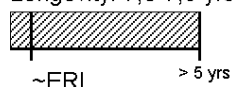


# FastPath™ Summary

Page 1 of 1

## Battery

Longevity: 7,0-7,9 yrs


 Implant Date: 21 Feb 2022  
 Last Max Charge: 7,8 sec (1 Feb 2022)  
 Battery Current: 14 uA  
 Remaining Capacity to ERI: >95%

## Test Results 22 Feb 2022

**A** Automatic

	Capture	Sense	Lead Impedance
A	0,5V @ 0,5ms (Bi) No previous results	3,0mV (Bi) 1,5mV (Bi)	440 Ω (Bi) 480 Ω (Bi)
V	0,5V @ 0,5ms (Bi) 0,5V @ 0,5ms (Bi)	>12,0mV (Bi) >12,0mV (Bi)	600 Ω (Bi) 600 Ω (Bi)
HV			44 Ω (RV to SVC & Can) 45 Ω (RV to SVC & Can)

## Parameters

Mode	DDD	Zone Configuration	VT	VF
Base Rate	►55 bpm	Detection Criteria	181 bpm	230 bpm
Max Track Rate	110 bpm	Therapy (ENABLED)	ATP x3	ATP x1
Paced AV Delay	225 ms		25,0 J	36,0 J
Sensed AV Delay	200 ms		36,0 J	40,0 J
			40,0 J x2	40,0 J x4

## Capture & Sense

	A	V
ACap™ Confirm/V. AutoCapture	Monitor	Off
Pulse Amplitude (Margin)	2,5 V (5.0:1)	2,5 V (5.0:1)
Pulse Width	0,5 ms	0,5 ms
AutoSense	On	On
Sensitivity	Auto <b>A</b>	Auto <b>A</b>

## Diagnostics Summary

Since 22 Feb 2022

AP	<1 %
VP	1,6 %
AMS Episodes	3
Mode Switch	<1%
AT/AF Burden	<1%

## VT/VF Episodes: 0

Since 21 Feb 2022

	VT	VF
Episodes	0	0
ATP Delivered	0	0
Shocks Delivered	0	0
SVT Episodes: 0		
Non-sustained Episodes: 0		

## No Alerts

► Manual-programmed    ► Auto-programmed



## Episodes Summary

Page 1 of 1

Episodes Last Cleared 21 Feb 2022 12:12  
SEGMs Last Cleared 21 Feb 2022 11:45

Last Read 22 Feb 2022 8:37

### Therapy Summary

	VT	VF
ATP Delivered	0	0
Shocks Delivered	0	0
Max Energy Shocks	0	0
Last HV Lead Impedance	n/a	
Total Aborted Shocks	0	

### Results of ATP Delivery

	VT	VF
Episodes Terminated	0	0
Episodes Not Terminated	0	0
Accelerations	0	

### Episode Tree

No tachyarrhythmia episodes detected

### VT/VF Episodes

No episodes recorded

### Other Episodes

Date / Time	Type	Peak A / V Rate (bpm)	Duration (D:H:M:S)	Alerts
22 Feb 2022 8:32	AMS	427 / 171	0:00:00:40	
22 Feb 2022 8:20	AMS	415 / 149	0:00:02:42	
22 Feb 2022 8:19	AMS	334 / 127	0:00:00:20	
21 Feb 2022 14:47	Morphology Template Update			



## Extended Diagnostics

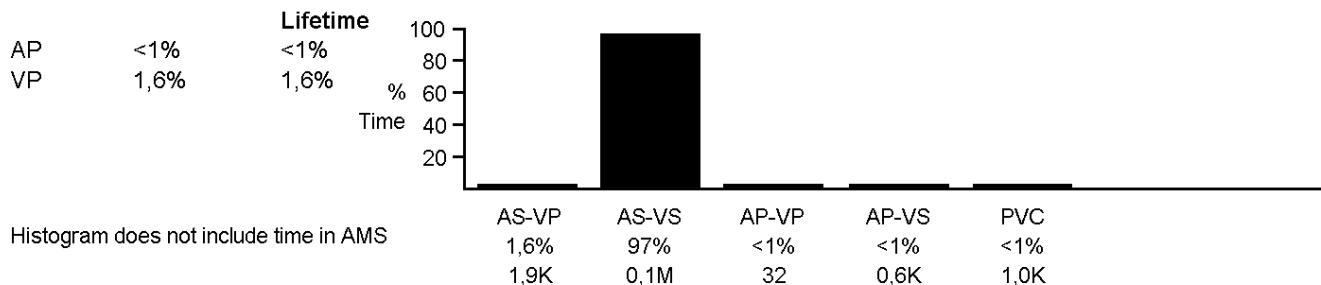
Page 1 of 5

## Parameters

Mode	DDD	Max Track Rate	110 bpm
Base Rate	60 bpm	Paced/Sensed AV Delay	225/200 ms
Max Sensor Rate	110 bpm		

## Events

Since 22 Feb 2022

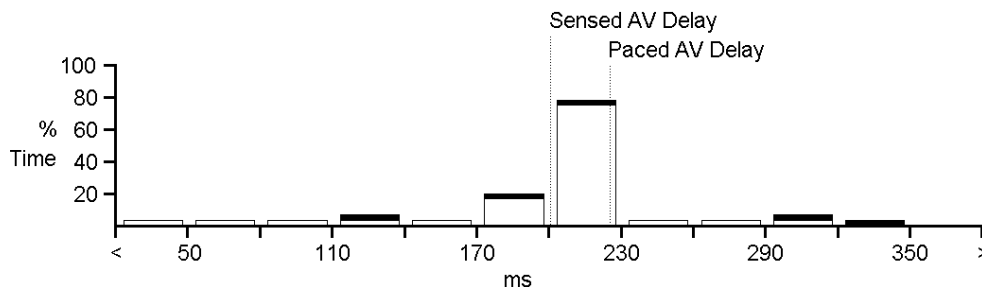


## AV Interval

Since 22 Feb 2022

AV Conduction 98 %  
VS-AS Intervals < 80 ms

■ (AS-VP, AP-VP)  
□ (AS-VS, AP-VS)



