

LATITUDE™ Patient Management - Quick Notes Report

Report Created: 24 Nov 2025



Date of Birth:

Device: **VISIONIST CRT-P U225/712060**

Clinic: **CHU Haut Leveque Bordeaux HOPIT,**

Search Tags:

Latest Device Transmission: **22 Nov 2025 04:31 CET**

Last Office Interrogation: **10 Oct 2025**

Implant Date: **N/R N/R N/R**

Patient Group: **BRADY_CHU de Bordeaux (Primary)**

Age, Gender: **86,**

My Alerts

21 Nov 2025 11:29



Atrial Arrhythmia Burden of at least > 0 hours in a 24 hour period.

For Technical Support contact 1-800-CARDIAC (Americas) or your local Boston Scientific Representative.

Events Since Last Reset (14 Mar 2024)

20 Nov 2025 18:34

ATR at 80 min⁻¹, Avg V Rate in ATR: 75 min⁻¹

17 Nov 2025 09:41

ATR at 200 min⁻¹, Avg V Rate in ATR: 70 min⁻¹

See last page for full list of Events Since Last Reset.

Battery

OK

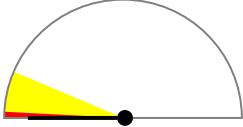
Approximate time to explant: < **3 months** from 22 Nov 2025

Magnet Rate

90 min⁻¹

One Year Remaining

Explant



Leads	Implant (N/R N/R N/R)	Most Recent In-Office Measurement (10 Oct 2025)	Most Recent Daily Measurement (21 Nov 2025)
Atrial Intrinsic Amplitude	N/R	N/R (24 Jun 2025)	7.9 mV (20 Nov 2025)
Pace Impedance	N/R	473 Ω	490 Ω (20 Nov 2025)
Pace Threshold	N/R	1.2 V @ 0.4 ms (24 Jun 2025)	N/R
Right Ventricular Intrinsic Amplitude	N/R	N/R (24 Jun 2025)	N/R (20 Nov 2025)
Pace Impedance	N/R	349 Ω	365 Ω (20 Nov 2025)
Pace Threshold	N/R	Auto 1.9 V @ 0.4 ms	N/R
Left Ventricular Intrinsic Amplitude	N/R	N/R (24 Jun 2025)	N/R (20 Nov 2025)
Pace Impedance	N/R	323 Ω	308 Ω (20 Nov 2025)
Pace Threshold	N/R	Auto 1.4 V @ 0.4 ms	N/R

Brady/CRT Counters	Since Last Reset 14 Mar 2024
Atrial	46 % Paced
Right Ventricular	100 % Paced
Left Ventricular	100 % Paced

Atrial Arrhythmia Counters	Since Last Reset 14 Mar 2024
% AT/AF (One Year of Data)	4

U225 Firmware Version: F_v1.00.00(3.10)
©2025 Boston Scientific Corporation or its affiliates. All rights reserved.

Page 1 of 2

Clinician Signature

Settings

Ventricular Tachy					
Ventricular Tachy EGM Storage			On		
Detection Rate			160 min ⁻¹ (375 ms)		
Atrial Tachy			Pacing Output		
ATR Mode Switch			● Atrial		
170 min ⁻¹			■ Right Ventricular		
VDI			◆ Left Ventricular		
Brady/CRT			Sensitivity		
Mode			● Atrial		
Lower Rate Limit			■ Right Ventricular		
DDDR			◆ Left Ventricular		
60 min ⁻¹			Leads Configuration (Pace/Sense)		
Maximum Tracking Rate			● Atrial		
130 min ⁻¹			■ Right Ventricular		
Maximum Sensor Rate			◆ Left Ventricular		
130 min ⁻¹			Bipolar		
Paced AV Delay			Bipolar		
180 - 180 ms			LVtip>>Can		
Sensed AV Delay			Rate Adaptive Pacing		
120 - 120 ms			Minute Ventilation		
A-Refractory (PVARP)			Accelerometer		
280 - 280 ms			On		
RV-Refractory (RVRP)					
230 - 250 ms					
LV-Refractory (LVRP)					
250 ms					
Ventricular Pacing Chamber					
BiV					
LV Offset					
0 ms					

