

Cardiology Order Form

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Off Label M	DI Coon						
Off-Label M	RI Scan	PATIE	NT NAME			D.O.B.	
An MRI scan has been requested for this patient. Because NOT ALL CONDITIONS OF USE HAVE BEEN MET, the scan is off-label. Boston Scientific labeling							
warns of potential risk	s for off-label MRI scans ar	nd does not p	romote nor encoura	ge this use.			
RESOURCES	▶ Boston Scientific MRI Techn System	▶ Boston Scientific MRI Technical Guide, ImageReady™ MR-Conditional Pacing System, Transvenous Defibrillation System, and S-ICD System					
	▶ <u>www.BostonScientific.com/i</u>	mageready					
	▶ Boston Scientific MRI Hotline 1.844.4.BSC.MRI (1.844.427.2674)						
IMPLANTED	D	EVICE	ATRIAL LEAD	RV LEAD	LV LEAD	S-ICD ELECTRODE	
CARDIAC DEVICE / LEAD	Pacemaker						
MODEL #s	CRT-P Transvenous ICD						
	CRT-D						
	S-ICD						
NOTE	The device-following clinician programming parameters duri		e programming param	eters. See BSC progr	amming options belov	w and on reverse side for device	
The following information	0 01		for a nationt with a PC	C system that is off Is	shal This information i	is provided to aid the clinician in	
	nning and is intended solely to					is provided to aid the clinician in	
	1 of 3 PACEMAKER Option	· · ·	· · ·				
1 Pacing Parameters	Pacing Mode DOO	□ VOO □			DD UVDD Pa	acing OFF	
Select □ or	Pacing Rate PAV Delay ms		0 PPM above patie mplitude V@		Atrial Amplitude	eV@ ms PW	
					Atrial Amplitude	,	
2 Electrocautery	□ Disable magnet response if pacing is enabled. (Recommended) ▶ Provides asynchronous pacing in chamber(s) for which 1) normal pacing is enabled; 2) rate is at programmed LRL, output is normal pacing						
Protection Mode Select □ or	amplitude and pulse width; or 3) no pacing if Brady Pacing is OFF. Magnet function is disabled.						
3 MRI Protection Mode Select □	▶ Provides asynchronous pacing (selectable chambers) at 1) programmable voltage; or 2) no pacing. Magnet function is disabled. AV Delay fixed at 100ms. Pulse Width fixed at 1.0ms.						
Select L	Pacing Mode DOO VOO AOO Pacing OFF Pacing Rate PPM or 10 PPM above patient intrinsic RV Amplitude V@1.0 ms PW Atrial Amplitude V@1.0 ms PW						
	MRI Protection Time-out 3 H 6 H 9 H 12 H 24 H 48 H Time-out OFF Do not leave the pulse generator in MRI Protection Mode any longer than necessary following the scan.						
ATTENTION	If MRI Protection Time-out is			•	•	intil reprogrammed.	
	1 of 3 CRT-P Options	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1 1 1 1 1 1	
ATTENTION				ed; 2) which chamber	(s) need to be paced;	and 3) risk of worsening heart	
1 Pacing Parameters	failure due to loss of CRT and Ventricular Pacing Chan			n Mode □DOO □\	/OO MAOO MDDI F		
Select □ or		PPM or	☐ 10 PPM above p	atient intrinsic	□ Pacing OFF	-	
	Atrial Amplitude RV Amplitude	<u>V@</u> V@	ms PW ms PW LV Ar	man lituda VA	AV Delay ms PW	<u>ms</u>	
	·			nplitude <u>V</u> @	IIIS PVV		
2 Electrocautery	☐ Disable magnet response		,) rate is programmed	LRL, output is normal pacing	
Protection Mode Select						FF. Magnet function is disabled.	
3 MRI Protection Mode Select □	▶ Provides asynchronous pac fixed @ 100 ms. Pulse Widt				2) no pacing. Magnet	function is disabled. AV Delay	
Jelect 🗀	Ventricular Pacing Chan				0	☐ Pacing OFF	
	Pacing Rate Atrial Amplitude	<u> </u>	☐ 10 PPM above p s PW	allent intrinsic			
	RV Amplitude	<u>V@</u> 1.0 ms	s PW LV Am	nplitude <u>V@</u>	ms PW		
	MRI Protection Time-ou Do not leave the pulse genera						
ATTENTION	If MRI Protection Time-out is		, ,	•		intil renrogrammed	
ATTENTION	ii wiixi i rotection fillie-out is	programmed C	or i , and brady Mode	is Or i , the patient Wi	ii not receive pacing u	nui reprogrammeu.	

