CARDIOLOGY ORDER FORM

Medtronic SureScan $^{\text{\tiny{M}}}$ Pacing, ICD, and CRT-D

Patient Name:	
DOB:	
System, with SureScan lead(s). (Refer	se confirm that your patient has a Medtronic SureScan Pacing/ICD/CRT-D to http://wwwp.medtronic.com/mrc for a current listing of Medtronic CRT-D systems may have a 6725 pin plug used in the atrial port as part of an
	ltronic SureScan Pacing/ICD/CRT-D System and it has been implanted longer than MRI™ IPG) or post-lead maturation period of approximately 6 weeks (all others).
□ NO, my patient does not have a con	nplete SureScan IPG/ICD/CRT-D System.
· · · · · · · · · · · · · · · · · · ·	e electrically intact. (For pacemakers: atrial and ventricular lead impedance) devices: pacing lead 200-3,000 ohms, defibrillation lead impedance
\square YES, I confirm that my patient's lead	d(s) are electrically intact.
\square NO, my patient's lead(s) are not elec	ctrically intact.
	ld(s) do not exceed 2.0 V at 0.4 ms for Revo Pacing system, or right ventricular V at 0.4 ms for pacemaker dependent patients for all other systems.
\square YES, I confirm that my patient's thre	eshold(s) do not exceed 2.0 V at 0.4 ms.
\square NO, my patient's threshold(s) excee	ed 2.0 V at 0.4 ms.
	D/CRT-D will be placed in a SureScan mode. How would you like your patient's ect a pacing rate to avoid competitive pacing. (Note that post-scan, device hal settings.)
□ DOO Pacing rate:bpm	AOO Pacing rate:bpm
□ VOO Pacing rate:bpm	□ ODO or OVO (no pacing, for patients who do not require pacing support)
Physician Signature:	
Physician Name [.]	
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Data	