All Events Since Last Reset (14 Mar 2024)

20 Nov 2025 18:34	ATR at 80 min ⁻¹ , Avg V Rate in ATR: 75 min ⁻¹
17 Nov 2025 09:41	ATR at 200 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
16 Nov 2025 13:28	ATR at 190 min ⁻¹ , Avg V Rate in ATR: 69 min ⁻¹
16 Nov 2025 00:07	ATR at 149 min ⁻¹ , Avg V Rate in ATR: 69 min ⁻¹
15 Nov 2025 19:49	ATR at 201 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
15 Nov 2025 18:23	ATR at 78 min ⁻¹ , Avg V Rate in ATR: 77 min ⁻¹
15 Nov 2025 18:22	ATR at 76 min ⁻¹ , Avg V Rate in ATR: 76 min ⁻¹
15 Nov 2025 13:49	ATR at 168 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
15 Nov 2025 12:42	ATR at 166 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
15 Nov 2025 12:15	ATR at 206 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
15 Oct 2024 09:22	PMT at 130 min ⁻¹
15 Oct 2024 09:20	PMT at 130 min ⁻¹
15 Oct 2024 09:19	PMT at 130 min ⁻¹
Total Events: 331 ATR	

LATITUDE™ Patient Management - Combined Follow-up Report

Report Created: 24 Nov 2025



747

Date of Birth:

Device: VISIONIST CRT-P U225/712060

Clinic: CHU Haut Leveque Bordeaux HOPIT,

Search Tags:

Latest Device Transmission: 22 Nov 2025 04:31 CET

Last Office Interrogation: 10 Oct 2025

Implant Date: N/R N/R N/R

Patient Group: BRADY_CHU de Bordeaux (Primary)

Age, Gender: 86,

My Alerts

21 Nov 2025 11:29Atrial Arrhythmia Burden of at least > 0 hours in a 24 hour period.

For Technical Support contact 1-800-CARDIAC (Americas) or your local Boston Scientific Representative.

Events Since Last Reset (14 Mar 2024)

20 Nov 2025 18:34ATR at 80 min⁻¹, Avg V Rate in ATR: 75 min⁻¹

17 Nov 2025 09:41ATR at 200 min⁻¹, Avg V Rate in ATR: 70 min⁻¹

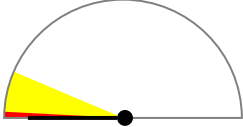
See last page for full list of Events Since Last Reset.

