

## Wrap-up™ Overview

 **1 Alert**

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### Patient

Date of Birth 29 May 1945  
EF % Unknown

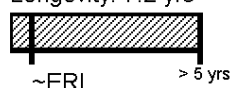
### Indications for Implant

Implant Physician sepsi

Device	Manufacturer	Model	Serial	Implant Date
ICD	St. Jude Medical	AnalyST Accel™ VR 1219-36	673610	11 May 2011
V Lead	St. Jude Medical	Durata™ 7122		


### Battery




Longevity: 7.2 yrs



Voltage >3.20 V  
Last Max Charge 10.3 sec (26 Apr 2013)  
Battery Current 11 uA  
Longevity estimate is based on patient history

### Test Results 20 May 2013

 Automatic

	Capture	Sense	Lead Impedance
V	1.5V @ 0.5ms (Bi)	>12.0mV (Bi) 	360 Ω (Bi) 
HV			77 Ω (RV to Can) 

### Parameters

	VVI	Zone Configuration	VT-1	VT-2	VF
Mode	VVI	Detection Criteria	139 min <sup>-1</sup>	160 min <sup>-1</sup>	214 min <sup>-1</sup>
Base Rate	50 min <sup>-1</sup>	Therapy (ENABLED)	Monitor	ATP x3	36.0 J
				25.0 J	36.0 J
				36.0 J	36.0 J x4
				36.0 J x2	

### Programming Changes

No changes this session

### Alerts



ST Thresholds at 100%, limiting ST Episode detection. Suggested Thresholds available.