

ZOOM ® View™		Report Created 14 Feb 2022
Device Settings	Report	
Hucík, Stepán		Last Office Interrogation
Date of Birth	7 Jan 1944	13 Sep 2021
Device	INCEPTA CRT-D P162/119874	Implant Date

12 Mar 2013

Programming

Ventricular Tachy

Last Programmed 13 Sep 2021

Ventricular Tachy Mode 02 May 2019 Changed to Monitor + Therapy

Tachy Mode

02 May 2019 Changed to Off

02 May 2019 Changed to Monitor Only 12 Mar 2013 Changed to Monitor + Therapy

Therapy

Monitor + Therapy

\ 	
VF 230 min⁻¹ (261 ms)	
Detection/Redetection	
	4.0 -
Initial Duration	1.0 s
Redetection Dur	1.0 s
Post-shock Dur	1.0 s
VT 205 min⁻¹ (293 ms)	
Detection/Redetection	
Initial Duration	7.0 s
Redetection Dur	1.0 s
Post-shock Dur	1.0 s
Enhancements	Onset/Stability
VT Detection	On
Polymorphic VT Discrimination	on
Initial Detection	
Shock if Unstable	30 ms

QUICK CONVERT™ ATP	On
Shock 1	31 J
Shock 2	41 J
Additional 41 J Shocks	6
ATP1	Scan
Number of Bursts	2
Pulses per Burst	
Initial	8
Increment	2
Maximum	10
Coupling Interval	88 %
Decrement	10 ms
Burst Cycle Length	88 %
Ramp Decrement	0 ms
Scan Decrement	10 ms
Minimum Interval	220 ms
ATP2	Ramp
Number of Bursts	2
Pulses per Burst	
Initial	8
Increment	2
Maximum	10
Coupling Interval	84 %
Decrement	0 ms
Burst Cycle Length	84 %
Ramp Decrement	10 ms
Scan Decrement	0 ms
Minimum Interval	220 ms
ATP Time-out	Off mm:ss
Shocks	
Shock 1	31 J
Shock 2	41 J
Shock 3 -6	41 J

2868 Software Version: 4.08 P162 Firmware Version: B_v1.02.00(4.01) © 2016

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Clinician	Signature:	

Ventricular Tachy (Continued)			
VT-1 160 min [−] 1 (375 ms)			
Detection/Redetection		ATP1	Scan
Initial Duration	10.0 s	Number of Bursts	4
Redetection Dur	1.0 s	Pulses per Burst	
Post-shock Dur	1.0 s	Initial	6
	Onset/Stability	Increment	0
VT-1 Detection	On	Coupling Interval	75 %
Atrial Tachy Discrimination		Decrement	10 ms
Sinus Tachycardia Discriminat	ion	Burst Cycle Length	75 %
Initial Detection		Ramp Decrement	0 ms
V Rate > A Rate	Off	Scan Decrement	10 ms
AFib Rate Threshold	150 min ^{−1}	Minimum Interval	210 ms
Stability	10 ms	ATP2	Ramp
	And	Number of Bursts	4
Onset	16 %	Pulses per Burst	
Sustained Rate Duration	Off mm:ss	Initial	6
Post-Shock Detection		Increment	0
V Rate > A Rate	Off	Coupling Interval	72 %
AFib Rate Threshold	150 min ^{−1}	Decrement	0 ms
Stability	20 ms	Burst Cycle Length	72 %
Sustained Rate Duration	00:15 mm:ss	Ramp Decrement	10 ms
		Scan Decrement	0 ms
		Minimum Interval	210 ms
		ATP Time-out	Off mm:ss
		Shocks	
		Shock 1	41 J
		Shock 2	41 J
		Shock 3 -5	41 J
Ventricular Tachy Therapy Setup)		
ATP		Shock (All Shocks)	
RV ATP Amplitude	5.0 V	Waveform	Biphasic
RV ATP Pulse Width	1.0 ms	Committed Shock	Off
LV ATP Amplitude	5.0 V	Lead Polarity	Initial
LV ATP Pulse Width	1.0 ms	Shock Lead Vector	RV Coil to RA Coil
Magnet and Beeper			and Can
	Inhibit Therapy		
Beep During Capacitor Charg	e Off		
Atrial Tachy			
Therapy			
ATR Mode Switch Details		Ventricular Regulation	
ATR/VTR Fallback LRL	70 min ⁻¹	Vent Rate Regulation	Max

