

**Note:****No Alerts****Battery**Voltage: **2.75 V**

ERI (2.5 V)

Magnet Rate  
**98.5** min<sup>-1</sup>  
Current  
**6** μA

Remaining Longevity:  
**6 - 7.50** years

Data from last read  
Impedance  
**1.1** kΩ

**Test Results** (Last Session: 25 Mar 2013)**Ventricle****Capture**

Today: **0.625 V @ 0.4 ms** (Uni) **A**  
Last session: 0.75 V @ 0.4 ms (Uni)

**Sense**

Today: **3.4 - 3.6** mV (Bi)  
No previous results

**Lead Impedance**

Today: **505** Ω (Uni)  
Last session: 475 Ω (Uni)

**Initial Parameters**

Diagnostics Read 24 Mar 2014 12:37

**Basic Operation**

Mode	<b>VVIR</b>	Sensor	On
Magnet Response	Battery Test	Threshold	Auto (+0.0)
		Measured Avg	2.3
		Slope	8
		Max Sensor Rate	110 min <sup>-1</sup>
		Reaction Time	Fast
		Recovery Time	Medium

**Rates**

Base Rate	60 min <sup>-1</sup>	Hysteresis Rate	50 min <sup>-1</sup>
Rest Rate	50 min <sup>-1</sup>	Search Interval	Off
Max Sensor Rate	110 min <sup>-1</sup>	Cycle Count	1
		Intervention Rate	Off

**Refractories & Blanking**

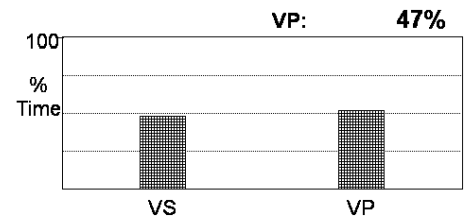
Ventricular Refractory	325 ms
Rate Resp. V. Refr.	Off

**Current Parameters**

Mode	<b>VVIR</b>
Base Rate	55 min <sup>-1</sup>
	<b>V</b>
AutoCapture™	On
Pulse Amplitude (V)	<b>A</b> 0.875
Pulse Width (ms)	0.4
Sensitivity (mV)	1.0

**Episodes**

Episode Triggers are off

**Events****Capture & Sense**

AutoCapture™	<b>V</b> On
Backup Pulse	Bipolar
ER Sensitivity	3.5 mV
Sampling Rate	8 Hours
Pulse Amplitude	<b>A</b> 0.875 V
Pulse Width	0.4 ms
Sensitivity	1.5 mV

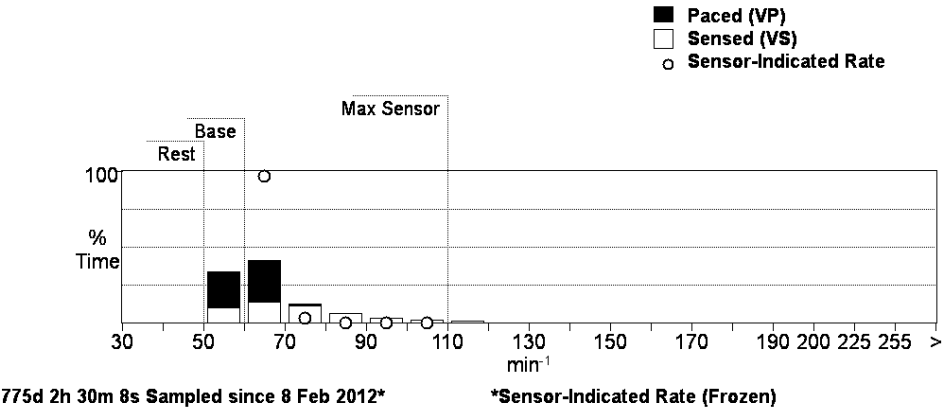
**Leads**

Lead Type	<b>V</b> V. Uni/Bi
Pulse Configuration	Unipolar
Sense Configuration	Bipolar