Excludes time in AMS

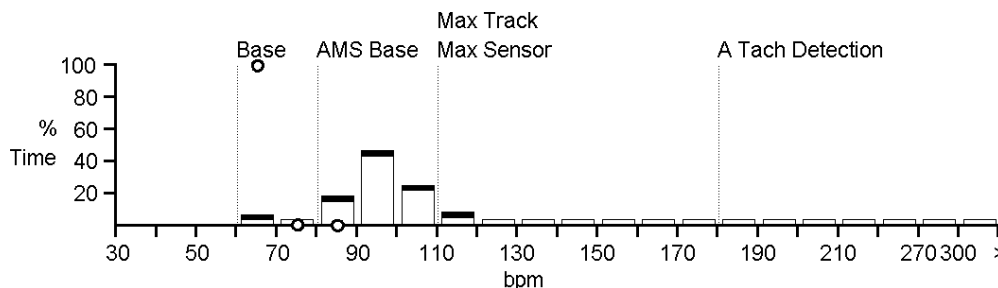
AS-VP %						1,6	<1			<1		
AP-VP %				<1			<1					<1
AS-VS %	<1	<1	<1	<1	2,1	18	77	<1	<1	<1		
AP-VS %		<1	<1	<1	<1	<1	<1	<1	<1	<1		
Total %	<1	<1	<1	<1	2,1	20	78	<1	<1	<1	<1	

## Atrial Heart Rate Histogram

Since 22 Feb 2022

AF Suppression™ n/a  
Time at Max Track Rate <1%

■ Paced (AP)  
□ Sensed (AS)  
○ Sensor-Indicated Rate



AP %			<1	<1	<1	<1	<1												
AS %			<1	1,8	19	47	25	4,9	1,6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Total %			<1	1,8	19	47	25	4,9	1,6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Sensor %			>99	<1	<1														

## Page 2 of 5

VP %			<1							
VS %				15	23	22	20	4,7	6,6	8,1
Total %			<1	15	23	22	20	4,7	6,6	8,1



## Extended Diagnostics

Page 3 of 5

## AMS Summary

Since 22 Feb 2022

AMS Episodes

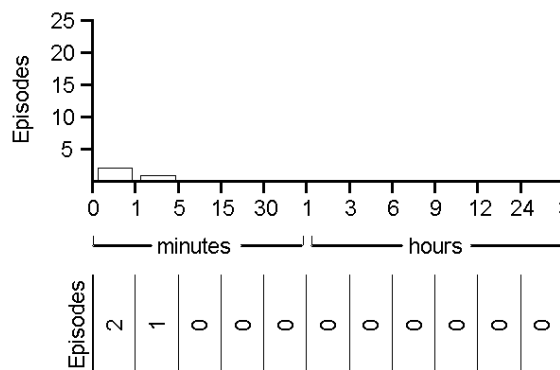
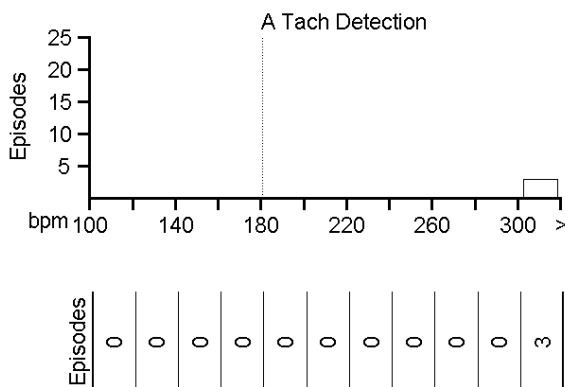
3

Mode Switch

&lt;1%

Duration

## Peak A Rate



## Key AMS Log Episodes

Date and Time	Peak A Rate	Peak V Rate	Duration (D:H:M:S)
22 Feb 2022 8:32	427 bpm	171 bpm	0:00:00:40
22 Feb 2022 8:32	427 bpm	171 bpm	0:00:00:40
22 Feb 2022 8:20	415 bpm	149 bpm	0:00:02:42

## AMS Log

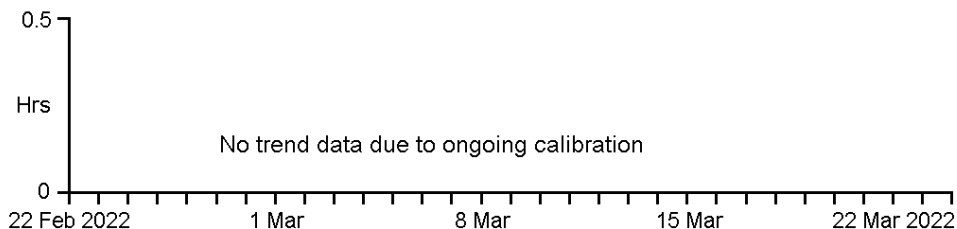
## EGMs

Date and Time	Peak A Rate	Peak V Rate	Duration (D:H:M:S)
22 Feb 2022 8:32	427 bpm	171 bpm	0:00:00:40
22 Feb 2022 8:20	415 bpm	149 bpm	0:00:02:42
22 Feb 2022 8:19	334 bpm	127 bpm	0:00:00:20

## Daily Exercise Training (Activity &gt;1 minute)

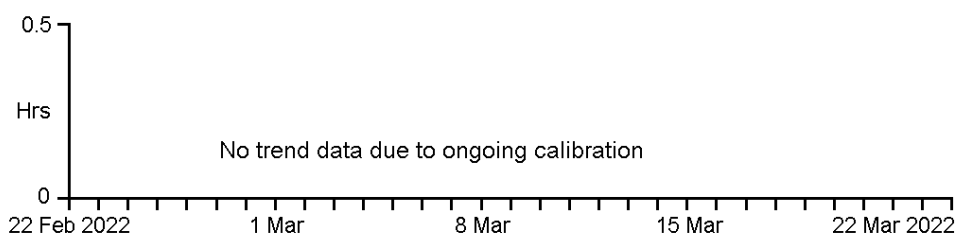
Max Heart Rate 147 bpm

- >80% Max HR
- ▨ 60-80% Max HR (Target HR)
- 40-60% Max HR



## Total Daily Activity

- Activity



## Extended Diagnostics

Page 4 of 5

### ST Episodes Since 21 Feb 2022

No episodes detected.