BiV Trigger

Maximum Pacing Rate

Clinician Signature:

On

130 min⁻¹

Dready/CDT						
Brady/CRT						
Normal Settings		\	0			
Mode		VVIR	Output			051/004
Lower Rate Limit		65 m				2.5 V @ 0.4 ms
Maximum Sensor Rate		130 m				3.5 V @ 0.4 ms
RV-Refractory (RVRP) LV-Refractory (LVRP)		230 - 250 m		У		
		250 m				AGC 0.25 mV
Ventricular Pacing Cha	amber	BiV	■RV			AGC 0.6 mV
LV Offset		0 m	s ♦ LV			AGC 1.0 mV
LV Protection Period		400 m	s Leads			
Blanking			●A			
A-Blank after V-Pace	е	Smart m	s Pace			Bipolar
A-Blank after RV-Se		Smart m				Off
Noise Response		VOO	■RV			
Rate Enhancements			Pace			Bipolar
Rate Smoothing			Sense			Bipolar
Up		Off %				Біроіаі
Down		Off %	·	e Configuration	0	Dual
DOWIT		OII /	Pace	Corniguration	ļ. I	LVring>>RV
					1,	•
			Sense		L	Vtip>>LVring
			Sensor			•
			Accelero			On
				nse Factor		8
				y Threshold		Medium
				on Time		30 s
				ery Time		2 min
			Respirat	ory Sensor		On
Brady/CRT (Post-Therap	v)					
Brady/CRT Settings	,		Post Thera	ару		
	,	75 m		apy erapy Period		00:30 mm:ss
Brady/CRT Settings	,	75 m				00:30 mm:ss
Brady/CRT Settings Lower Rate Limit	-	75 m 5.0 V @ 1.0 m	in ⁻¹ Post The			00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output			in ⁻¹ Post The s			00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV		5.0 V @ 1.0 m	in ⁻¹ Post The s			00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV		5.0 V @ 1.0 m	in ⁻¹ Post The s			00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper		5.0 V @ 1.0 m	in ⁻¹ Post The s			00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is		5.0 V @ 1.0 m	in ⁻¹ Post The s	erapy Period		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry	Indicated	5.0 V @ 1.0 m	in ⁻¹ Post The s	erapy Period On		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te	Indicated	5.0 V @ 1.0 m	in ⁻¹ Post The s	erapy Period		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ to Trending Setup	Indicated	5.0 V @ 1.0 m	in ¹ Post The s s	On On		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method	Indicated	5.0 V @ 1.0 m	in ⁻¹ Post The s s s 30 Second Ave	On On rage		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method Duration	Indicated	5.0 V @ 1.0 m	in ⁻¹ Post The s s s 30 Second Ave 25 h	On On rage ours		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ to Trending Setup Recording Method Duration Data Storage	Indicated	5.0 V @ 1.0 m	in ⁻¹ Post The s s s 30 Second Ave	On On rage ours		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ to Trending Setup Recording Method Duration Data Storage Sleep Schedule	Indicated	5.0 V @ 1.0 m	in ⁻¹ Post The s s s 30 Second Ave 25 h Continu	On On rage ours		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ to Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time	Indicated	5.0 V @ 1.0 m	in ⁻¹ Post The s s s 30 Second Ave 25 h Continu 23:00 hh	On On rage ours uous :mm		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration	Indicated	5.0 V @ 1.0 m	in ⁻¹ Post The s s s 30 Second Ave 25 h Continu 23:00 hh	On On rage ours		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ to Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time	Indicated	5.0 V @ 1.0 m 5.0 V @ 1.0 m	in ⁻¹ Post The s s s 30 Second Ave 25 h Continu 23:00 hh 07 h	On On rage ours uous :mm ours		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration	Indicated elemetry Daily	5.0 V @ 1.0 m 5.0 