PHYSICIAN SIGNATURE PHYSICIAN NAME

Cardiology Order For	m Off-Label MRI Scan			
SELECT	1 of 3 TRANSVENOUS ICD Options			
ATTENTION	When choosing Brady Mode, consider 1) whether pacing is required; 2) which chamber(s) needs to be paced; and 3) risk of induction of VT / VF with asynchronous ventricular pacing.			
1 Pacing Parameters Select □ or	Pacing Mode Pacing Rate RV Amplitude Pacing Mode VVI AAI DDD VDD Pacing OFF Disable Tachy Therapy (Recommended) RV Amplitude V@ ms PW AV Delay ms ms PW			
2 Electrocautery Protection Mode Select □ or	Provides asynchronous pacing in chamber(s) for which 1) normal pacing is enabled; 2) rate is at programmed LRL, output is normal pacing amplitude and pulse width; or 3) no pacing if Brady Pacing is OFF. Tachy Therapy is disabled. Magnet function is disabled.			
3 MRI Protection Mode Select □	▶ Provides asynchronous pacing (selectable chambers) at 1) programmable voltage; or 2) no pacing. Tachy Therapy is disabled. Magnet function is disabled. Pulse Width fixed at 1.0ms.			
	Pacing Mode □ DOO □ VOO □ AOO □ Pacing OFF RV Amplitude			
	MRI Protection Time-out 3 H 6 H 9 H 12 H Time-out OFF			
	Do not leave the pulse generator in MRI Protection Mode any longer than necessary following the scan.			
ATTENTION	If MRI Protection Time-out is programmed OFF, the patient will not receive Tachy Therapy, and the pacing options are limited to 1) OFF; or 2) asynchronous until the pulse generator is programmed out of MRI Protection Mode and back to normal operation.			
NOTE	Beeper may no longer be usable following MRI scan.			
SELECT	1 of 3 CRT-D Options			
ATTENTION	When choosing Brady Mode, consider 1) whether pacing is required; 2) which chamber(s) needs to be paced; 3)			
	risk of induction of VT / VF with asynchronous ventricular pacing; and 4) risk of worsening heart failure due to loss of CRT and/or AV synchrony.			
1 Pacing Parameters	Ventricular Pacing Chamber ☐ BiV ☐ RV-only Pacing Mode ☐ DDI ☐VVI ☐ AAI ☐ DDD ☐ VDD ☐ Pacing OFF			
Select □ or	Pacing Rate PPM Atrial Amplitude V@ ms PW AV Delay ms RV Amplitude V@ ms PW LV Amplitude V@ ms PW			
	□ Disable Tachy Therapy (Recommended)			
2 Electrocautery Protection Mode Select □ or	▶ Provides asynchronous pacing in chamber(s) for which 1) normal pacing is enabled; 2) rate is at programmed LRL; output is normal pacing amplitude and pulse width, and pacing is always BiV at zero LV offset; or 3) no pacing if Brady Pacing is OFF. Tachy Therapy is disabled. Magnet function is disabled.			
3 MRI Protection Mode Select □	▶ Provides asynchronous pacing (selectable chambers) at 1) programmable voltage; or 2) no pacing. Tachy therapy is disabled. Magnet function is disabled. AV Delay fixed @ 100 ms. Pulse Width fixed for RV/RA @ 1.0 ms, programmable for LV. Ventricular Pacing Chamber □ BiV □ RV-only Pacing Mode □ DOO □ VOO □ AOO □ Pacing OFF			
	Ventricular Pacing Chamber ☐ BiV ☐ RV-only Pacing Mode ☐ DOO ☐ VOO ☐ AOO ☐ Pacing OFF Pacing Rate PPM or ☐ 10 PPM above patient intrinsic			
	Atrial AmplitudeV@ 1.0 ms PW RV AmplitudeV@ 1.0 ms PW LV AmplitudeV@ms PW			
	MRI Protection Time-out □ 3 H □ 6 H □ 9 H □ 12 H □ Time-out OFF			
	Do not leave the pulse generator in MRI Protection Mode any longer than necessary following the scan.			
	If MRI Protection Time-out is programmed to OFF, the patient will not receive Tachy Therapy, and the pacing options are limited to 1) OFF; or 2) asynchronous until the pulse generator is programmed out of MRI Protection Mode and back to normal operation.			
NOTE	Beeper may no longer be usable following MRI scan.			
SELECT	1 of 2 S-ICD Options			
1 Tachy Therapy Select □ or	□ Disable Tachy Therapy			
2 MRI Protection Mode	▶ Tachy Therapy is disabled. Magnet function is disabled.			
Select	MRI Protection Time-out			
	Do not leave the pulse generator in MRI Protection Mode any longer than necessary following the scan.			
NOTE	Beeper may no longer be usable following MRI scan.			
DATE	PHYSICIAN SIGNATURE PHYSICIAN NAME			