### VT/VF Episodes: 0 Since 21 Feb 2022

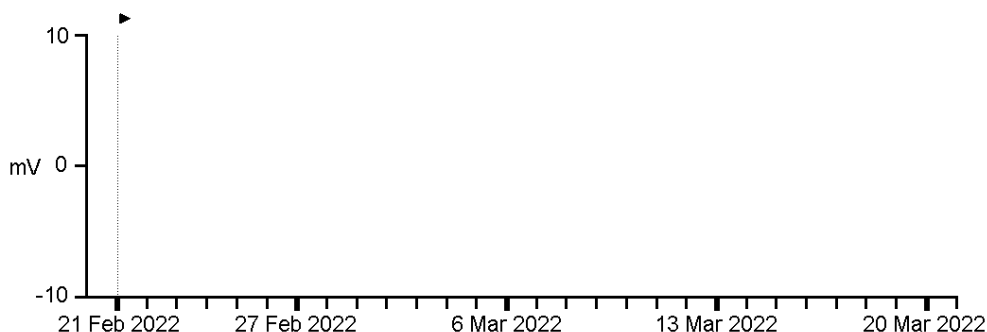
New Episodes within 15 Min. of an ST Episode: 0

	VT	VF
Episodes	0	0
SVT Episodes: 0		

### ST Deviation Trend Resting HR Zone: 60-86 bpm

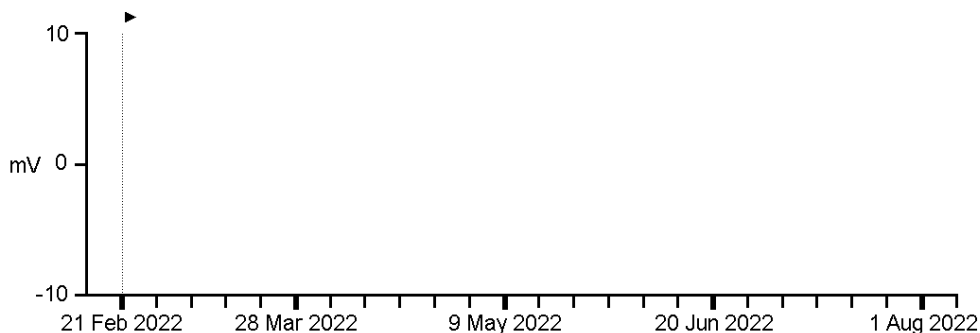
#### Last Month (daily)

- ST settings adjusted



#### Last 6 Months (weekly)

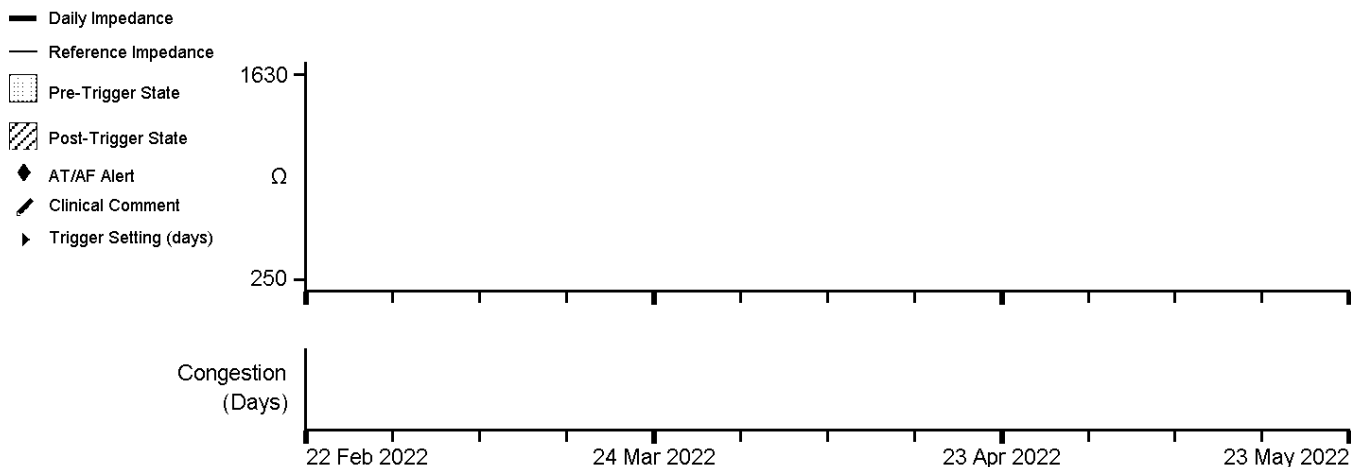
- ST settings adjusted



## Extended Diagnostics

Page 5 of 5

**CorVue™ Congestion Monitoring is OFF** (3 Month View)



CorVue™ Congestion Monitoring is an additional information source for patient management. It is not meant to replace clinical assessments that are part of standard clinical practice.