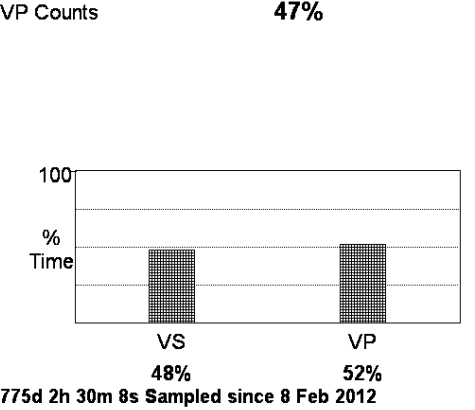
**Patient Data**

Patient Name  
Patient ID  
Implant Date 08 Feb 2012  
A LEAD: MODEL SN:  
MANUFACT: DATE: / /  
V LEAD: MODEL SN:  
MANUFACT: DATE: / /  
ADAPTOR:  
OTHER:

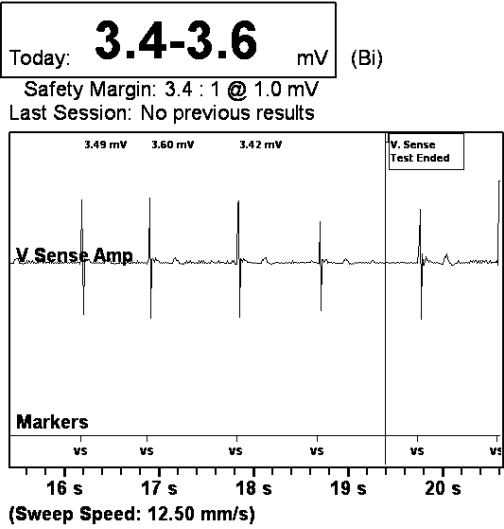
Heart Rate Histogram



Events



Ventricular Sense Test



## Wrap-up™ Overview

## Battery

Voltage: 2.75 V



ERI (2.5V, 86,3 bpm)

Remaining Longevity 6 - 7.50 years  
Magnet Rate 98.5 min<sup>-1</sup>  
Current 6 µA  
Impedance 1.1 kΩ

Data from last read

## Patient Data

Patient Name  
Patient ID  
Implant Date 08 Feb 2012  
A LEAD: MODEL SN:  
MANUFACT: DATE: / /  
V LEAD: MODEL SN:  
MANUFACT: DATE: / /  
ADAPTOR:  
OTHER:

## Tests

## Ventricle

Capture 0.625 V @ 0.4 ms (Uni) **A**

Sense 3.4 - 3.6 mV (Bi)

Lead Impedance 505 Ω (Uni)

## Programming Changes

Parameter	Initial	Present
Base Rate	60	▸ 55 min <sup>-1</sup>
ER Sensitivity	3.5	▸ 2.3 mV
V Sensitivity	1.5	▸ 1.0 mV

▸ Manually-programmed  
▸ Auto-programmed

## Basic Operation

	Initial	Present
Mode	VVIR	
Magnet Response	Battery Test	
Sensor	On	
Threshold	Auto (+0.0)	
Measured Avg	2.3	
Slope	8	
Max Sensor Rate	110 min <sup>-1</sup>	
Reaction Time	Fast	
Recovery Time	Medium	

## Rates

Base Rate	60 min <sup>-1</sup> ▸ 55 min <sup>-1</sup>
Rest Rate	50 min <sup>-1</sup>
Max Sensor Rate	110 min <sup>-1</sup>
Hysteresis Rate	50 min <sup>-1</sup>
Search Interval	Off
Cycle Count	1
Intervention Rate	Off

## Refractories &amp; Blanking

Ventricular Refractory	325 ms
Rate Resp. V. Refr.	Off

## Capture &amp; Sense

	Ventricle	
	Initial	Present
AutoCapture™	On	
Backup Pulse Configuration	Bipolar	
ER Sensitivity	3.5 mV	▸ 2.3 mV
Sampling Rate	8 Hours	
Pulse Amplitude	0.875 V <b>A</b>	
Pulse Width	0.4 ms	
Sensitivity	1.5 mV	▸ 1.0 mV

## Leads

Lead Type	V. Uni/Bi
Pulse Configuration	Unipolar
Sense Configuration	Bipolar

**Wrap-up™ Overview****Stored EGM Configuration**

	<u>Initial</u>	<u>Present</u>
Sampling Option	Freeze	
Number of Stored Episodes	4	
Channel	Single	
EGM Configuration	V. Bipolar	
EGM Recording Range	± 7.5 mV	

**Episode Triggers**

High Ventricular Rate Trigger	Off
Magnet Placement Trigger	Off