

ZOOM ® View™ Report Created 19 Jun 2017

QUICK NOTES ® Report

Hucík, Stepán

Device

7 Jan 1944

Date of Birth INCEPTA CRT-D P162/119874

Tachy Mode Monitor + Therapy Last Office Interrogation

06 Jun 2016 Implant Date 12 Mar 2013

My Alerts

1 19 Jun 2017 12:08 Check Atrial and LV Leads

Events Since Last Reset (14 Mar 2013)

VT at 200 min⁻¹, ATPx4, 17J 30 Aug 2014 13:14 VT at 181 min⁻¹, ATPx4, 17J 09 Aug 2014 16:46

See last page for full list of Events Since Last Reset.

Battery OK

> Approximate time to explant: 4.5 years Charge Time 10.2 s 27 Apr 2017 10:21

Last Capacitor Re-form

One Year Remaining Explant

		Explain —————	
Leads Data	Implant 12 Mar 2013	Previous Session	Most Recent
Atrial			
Intrinsic Amplitude	N/R mV	N/R mV	N/R mV
Pace Impedance	N/R Ω	>2500 Ω	>2500 Ω
Pace Threshold	N/R V @ N/R ms	4.0 V @ 0.4 ms	
Right Ventricular			
Intrinsic Amplitude	7.0 mV	8.0 mV	PVC mV @ N/R min ⁻¹
Pace Impedance	650 Ω	$556~\Omega$	550 Ω
Pace Threshold	0.5 V @ 0.4 ms	1.3 V @ 0.4 ms	0.7 V @ 0.4 ms
Left Ventricular			
Intrinsic Amplitude	12.0 mV	19.0 mV	PVC mV
Pace Impedance	650 Ω	532 Ω	544 Ω
Pace Threshold	1.3 V @ 0.4 ms	1.4 V @ 0.4 ms	1.1 V @ 0.4 ms
Shock Vector			
Shock Impedance	45 Ω	57 Ω	56 Ω
Brady/CRT Counters Since Las	t Reset (14 Mar 2013)		

Counters

Atrial 0% Paced 90% Paced Right Ventricular Left Ventricular 97% Paced

Atrial Arrhythmia

% AT/AF 0

(One Year of Data)

Settings

Ventricular Tachy Settings

VF 230 min⁻¹ ATP 31J, 41J, 41Jx6 VT 205 min⁻¹ Scan Ramp 31J, 41J, 41Jx4 VT-1 160 min⁻¹ Scan 41J, 41J, 41Jx3 Ramp

Brady/CRT Settings

VVIR Pacing Output Mode Lower Rate Limit 60 min⁻¹ Right Ventricular Maximum Sensor Rate 130 min⁻¹ Left Ventricular

230 - 250 ms RV-Refractory (RVRP) Sensitivity LV-Refractory (LVRP) 250 ms Atrial

Ventricular Pacing Chamber BiV Right Ventricular

2868 Software Version: 4.04

P162 Firmware Version: B_v1.02.00(4.01)

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Clinician Signature:

3.0 V @ 0.4 ms

3.0 V @ 0.4 ms

AGC 0.25 mV

AGC 0.6 mV

Settings (Continued)

Brady/CRT Settings

LV Offset 0 ms Sensitivity

Left Ventricular AGC 1.0 mV

Leads Configuration (Pace/Sense)

Atrial Bipolar/Off
Right Ventricular Bipolar
Left Ventricular LVring>>RV / LVtip>>LVring

Left Ventricular LVring>>RV / LVtip>>LVring All Events Since Last Reset (14 Mar 2013) NonSustV at 142 min⁻¹, Nonsustained 24 May 2017 20:45 22 May 2017 10:16 NonSustV at 170 min⁻¹, Nonsustained 14 May 2017 22:06 NonSustV at 170 min⁻¹, Nonsustained 23 Mar 2017 12:31 NonSustV at 160 min⁻¹, Nonsustained NonSustV at 127 min⁻¹, Nonsustained 09 Feb 2017 03:48 09 Jan 2017 19:34 NonSustV at 182 min⁻¹, Nonsustained NonSustV at 160 min⁻¹, Nonsustained 03 Jan 2017 17:50 NonSustV at 171 min⁻¹, Nonsustained 02 Jan 2017 21:17 15 Dec 2016 19:34 NonSustV at 165 min⁻¹, Nonsustained 23 Sep 2016 15:40 NonSustV at 165 min⁻¹, Nonsustained 03 Dec 2015 12:23 VT-1 at 181 min⁻¹, No Therapy VT-1 at 172 min⁻¹, No Therapy 03 Dec 2015 12:11 03 Dec 2015 11:32 VT-1 at 146 min⁻¹, No Therapy 19 Oct 2015 14:51 VT-1 at 175 min⁻¹, No Therapy 23 Sep 2015 16:09 VT-1 at 163 min⁻¹, ATPx1 VT-1 at 173 min⁻¹, ATPx1 23 Sep 2015 15:54 23 Sep 2015 14:11 VT-1 at 157 min⁻¹, ATPx1 VT-1 at 162 min⁻¹, **♦** ATPx4 23 Sep 2015 13:11 VT-1 at 179 min⁻¹, ATPx5 23 Sep 2015 13:10 VT-1 at 173 min⁻¹. ◆ ATPx2 23 Sep 2015 13:07 VT-1 at 178 min⁻¹, ATPx1 21 Sep 2015 20:26 21 Sep 2015 19:19 VT-1 at 186 min⁻¹, ATPx1 VT-1 at 181 min⁻¹, ATPx8, 41J 17 Sep 2015 12:20 17 Sep 2015 12:18 VT-1 at 181 min⁻¹, ATPx5 17 Sep 2015 10:44 VT-1 at 196 min⁻¹, ATPx1 30 Aug 2015 17:02 VT-1 at 155 min⁻¹, **♦** ATPx3 VT-1 at 165 min⁻¹, No Therapy 30 Aug 2015 16:19 29 Aug 2015 14:33 VT-1 at 170 min⁻¹, No Therapy 29 Aug 2015 14:32 VT-1 at 186 min⁻¹. ATPx1 29 Aug 2015 14:20 VT-1 at 176 min⁻¹, ATPx1 18 May 2015 10:09 VT-1 at 180 min⁻¹, No Therapy VT-1 at 183 min⁻¹, **♦** ATPx8, 41J 25 Oct 2014 11:49 VT-1 at 155 min⁻¹, ATPx1 25 Oct 2014 11:38 VT-1 at 168 min⁻¹, **♦** ATPx8, 41J 10 Oct 2014 12:13 VT at 200 min⁻¹, **♦** ATPx4, 17J 30 Aug 2014 13:14 09 Aug 2014 16:46 VT at 181 min⁻¹, ATPx4, 17J VT at 178 min⁻¹, ATPx2 16 May 2013 17:54 VT at 179 min⁻¹, **♦** ATPx4, 17J 17 Apr 2013 15:14

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Page 2 of 2

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