### Congestion Details (Last Session: 21 Feb 2022)

No Congestion Episodes recorded

# DirectTrend™ 1 Year Daily

Page 1 of 1

## AT/AF Total Daily Duration

► Episode was ongoing



## V Rate During AT/AF

Max  
 ↓ Average  
 ► Episode was ongoing



## AT/AF Frequency

► Episode was ongoing



## AT/AF Episode Avg / Max Duration

Max  
 ↓ Average  
 ► Episode was ongoing



## Daily Percent Pacing

— Atrial  
 — Ventricular



## Daily Heart Rate

— Day  
 — Night



## Daily Activity

Data not collected during AT/AF





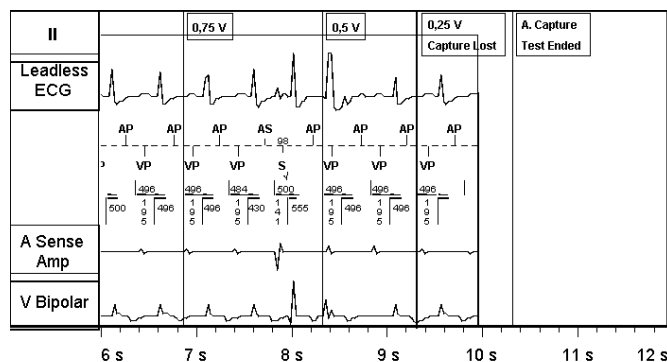
## Test Results: Atrium

Page 1 of 3

### Atrial Capture Test

0,5 V @ 0,5 ms (Bi)  
Safety Margin: 5,0 : 1 @ 2,5 V  
No previous results

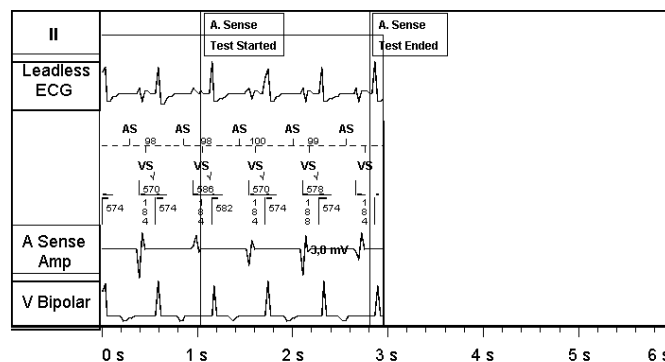
22 Feb 2022



### Atrial Sense Test

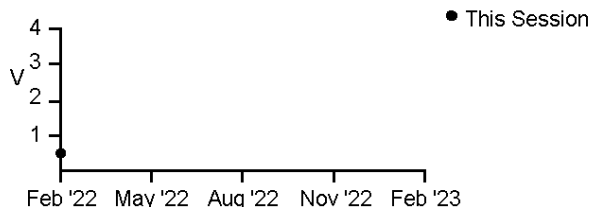
3,0 mV (Bi)  
1,5 - 1,5 mV (Bi)

22 Feb 2022  
21 Feb 2022



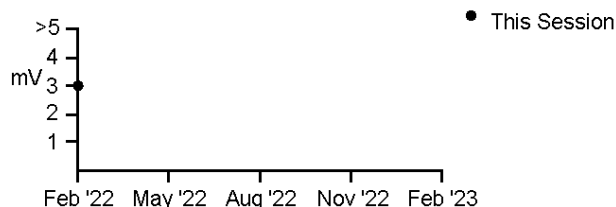
### ACap™ Confirm Trend

No trend data.



### Atrial Sense Amplitude Trend

Bi



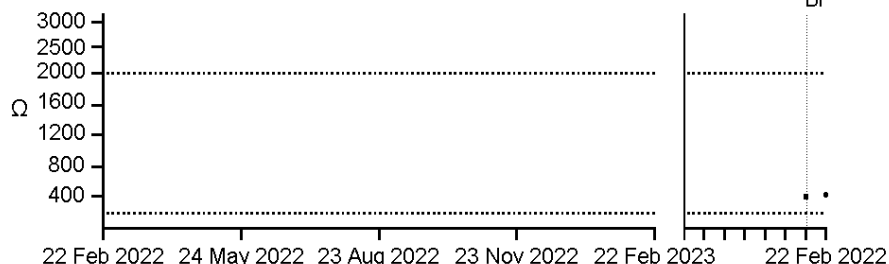
### Other Results:

1,9 - 3,7 mV (Bi) **A** 21 Feb 2022

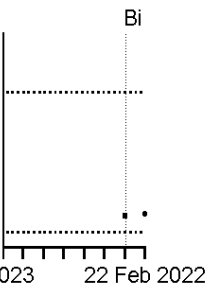
### Atrial Lead Impedance:

440 Ω (Bi) 22 Feb 2022

#### 1-year trend



#### Last 7 Days



Programmed Pulse Configuration  
Lead Monitoring  
Lower Limit  
Upper Limit

Bipolar  
Monitor  
200 Ω  
2.000 Ω

### Configurations

Bipolar

### First Measurement

480 Ω (21 Feb 2022)

### Lifetime Range

410 - 480 Ω

## Test Results: Ventricle

Page 2 of 3

### Ventricular Capture Test

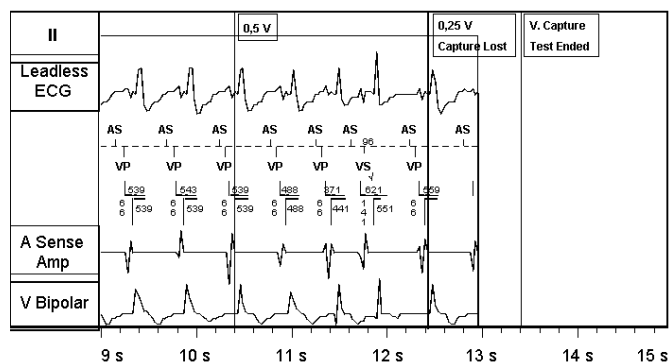
0,5 V @ 0,5 ms (Bi)

