MRI CARDIOLOGY ORDER FORM

	Patient Name:				Date of Birth:	
1 10		/ CRT-P	□ICD / CRT-D		□ S-ICD	
ber	Pulse Generator:		Pulse Generator:		Pulse Generator:	
Model Numbers	RA:	/ NA	RA:	/ NA	Electrode:	
odel	RV:	/ NA	RV:			
Σ	LV:	/ NA	LV:	/ NA		
MRI Time Out	24 H □OFI (Nominal) □3 H □6 H □9 H		6H □9H □12H (Nominal)	DOFF	6H □9H □12H □24 (Nominal)	
MF	NOTE: Nominals used unle	ess another Timeout Ch	eckbox is selected. Do not leave the	e pulse generato	or in MRI Protection Mode any longer than nece	
Pacing Parameters	 DOO (Bipolar) Pacing Rate PPM or [] 10 PPM above patient intrinsic VOO (Bipolar) Pacing Rate PPM or [] 10 PPM above patient intrinsic AOO (Bipolar) Pacing Rate PPM or [] 10 PPM above patient intrinsic LV pacing output at programmed brady val if within range of 2V to 5V (bipolar / unipolar / unipolar) VOO (Bipolar) Pacing Rate PPM or [] 10 PPM above patient intrinsic AOO (Bipolar) Pacing Rate PPM or [] 10 PPM above patient intrinsic * RA / RV nominal pacing output used (5V @ ms, bipolar); * UV pacing output at programmed brady val if within range of 2V to 5V (bipolar / unipol 2V to 5					
•	adaptors, extenders, leads or pulse generators. Transvenous pulse generator implant location is left or right pectoral region. No evidence of a fractured lead/electrode or compromised pulse generator-lead system integrity. RA and RV leads programmed to bipolar pacing operation or pacing OFF (Pacing System only).** Pulse generator in MRI Protection Mode during scan. <u>pacing system (Brady/CRTP)</u> : The patient must be monitored during the MRI scan by pulse oximetry and/or electrocardiography (ECG). <u>defibrillation system (ICD/CRTD/SICD)</u> : 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. As soon as MRI Protection Mode is programmed, the patient must be monitored continuously by pulse oximetry and electrocardiography (ECG). Ensure backup therapy is available (external rescue). Patient does not have elevated body temperature or compromised thermoregulation at time of scan (S-ICE only).					
•	As soon as MRI Pro oximetry and elect Patient does not ha	tection Mode is p rocardiography (B	programmed, the patient ECG). Ensure backup thera	apy is availa	ble (external rescue).	
•	As soon as MRI Pro oximetry and elect Patient does not ha only). * Transvenous syste	tection Mode is p rocardiography (E ave elevated body ms, only a Bostor	orogrammed, the patient ECG). Ensure backup thera temperature or compror Scientific MR Conditiona	apy is availa mised thern Il pulse gene	ble (external rescue).	
•	As soon as MRI Pro oximetry and elect Patient does not ha only). * Transvenous syste	tection Mode is p rocardiography (E ave elevated body ms, only a Bostor l or port plug, cor For assistance to Defibrillation Sys Technical Service For non MR-Con	orogrammed, the patient ECG). Ensure backup thera a temperature or compror a Scientific MR Conditiona astitute an ImageReady M confirm the patient has a tem: <u>www.BostonScienti</u> es Hotline 1800 245 559 (apy is availa mised thern Il pulse gen IR Condition In BSC Imag fic.com/ima Australia), on: <u>https://</u>	ble (external rescue). noregulation at time of scan (S-ICE erator and lead(s), with all ports nal Pacing or Defibrillation System geReady MR-Conditional Pacing or ageready or Boston Scientific 0800 742 678 (New Zealand)	

Device Knowledgeable Physician

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