

FastPath® Summary

1 Alert

Page 1 of 1

Battery

Longevity: 4.7 yrs



Implant Date:

Aug 19, 2022

Last Max Charge

9.1 sec (Apr 19, 2024)

Battery Current

22 uA

Remaining Capacity to ERI

73%

Test Results Jun 24, 2024

Automatic

	Capture	Sense	Lead Impedance
A	0.75V @ 0.5ms (Bi) 0.75V @ 0.5ms (Bi) Jun 13, 2024	1.0mV (Bi) ^A 1.4mV (Bi) Jun 13, 2024	390 Ω (Bi) ^A 410 Ω (Bi) Jun 12, 2024
RV	1.0V @ 0.5ms (Bi) ^A 0.75V @ 0.5ms (Bi) Jun 13, 2024	>12.0mV (RV Bi) Jun 22 ^A 9.9mV (RV Bi) May 26, 2024	510 Ω (Bi) ^A 540 Ω (Bi) Jun 13, 2024
LV	3.25V @ 0.7ms (P4-M3) 2.75V @ 0.7ms (P4-M3) Jun 13, 2024		960 Ω (P4-M3) ^A 1050 Ω (P4-M3) Jun 12, 2024
HV			64 Ω (RV to Can) ^A 71 Ω (RV to Can) Jun 13, 2024

Parameters

Mode	DDDR	Zone Configuration	VT	VF
Base Rate	60 bpm	Detection Criteria	151 bpm	200 bpm
Max Track Rate	140 bpm	Therapy (ENABLED)	Monitor	ATP x1
Paced AV Delay	150 ms			36.0 J
Sensed AV Delay	100 ms			40.0 J
Ventricular Pacing	Simul.			40.0 J x4

Capture & Sense

	A	RV	LV	LV2
Cap Confirm	Off	On	Off	
Pulse Amplitude (Margin)	2.0 V (2.6:1)	2.0 V ^A	3.5 V (0.25V)	
Pulse Width	0.5 ms	0.5 ms	0.7 ms	
AutoSense	On	On		
Sensitivity	Auto ^A	Auto ^A		

Diagnostics Summary

Since Jun 13, 2024

VT/VF Episodes: 0

Since Jun 13, 2024

AP 23 %
BP >99 %

AMS Episodes 0
Mode Switch 0%
AT/AF Burden 0%

	VT	VF
Episodes	0	0
ATP Delivered		0
Shocks Delivered		0

SVT Episodes: 0
Non-sustained Episodes: 0

Alerts



LV. Pulse Amplitude Pacing Margin < 1 V

▶ Manual-programmed

◀ Auto-programmed

Wrap-up™ Overview



Page 1 of 1

Patient

Date of Birth Mar 25, 1941
EF % Unknown

Indications for Implant

Implant Physician PAIKAL, MICHAEL M.D. SETO, ARNOLD M.D.

Device	Manufacturer	Model	Serial	Implant Date
CRT-D	Abbott	Gallant™ HF CDHFA500Q	810041178	Aug 19, 2022
A Lead	Abbott	Tendril® STS 2088TC / 52 cm	EEL015066	Aug 19, 2022
RV Lead	Abbott	Optisure™ LDA210Q / 65 cm	DAR060055	Aug 19, 2022
LV Lead	Abbott	Quartet® 1458Q / 86 cm	EJT015264	Aug 19, 2022

Battery

Longevity: 4.7 yrs

Last Max Charge 9.1 sec (Apr 19, 2024) Longevity estimate is based on
Battery Current 22 uA patient history
Remaining Capacity to ERI 73%

Test Results Jun 24, 2024

Ⓐ Automatic

	Capture	Sense	Lead Impedance
A	0.75V @ 0.5ms (Bi)	1.0mV (Bi) Ⓐ	390 Ω (Bi) Ⓐ
RV	1.0V @ 0.5ms (Bi) Ⓐ	>12.0mV (RV Bi) Jun 22 Ⓐ	510 Ω (Bi) Ⓐ
LV	3.25V @ 0.7ms (P4-M3)		960 Ω (P4-M3) Ⓐ
HV			64 Ω (RV to Can) Ⓐ

Parameters

	DDDR	Zone Configuration	VT	VF
Mode	DDDR	Detection Criteria	151 bpm	200 bpm
Base Rate	60 bpm	Therapy (ENABLED)	Monitor	ATP x1
Max Track Rate	140 bpm			36.0 J
Paced AV Delay	150 ms			40.0 J
Sensed AV Delay	100 ms			40.0 J x4
Ventricular Pacing	Simul.			

Programming Changes

No changes this session

Alerts



LV. Pulse Amplitude Pacing Margin < 1 V