22 Feb 2022

Safety Margin: 5,0 : 1 @ 2,5 V

0,5 V @ 0,5 ms (Bi)

21 Feb 2022



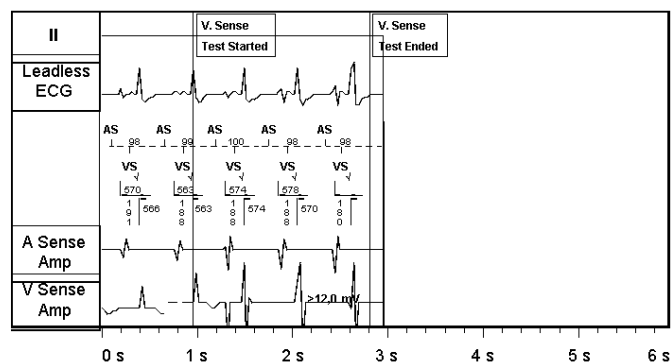
### Ventricular Sense Test

>12,0 mV (Bi)

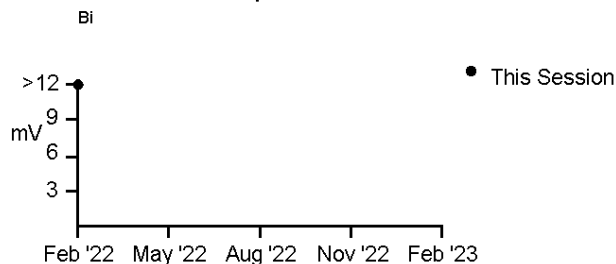
22 Feb 2022

>12,0 - >12,0 mV (Bi)

21 Feb 2022



### Ventricular Sense Amplitude Trend



### Other Results:

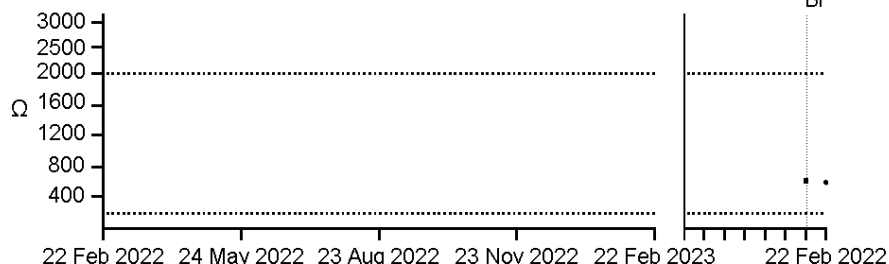
>12,0 - >12,0 mV (Bi) **A**

21 Feb 2022

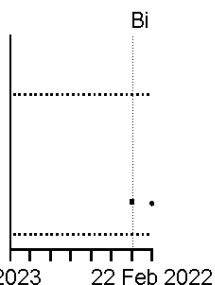
### Ventricular Lead Monitoring:

600  $\Omega$  (Bi) 22 Feb 2022

#### 1-year trend



#### Last 7 Days



Programmed Pulse Configuration  
V. Lead Monitoring Monitor

Lower Limit 200  $\Omega$   
Upper Limit 2.000  $\Omega$

#### Configurations

Bipolar

#### First Measurement

600  $\Omega$  (21 Feb 2022)

#### Lifetime Range

600 - 630  $\Omega$

# Test Results: HV Lead Impedance and Battery

Page 3 of 3

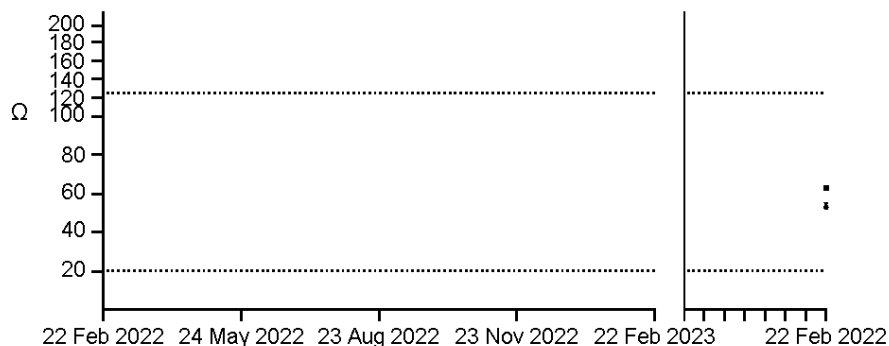
## HV Lead Impedance:

**44  $\Omega$**  (RV to SVC & Can) 22 Feb 2022

1-year trend

Last 7 Days

Programmed Shock Configuration	RV to SVC & Can
Lower Limit	20 $\Omega$
Upper Limit	125 $\Omega$



	RV to Can	RV to SVC	SVC to Can
First Measurement	74 $\Omega$ (21 Feb 2022)	52 $\Omega$ (21 Feb 2022)	65 $\Omega$ (21 Feb 2022)
Lifetime Range	63 - 74 $\Omega$	52 - 53 $\Omega$	53 - 65 $\Omega$

## Battery Information

Longevity: 7,0-7,9 yrs



Last Max Charge

7,8 sec (1 Feb 2022)