Battery

Approximate time to explant: < 3 months from 22 Nov 2025

Magnet Rate90 min⁻¹

One Year Remaining

Explant

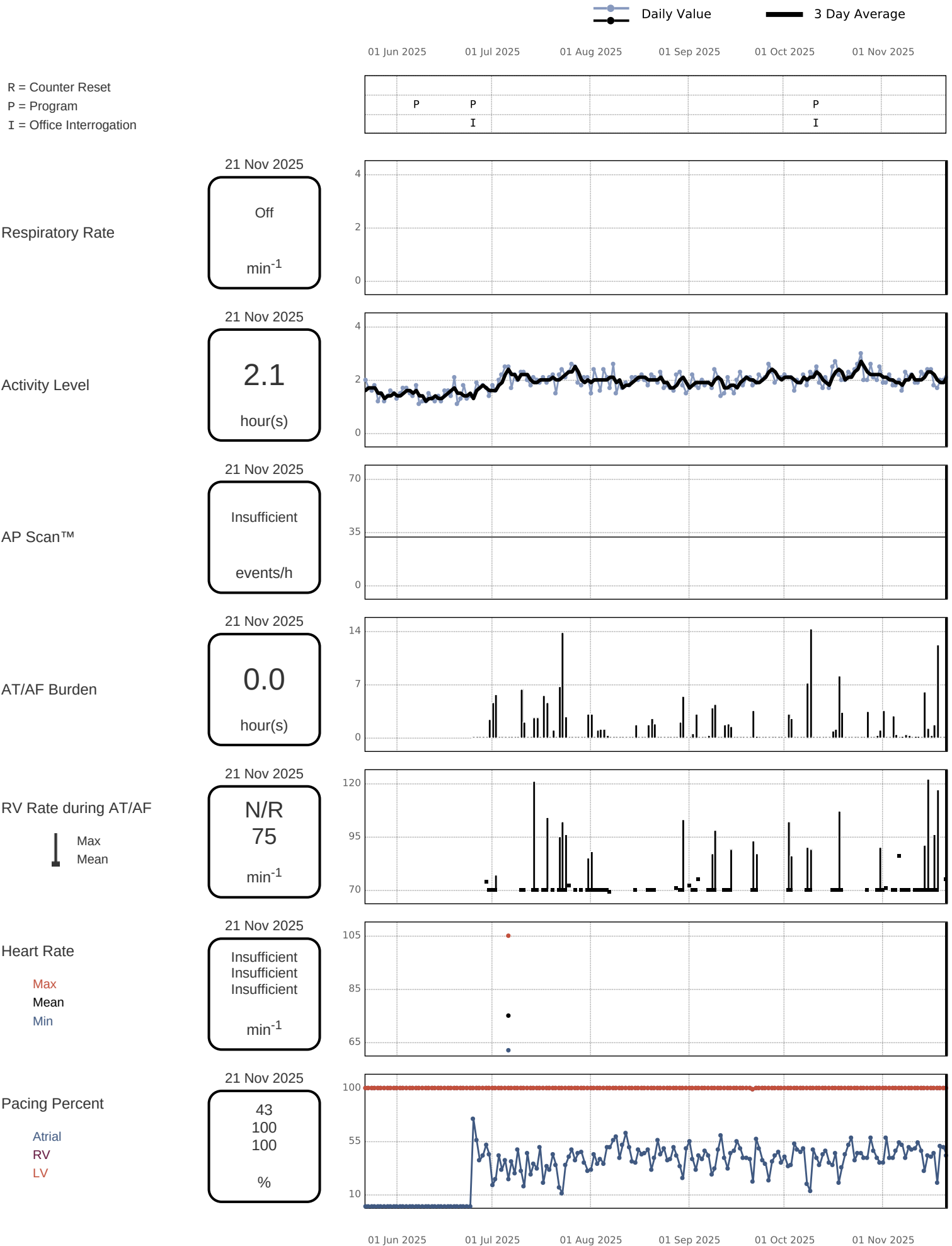
See last page for additional battery information.

