

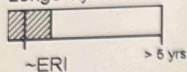
FastPath™ Summary

4 Alerts

Page 1 of 1

Battery

Longevity: 10.7-16.3 mos



Implant Date:

Dec 28, 2018

Voltage

2.92 V (ERI @ 2.62 V)

Magnet Rate

98.6 ppm

Battery Current

30 uA

Remaining Capacity to ERI

27%

Test Results Sep 27, 2023

A Automatic

	Capture	Sense	Lead Impedance
A	1.125V @ 0.4ms (Bi) A 1.0V @ 0.4ms (Bi) Sep 25, 2023	0.8mV (Bi) A 0.6mV (Bi) Sep 25, 2023	300 Ω (Bi) A 290 Ω (Bi) Sep 25, 2023
RV	2.5V @ 0.4ms (Bi) 1.0V @ 0.4ms (Bi) Sep 25, 2023	3.0mV (RV Bi) 5.9mV (RV Bi) Sep 22, 2023	330 Ω (Bi) A 330 Ω (Bi) Sep 25, 2023
LV	0.75V @ 0.4ms (D1-M2) 0.75V @ 0.4ms (D1-M2) Sep 25, 2023		610 Ω (D1-M2) A 640 Ω (D1-M2) Sep 25, 2023

Parameters

Mode	DDDR
Base Rate	75 bpm
Max Track Rate	120 bpm

Paced AV Delay	180 ms
Sensed AV Delay	180 ms
Ventricular Pacing	LV → RV, 15 ms

Capture & Sense

	A	RV	LV	LV2
Cap Confirm	Monitor	Monitor	Monitor	
Pulse Amplitude (Margin)	2.0 V (1.7:1)	3.25 V (1.3:1)	1.5 V (0.75V)	
Pulse Width	0.4 ms	0.4 ms	0.4 ms	
AutoSense	Off	Off		
Sensitivity (Safety Margin)	0.3 mV (2.3:1)	2.0 mV (1.2:1)		

Diagnostics Summary

Since Sep 27, 2023

AP	35 %
BP	79 %
AMS Episodes	18
Mode Switch	2.9%
AT/AF Burden	3.8%

Episodes Summary

Since Sep 25, 2023

	Counts	EGMs
AMS Entry	18	16
High Ventricular Rate	1	1
Magnet Response	0	0

Note

SHORTENED PVAB TO 80MS TO DETECT FLUTTER AND AMS

Alerts



- V. Sensitivity Safety Margin < 2:1
- LV. Pulse Amplitude Pacing Margin < 1 V
- RV. Pulse Amplitude Safety Margin < 2:1
- A. Pulse Amplitude Safety Margin < 2:1

Manual-programmed Auto-programmed