Longevity estimate is based on patient history

Battery Current

14  $\mu$ A

Remaining Capacity to ERI

&gt;95%

# Presenting Rhythm Freeze

Page 1 of 1

22 Feb 2022 8:37

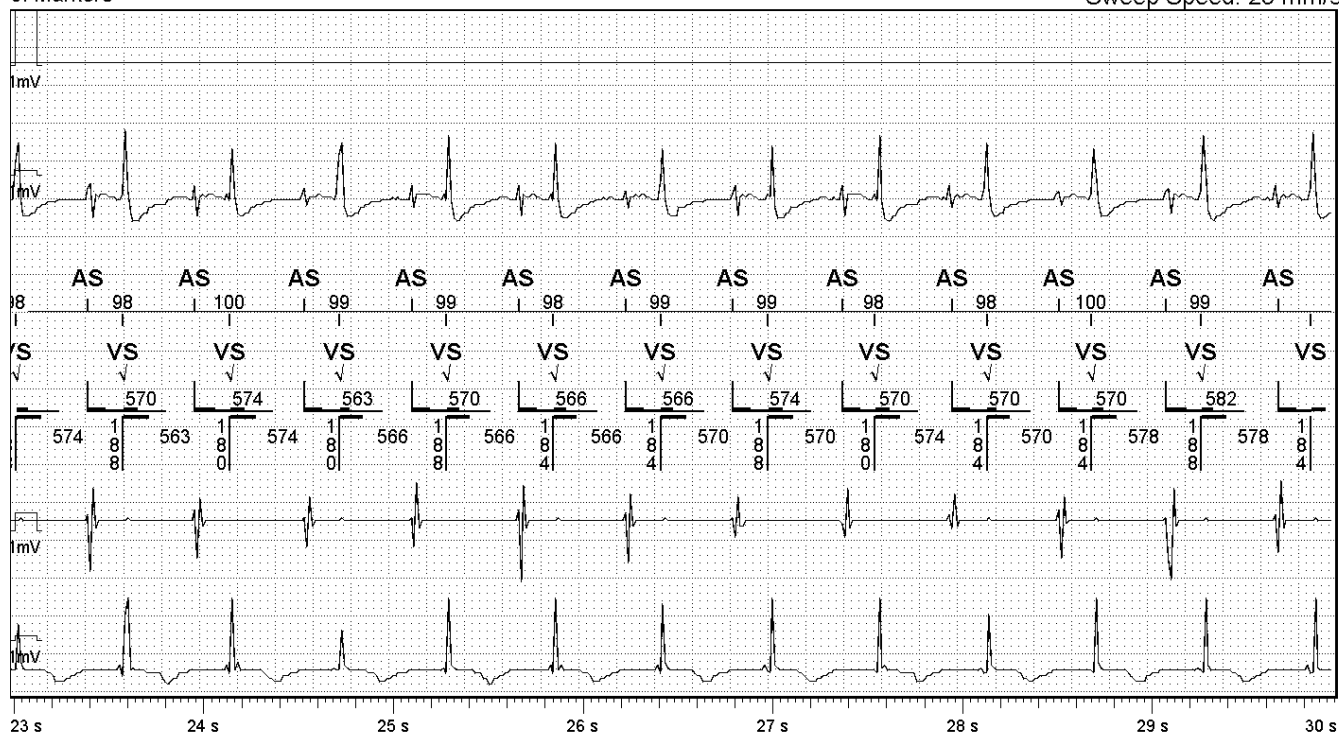
## Key Parameters

Mode	DDD
Base Rate	60 bpm
Rest Rate	Off
Paced AV Delay	225 ms
Sensed AV Delay	200 ms
Max Track Rate	110 bpm
Max Sensor Rate	110 bpm
Hysteresis Rate	Off
ACap™ Confirm	Monitor
V. AutoCapture	Off
AF Suppression™	Off
Ventricular Intrinsic Preference (VIP™)	On
Negative AV Hysteresis/Search	Off
Rate Responsive AV Delay	Off
Rate Responsive PVARP/V Ref	High
Ventricular Safety Standby	On

1: II AutoGain (100,0 mm/mV)  
2: Leadless ECG AutoGain (0,9 mm/mV)  
3: Markers

4: A Sense Amp AutoGain (2,5 mm/mV)  
5: V Bipolar AutoGain (0,9 mm/mV)

Sweep Speed: 25 mm/s



# Parameters

Page 1 of 5

**Patient**

Date of Birth 31 Mar 1948  
EF % 30 %

**Indications for Implant**

Device	Manufacturer	Model	Serial	Implant Date
ICD	St. Jude Medical	Fortify Assura™ DR 2359-40QC	9971166	21 Feb 2022
A Lead				
V Lead				

**Basic Operation**

Mode	DDD
Magnet Response	Normal
V. Noise Reversion Mode	Pacing Off
Episodal Pacing Mode	DDI
Sensor	Passive
Threshold (Measured Avg.)	Auto (+0.0) (2,0)
Slope	8
Max Sensor Rate	110 bpm
Reaction Time	Fast
Recovery Time	Medium

**Rates**

Base Rate	► <b>55 bpm</b>
Rest Rate	► <b>50 bpm</b>
Max Sensor Rate	110 bpm
Max Track Rate	110 bpm
Hysteresis Rate	► <b>50 bpm</b>
Search Interval	↳ <b>Off</b>
Cycle Count	↳ <b>1 cycles</b>
2:1 Block Rate	141 bpm

**Delays**

Paced AV Delay	225 ms
Sensed AV Delay	200 ms
Rate Responsive AV Delay	Off
Ventricular Intrinsic Preference (VIP™)	On
VIP™ Extension	100 ms
Search Interval	1 min
Search Cycles	1
Negative AV Hysteresis/Search	Off

**Capture & Sense**

ACap™ Confirm/V. AutoCapture	<b>A</b> Monitor	<b>V</b> Off
Backup Pulse Configuration	Bipolar	
Search Interval	8 hours	
Pulse Amplitude (Margin)	2,5 V (5.0:1)	2,5 V (5.0:1)
Pulse Width	0,5 ms	0,5 ms
AutoSense	On	On
Sensitivity	Auto <b>A</b>	Auto <b>A</b>