V @ 1.0 m Daily	in ⁻¹ Post The s s s s 30 Second Ave 25 h Continu 23:00 hh 07 h	On On rage ours uous :mm ours Beep When		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration	Indicated elemetry Daily Intrinsic	5.0 V @ 1.0 m 5.0 V @ 1.0 m	in ⁻¹ Post The s s s 30 Second Ave 25 h Continu 23:00 hh 07 h	On On rage ours uous :mm ours		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration Leads Status Setup	Indicated elemetry Daily Intrinsic Amplitude	5.0 V @ 1.0 m 5.0 V @ 1.0 m Daily Impedance	in ⁻¹ Post The s s s s 30 Second Ave 25 h Continu 23:00 hh 07 h Impedance Limits Low High	On On ours uous :mm ours Beep When Out-of-Rang		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ to Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration Leads Status Setup	Indicated elemetry Daily Intrinsic Amplitude On	5.0 V @ 1.0 m 5.0 V @ 1.0 m Daily Impedance	in ⁻¹ Post The s s s s 30 Second Ave 25 h Continu 23:00 hh 07 h Impedance Limits Low High 200 - 2000 Ω	On On on rage ours uous :mm ours Beep When Out-of-Rang		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration Leads Status Setup	Indicated elemetry Daily Intrinsic Amplitude	5.0 V @ 1.0 m 5.0 V @ 1.0 m Daily Impedance	in ⁻¹ Post The s s s s 30 Second Ave 25 h Continu 23:00 hh 07 h Impedance Limits Low High	On On rage ours uous :mm ours Beep When Out-of-Rang Off Off		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ to Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration Leads Status Setup	Indicated elemetry Daily Intrinsic Amplitude On	5.0 V @ 1.0 m 5.0 V @ 1.0 m Daily Impedance	in ⁻¹ Post The s s s s 30 Second Ave 25 h Continu 23:00 hh 07 h Impedance Limits Low High 200 - 2000 Ω	On On on rage ours uous :mm ours Beep When Out-of-Rang		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration Leads Status Setup ●A Pace/Sense ■RV Pace/Sense	Indicated elemetry Daily Intrinsic Amplitude On On	5.0 V @ 1.0 m 5.0 V @ 1.0 m Daily Impedance On On	in ⁻¹ Post The s s s s 30 Second Ave 25 h Continu 23:00 hh 07 h Impedance Limits Low High 200 - 2000 Ω 200 - 2000 Ω	On On rage ours uous :mm ours Beep When Out-of-Rang Off Off Off	ge	00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ to Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration Leads Status Setup ●A Pace/Sense ●RV Pace/Sense ◆LV Pace/Sense	Daily Intrinsic Amplitude On On	5.0 V @ 1.0 m 5.0 V @ 1.0 m Daily Impedance On On On	30 Second Ave 25 h Continu 23:00 hh 07 h Impedance Limits Low High 200 - 2000 Ω 200 - 2000 Ω 200 - 2000 Ω 2016 Scientific Corporation	On On rage ours uous :mm ours Beep When Out-of-Rang Off Off Off		00:30 mm:ss
Brady/CRT Settings Lower Rate Limit Output ■RV ◆LV Setup Beeper Beep when Explant is Telemetry Enable use of ZIP™ te Trending Setup Recording Method Duration Data Storage Sleep Schedule Sleep Start Time Sleep Duration Leads Status Setup ●A Pace/Sense ●LV Pace/Sense 2868 Software Version: 4.08	Daily Intrinsic Amplitude On On	5.0 V @ 1.0 m 5.0 V @ 1.0 m Daily Impedance On On On	30 Second Ave 25 h Continu 23:00 hh 07 h Impedance Limits Low High 200 - 2000 Ω 200 - 2000 Ω 200 - 2000 Ω	On On rage ours uous :mm ours Beep When Out-of-Rang Off Off Off	ge	00:30 mm:ss

Setup (Continued)

Leads	Status	Setup
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Daily Daily Impedance Limits Beep When Intrinsic Impedance Low High Out-of-Range

Off

Clinician Signature: