

FastPath™ Summary

Page 1 of 1

Battery

Longevity: 6.8 yrs



Implant Date: 7 May 2013
Voltage >3.20 V
Last Max Charge 10.9 sec (6 Nov 2013)
Battery Current 13 uA

Test Results 20 Dec 2013

A Automatic

Capture	Sense	Lead Impedance
V 0.75V @ 0.5ms (Bi) 0.75V @ 0.5ms (Bi) 21 Jun 2013	10.7mV (Bi) A 9.2mV (Bi) 21 Jun 2013	480 Ω (Bi) A 450 Ω (Bi) 21 Jun 2013
HV		52 Ω (RV to SVC & Can) A 50 Ω (RV to SVC & Can) 21 Jun 2013

Parameters

		Zone Configuration	VT	VF
Mode	VVIR	Detection Criteria	Off	222 min-1
Base Rate	65 min-1	Therapy (ENABLED)	Off	36.0 J 36.0 J 36.0 J x4

Capture & Sense

	V
Pulse Amplitude (Safety Margin)	2.5 V (3.3:1)
Pulse Width	0.5 ms
AutoSense	On
Sensitivity	Auto A

Diagnostics Summary

Since 7 May 2013

VT/VF Episodes: 0

Since 21 Jun 2013

VP	87 %		VF
		Episodes	0
		ATP Delivered	
		Shocks Delivered	0
		SVT Episodes: 0	

No Alerts

► Manual-programmed ◄ Auto-programmed

Diagnostics Summary

Page 1 of 1

Events Since 7 May 2013

VP 87%

Lifetime

87%

Events

VS

VP

Since 7 May 2013

13%

87%

Heart Rate Histogram

Since 7 May 2013

Ventricular

- Paced (VP)
- Sensed (VS)
- Sensor-Indicated Rate