**Refractories & Blanking**

PVARP	275 ms
Post-Vent. Atrial Blanking	60 ms
Rate Responsive PVARP/V Ref	High
Shortest PVARP/V Ref	225 ms
A/V Pace Refractory	190/250 ms
A/V Sense Refractory	93/125 ms
Ventricular Blanking	52 ms
Ventricular Safety Standby	On
Arrhythmia Unhiding	3 intervals
PVC Response	Off
PMT Response	Atrial Pace
PMT Detection Rate	110 bpm

**AT/AF Detection & Response**

Auto Mode Switch	DDIR
A. Tachycardia Detection Rate	180 bpm
AMS Base Rate	80 bpm
AF Suppression™	Off

Last Programmed: Today 8:42  
Parameters that are "n/a" are not shown

Bold values were changed this session (See  
Wrap-up™ Overview report for details)

► Manual-programmed **A** Automatic  
↳ Auto-programmed

## Parameters

Page 2 of 5

Leads	A	V
Lead Type	Bipolar	Bipolar
Pulse Configuration	Bipolar	Bipolar
Sense Configuration	Bipolar	Bipolar
Lead Monitoring	Monitor	Monitor
Lower Limit	200 $\Omega$	200 $\Omega$
Upper Limit	2.000 $\Omega$	2.000 $\Omega$
HVLI Lower Limit		20 $\Omega$
HVLI Upper Limit		125 $\Omega$

### ShockGuard™ Settings (Zone Configuration)

	VT	VF
Detection Criteria	181 bpm/330 ms 50 intervals	230 bpm/260 ms 12 intervals
SVT Discrimination	On	
Therapy	ATP x3 25,0 J/704 V 36,0 J/845 V 40,0 J/890 V x2	ATP x1 36,0 J/845 V 40,0 J/890 V 40,0 J/890 V x4
VT Therapy Timeout	Off	

### SVT Discrimination

SVT Discrimination	Dual Chamber
SVT Discrimination Timeout	Off
SVT Upper Limit	Same as VF

Rate Branch	Additional Discriminators				Diagnosis
<b>AF/A Flutter</b> V < A	<b>Morphology</b>	<b>Interval Stability</b>			If All of the criteria in this rate branch indicate VT, deliver therapy.
	Morphology	On	Interval Stability	On w/AVA	
	Type	Far Field MD	Stability Delta	40 ms	
	Match	90 %, 3 of 10	AV Association Delta	60 ms	
	Configuration	RV Coil-Can	Window Size	12 intervals	
	AutoUpdate	3 hrs			
	Hysteresis	Off			

<b>Sinus Tach</b> V = A: On AV Interval Delta: Off	<b>Morphology</b> Morphology On Same as V < A	<b>Arrhythmia Onset</b> Chamber Onset On Sudden Onset Off	If All of the criteria in this rate branch indicate VT, deliver therapy.
--	---	---	--

### VT/VF

V > A	If Ventricular Rate is greater than the Atrial Rate, deliver therapy.
-------	---

## Parameters

Page 3 of 5

### SecureSense™ Settings

SecureSense™	On
Far Field MD / SecureSense™ Configuration	RV Coil-Can
Timeout Until Therapy	Off
Trigger alert for Non-sustained V Oversensing (NSO)	5 episodes

### ATP Details

ATP Pulse Amplitude	7,5 V
ATP Pulse Width	1,0 ms

	VT		VF
	Therapy 1	Therapy 2	Therapy 1
ATP Type			ATP While Charging
ATP Upper Rate Cutoff			250 bpm/240 ms
Number of Bursts	3		1
Number of Stimuli	8		8
Add Stimuli per Burst	Off		
Burst Cycle Length	85 %		85 %
Min. Burst Cycle Length	200 ms		170 ms
Readaptive	Off		
Scanning	On (Dec)		
Scan Step	10 ms		
Ramp	Off		Off

### SenseAbility™ Settings


	A		V	
			Pacemaker	Defib
Max Sensitivity	0,3 mV		Same as Defib	0,5 mV
	(0,3 mV @ 110 bpm)		(0,5 mV @ 110 bpm)	(0,5 mV @ 110 bpm)
Low Frequency Attenuation				On
	<b>Post-Sensed</b>	<b>Post-Paced</b>	<b>Post-Sensed</b>	<b>Post-Paced</b>
Decay Delay	0 ms	0 ms	60 ms	95 ms
Threshold Start	50 %	0,8 mV	50 %	1,0 mV

### DeFT Response™ Settings (Shock Waveform)

Waveform	Biphasic	
Waveform Mode	Tilt	
Shock Configuration	RV to SVC & Can	
RV Polarity	Anode(+)	
DynamicTx™ Over-Current	On	
Detection Algorithm		
	<b>1st Phase</b>	<b>2nd Phase</b>
VF Shocks (Defib)	65 %	65 %
VT Shocks (CVRT)	Same as Defib	Same as Defib
Estimated Defib Pulse Width	5,5 ms	
Estimated CVRT Pulse Width	5,5 ms	
Shock Impedance	44 Ω (Measured)	

Last Programmed: Today 8:42  
Parameters that are "n/a" are not shown

Bold values were changed this session (See  
Wrap-up™ Overview report for details)

▶ Manual-programmed  Automatic  
↳ Auto-programmed

# Parameters

Page 4 of 5

## Post-Shock Pacing

Mode	DDD
Base Rate	60 bpm
Pause	2 sec
Duration	0,5 min

## Redetection & Post-Detection

VT Redetection	6 intervals
Sinus Redetection	Nominal (5 intervals)
Post VF Detection	Same as VT
Post VT Detection	Same as VT

