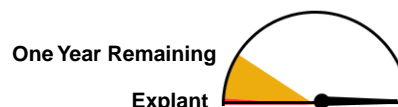| Boston Scientific | ZOOM ® View™
QUICK NOTES ® Report

Date of Birth   N/R N/R N/R
Device   VITALIO MRI J276/104135 | **Report Created 25 Nov 2016**

Last Office Interrogation
03 Dec 2015
Implant Date
N/R |

My Alerts
There are no alerts to display.

Events Since Last Reset (03 Dec 2015)
25 Nov 2016 05:06   RYTHMIQ at 48 min^{-1}
10 Feb 2016 17:03   VT (V>A) at 179 min^{-1}
See last page for full list of Events Since Last Reset.

Battery   OK
Approximate time to explant: 8.5 years
Magnet Rate   100 min^{-1}

One Year Remaining

Explant

Leads Data

Leads Data	Implant N/R N/R N/R	Previous Session	Most Recent
Atrial			
Intrinsic Amplitude	N/R mV	2.2 mV	1.6 mV
Pace Impedance	N/R Ω	594 Ω	572 Ω
Pace Threshold	N/R V @ N/R ms	1.0 V @ 0.4 ms	Auto 0.6 V @ 0.4 ms
Ventricular			
Intrinsic Amplitude	N/R mV	8.6 mV	12.2 mV @ 71 min^{-1}
Pace Impedance	N/R Ω	632 Ω	623 Ω
Pace Threshold	N/R V @ N/R ms	1.9 V @ 0.5 ms	Auto 1.6 V @ 0.4 ms

Brady Counters Since Last Reset (03 Dec 2015)
Counters
Atrial   14% Paced
Ventricular   2% Paced
Atrial Arrhythmia
% AT/AF   <1
(One Year of Data)

Settings

Ventricular Tachy Settings		Atrial Tachy Settings	
Ventricular Tachy EGM Storage	On	ATR Mode Switch 160 min^{-1} DDI	
Detection Rate	160 min^{-1}		
Brady Settings			
Mode	DDDR	Pacing Output	
RYTHMIQ™	AAIR With	Atrial	Auto 2.0 V @ 0.4 ms
	VVI Backup	Ventricular	4.0 V @ 0.5 ms
Lower Rate Limit	60 min^{-1}	Sensitivity	
Maximum Tracking Rate	130 min^{-1}	Atrial	Fixed 0.5 mV
Maximum Sensor Rate	130 min^{-1}	Ventricular	Fixed 2.0 mV
Paced AV Delay	120 - 220 ms	Leads Configuration (Pace/Sense)	
Sensed AV Delay	80 - 150 ms	Atrial	Bipolar
A-Refractory (PVARP)	240 - 280 ms	Ventricular	Bipolar
V-Refractory (VRP)	230 - 250 ms		

All Events Since Last Reset (03 Dec 2015)
25 Nov 2016 05:06   RYTHMIQ at 48 min^{-1}
25 Nov 2016 04:52   RYTHMIQ at 48 min^{-1}
25 Nov 2016 04:44   RYTHMIQ at 48 min^{-1}

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J276 Firmware Version: D_v1.02.00(1.01)

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All Events Since Last Reset (Continued) (03 Dec 2015)

25 Nov 2016 04:05	RYTHMIQ at 52 min^{-1}
25 Nov 2016 03:58	RYTHMIQ at 55 min^{-1}
25 Nov 2016 03:53	RYTHMIQ at 50 min^{-1}
25 Nov 2016 03:42	RYTHMIQ at 48 min^{-1}
25 Nov 2016 03:37	RYTHMIQ at 55 min^{-1}
25 Nov 2016 03:35	RYTHMIQ at 51 min^{-1}
25 Nov 2016 02:49	RYTHMIQ at 49 min^{-1}
05 Nov 2016 10:52	ATR at 170 min^{-1}, Avg V Rate in ATR: 90 min^{-1}
28 Oct 2016 08:06	ATR at 247 min^{-1}, Avg V Rate in ATR: 83 min^{-1}
28 Oct 2016 08:06	ATR at 69 min^{-1}, Avg V Rate in ATR: 99 min^{-1}
28 Oct 2016 08:04	ATR at 95 min^{-1}, Avg V Rate in ATR: 101 min^{-1}
28 Oct 2016 08:00	ATR at 70 min^{-1}, Avg V Rate in ATR: 69 min^{-1}
28 Oct 2016 08:00	ATR at 108 min^{-1}, Avg V Rate in ATR: 80 min^{-1}
28 Oct 2016 07:58	ATR at 77 min^{-1}, Avg V Rate in ATR: 77 min^{-1}
28 Oct 2016 07:57	ATR at 252 min^{-1}, Avg V Rate in ATR: 72 min^{-1}
28 Oct 2016 07:57	ATR at 321 min^{-1}, Avg V Rate in ATR: 72 min^{-1}
28 Oct 2016 07:56	ATR at 323 min^{-1}, Avg V Rate in ATR: 74 min^{-1}
17 Oct 2016 05:31	NonSustV at 150 min^{-1}
17 Oct 2016 05:29	NonSustV at 151 min^{-1}
16 Aug 2016 12:16	PMT at 130 min^{-1}
10 Feb 2016 17:03	VT (V>A) at 179 min^{-1}
10 Feb 2016 17:01	NonSustV at 172 min^{-1}
10 Feb 2016 17:00	NonSustV at 167 min^{-1}
02 Jan 2016 09:02	NonSustV at 160 min^{-1}
13 Dec 2015 15:34	NonSustV at 160 min^{-1}
13 Dec 2015 15:15	NonSustV at 161 min^{-1}
13 Dec 2015 15:15	NonSustV at 169 min^{-1}
13 Dec 2015 15:15	NonSustV at 165 min^{-1}
13 Dec 2015 15:14	NonSustV at 161 min^{-1}

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