

Wrap-up™ Overview

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Patient

Date of Birth

EF %

Unknown

Indications for Implant

Device

Pacemaker

A Lead

V Lead

Manufacturer

St. Jude Medical

Model

Accent™ DR RF 2212

Serial

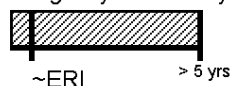
2855227

Implant Date

29 Nov 2013

Battery

Longevity: 9.1-10.0 yrs



Voltage

2.98 V

Magnet Rate

100.0 ppm

Battery Current

10 uA

Remaining Capacity to ERI

91%

Longevity estimate increased due to activities this session

Test Results 6 Jan 2014

A Automatic

	Capture	Sense	Lead Impedance
A	0.75V @ 0.4ms (Bi)	>5.0mV (Bi) A	460 Ω (Bi) A
V	1.0V @ 0.4ms (Bi)	5.4mV (Bi)	440 Ω (Bi) A

Parameters

Mode	DDDR
Base Rate	▶ 55 min ⁻¹
Max Track Rate	130 min ⁻¹
Paced AV Delay	200 ms
Sensed AV Delay	150 ms

Programming Changes

	Initial	Final
A. Lead Type	Uncoded	▶ Bipolar
A. Pulse Amplitude	2.5 V	↳ 1.75 V A
A. Sensitivity	0.5 mV	↳ 1.0 mV
ACap™ Confirm	Off	▶ On
ACap™ Confirm Search Interval	n/a	↳ 8 hours
Atrial Backup Pulse Configuration	n/a	↳ Bipolar
Base Rate	60 min ⁻¹	▶ 55 min ⁻¹
Cycle Count	n/a	↳ 1 cycles
Hysteresis Rate	Off	↳ 50 min ⁻¹
Intervention Rate	n/a	↳ Off
Rate Responsive PVARP/VREF	Low	↳ High
Rest Rate	Off	↳ 50 min ⁻¹
Search Cycles	n/a	↳ 1
Search Interval	n/a	↳ 1 min
Search Interval	n/a	↳ Off
V. AutoCapture	Off	▶ On
V. AutoCapture Paced/Sensed AV Delay	n/a	↳ 50/25 ms
V. AutoCapture Search Interval	n/a	↳ 8 hours
V. Backup Pulse Configuration	n/a	↳ Bipolar
V. Lead Type	Uncoded	▶ Bipolar
V. Pulse Amplitude	2.5 V	↳ 1.25 V A

▶ Manual-programmed

↳ Auto-programmed

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Programming Changes (Continued)

Ventricular Intrinsic Preference (VIP™)

VIP™ Extension

Initial

Off

n/a

Final

▶ On

↳ 100 ms

No Alerts

▶ Manual-programmed

↳ Auto-programmed