	A	V
Pulse Amplitude	7,5 V	7,5 V
Pulse Width	1,5 ms	1,5 ms

## Capacitor Maintenance

Charge Interval	4 months
-----------------	----------

## MRI

MRI Mode	Pacing Off
HV Lead Type	Dual Coil

## Congestion Monitoring

Congestion Monitoring	Off
-----------------------	-----

## ST Monitoring Settings

Diagnostic	On
------------	----

	Resting HR	Elev. 1 HR	Elev. 2 HR	Elev. 3 HR
Heart Rate Range	↵ 50-86 bpm	87-104 bpm	105-122 bpm	123-140 bpm
Iso. Interval Start	↵ 160 ms	↵ 136 ms	↵ 130 ms	↵ 124 ms
Iso. Interval Duration	↵ 60 ms	↵ 54 ms	↵ 48 ms	↵ 48 ms
ST Interval Start	↵ 78 ms	66 ms	60 ms	↵ 60 ms
ST Interval Duration	↵ 60 ms	48 ms	↵ 48 ms	42 ms
Positive Threshold	100 % R Peak	100 % R Peak	100 % R Peak	100 % R Peak
Negative Threshold	100 % R Peak	100 % R Peak	100 % R Peak	100 % R Peak

## Trigger Alerts When

	Show on FastPath™	Notify Patient
AT/AF Episode (3 hours)	On	Off
AT/AF Burden (6 hours evaluated daily)	On	Off
V Rate during AT/AF (100 bpm for 6 hours, evaluated daily)	On	Off
A Lead Impedance Out of Range (200 - 2.000 Ω)	On	On
V Lead Impedance Out of Range (200 - 2.000 Ω)	On	On
Therapy inhibits due to V lead noise	On	On
5 episodes of Non-sustained V Oversensing detected	On	Off
HV Lead Impedance Out of Range (20 - 125 Ω)	On	On
Percent V Pacing Alert (>40% over 7 days)	On	Off
ST Episode Alert	On	Off
ST Suggested Thresholds Available Alert	On	
Device at ERI	On	On
Charge Time Limit Reached (32 sec)	On	On
Possible HV Circuit Damage	On	On
Device Parameter Reset	On	On
Backup VVI	On	On

Last Programmed: Today 8:42

Parameters that are "n/a" are not shown

Bold values were changed this session (See

Wrap-up™ Overview report for details)

▶ Manual-programmed

↵ Auto-programmed

**A** Automatic



## Parameters

Page 5 of 5

### Patient Notifier Delivery

Vibration Duration	6 sec
Number of Notifications	4
Time Between Notifications	10 hours

### Episode Triggers

Atrial Episode (AMS)	Low
VT (Detection)	High
VF (Detection)	High
Non-sustained V Oversensing	High
Non-sustained VT/VF	Low
PMT	Off
Noise Reversion	Off
Magnet Response	Low
Morphology Template Update	Low

### Stored EGM Configuration

VT/VF EGM Max Duration	1 min
VT/VF Pre-Trigger Max Duration	14 sec
Channels (Storage)	2 (22 min)
Channel 1	A Sense Amp
Channel 2	V Sense Amp

# Wrap-up™ Overview

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**Patient**

Date of Birth 31 Mar 1948  
EF % 30 %

**Indications for Implant**
**Device**

ICD  
A Lead  
V Lead

**Manufacturer**

St. Jude Medical

**Model**

Fortify Assura™ DR 2359-40QC

**Serial**

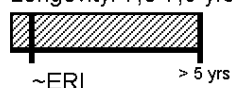
9971166

**Implant Date**

21 Feb 2022

**Battery**

Longevity: 7,0-7,9 yrs



Last Max Charge

7,8 sec (1 Feb 2022)

Longevity estimate is based on patient history

Battery Current

14 uA

Remaining Capacity to ERI

&gt;95%

**Test Results** 22 Feb 2022

**A** Automatic

	Capture	Sense	Lead Impedance
A	0,5V @ 0,5ms (Bi)	3,0mV (Bi)	440 Ω (Bi)
V	0,5V @ 0,5ms (Bi)	>12,0mV (Bi)	600 Ω (Bi)
HV			44 Ω (RV to SVC & Can)

**Parameters**

Mode	DDD	Zone Configuration	VT	VF
Base Rate	▶55 bpm	Detection Criteria	181 bpm	230 bpm
Max Track Rate	110 bpm	Therapy (ENABLED)	ATP x3	ATP x1
Paced AV Delay	225 ms		25,0 J	36,0 J
Sensed AV Delay	200 ms		36,0 J	40,0 J
			40,0 J x2	40,0 J x4

**Programming Changes**

	Initial	Final
Base Rate	60 bpm	▶55 bpm
Cycle Count	n/a	↳ 1 cycles
Elevated 1 Isoelectric Interval Duration	48 ms	↳ 54 ms
Elevated 1 Isoelectric Interval Start	130 ms	↳ 136 ms
Elevated 2 Isoelectric Interval Duration	42 ms	↳ 48 ms
Elevated 2 Isoelectric Interval Start	124 ms	↳ 130 ms
Elevated 2 ST Interval Duration	42 ms	↳ 48 ms
Elevated 3 Isoelectric Interval Duration	42 ms	↳ 48 ms
Elevated 3 Isoelectric Interval Start	118 ms	↳ 124 ms
Elevated 3 ST Interval Start	54 ms	↳ 60 ms
Hysteresis Rate	Off	▶50 bpm
Rest Rate	Off	▶50 bpm
Resting Isoelectric Interval Duration	54 ms	↳ 60 ms
Resting Isoelectric Interval Start	148 ms	↳ 160 ms
Resting Min Rate	60 bpm	↳ 50 bpm
Resting ST Interval Duration	54 ms	↳ 60 ms
Resting ST Interval Start	72 ms	↳ 78 ms
Search Interval	n/a	↳ Off

▶ Manual-programmed

↳ Auto-programmed



## Wrap-up™ Overview

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No Alerts

- ▶ Manual-programmed
- ↳ Auto-programmed