rx Only

Brief Summary: Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

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