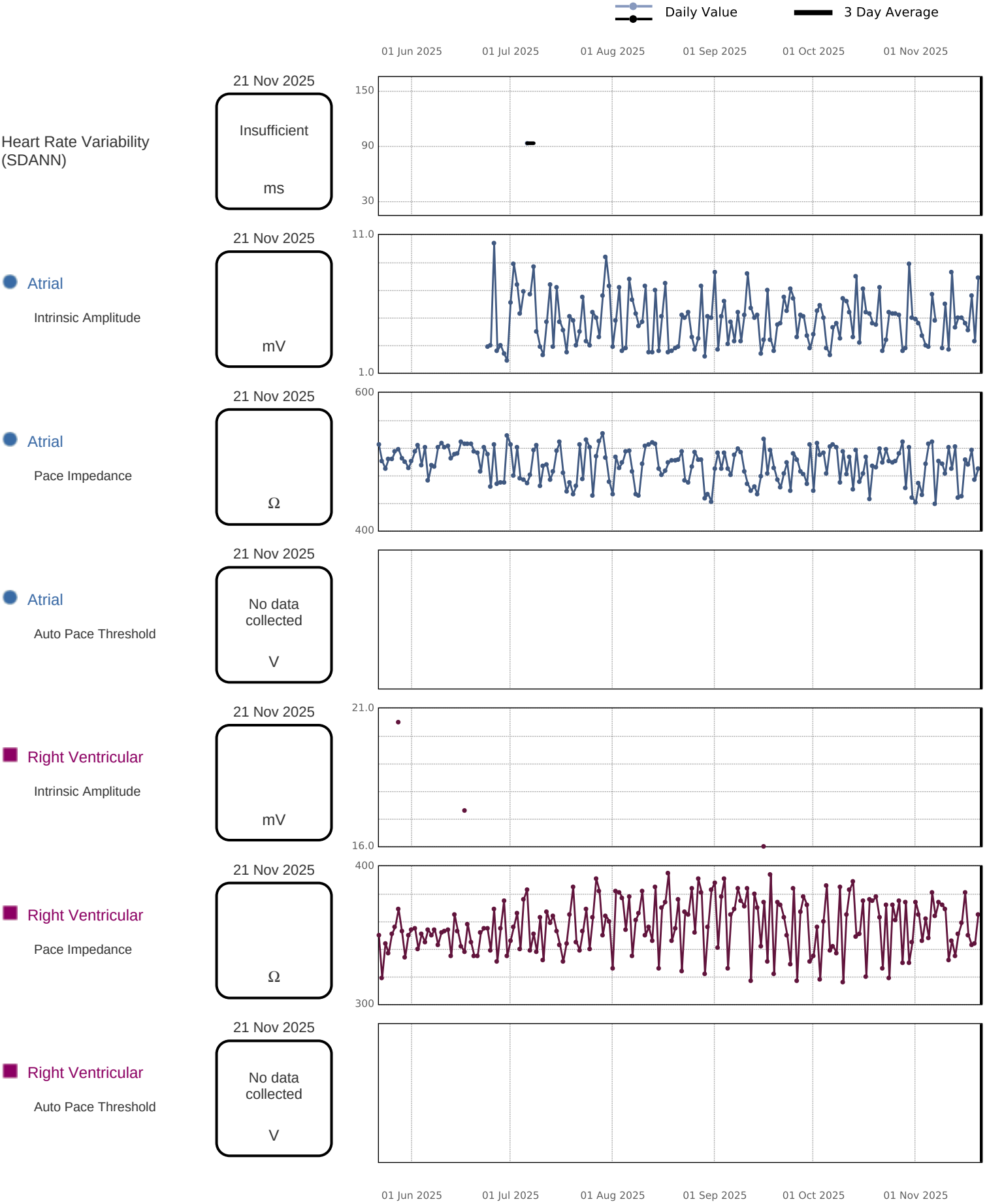
Leads	Implant (N/R N/R N/R)	Most Recent In-Office Measurement (10 Oct 2025)	Most Recent Daily Measurement (21 Nov 2025)
Atrial Intrinsic Amplitude	N/R	N/R (24 Jun 2025)	7.9 mV (20 Nov 2025)
Pace Impedance	N/R	473 Ω	490 Ω (20 Nov 2025)
Pace Threshold	N/R	1.2 V @ 0.4 ms (24 Jun 2025)	N/R
Right Ventricular Intrinsic Amplitude	N/R	N/R (24 Jun 2025)	N/R (20 Nov 2025)
Pace Impedance	N/R	349 Ω	365 Ω (20 Nov 2025)
Pace Threshold	N/R	Auto 1.9 V @ 0.4 ms	N/R
Left Ventricular Intrinsic Amplitude	N/R	N/R (24 Jun 2025)	N/R (20 Nov 2025)
Pace Impedance	N/R	323 Ω	308 Ω (20 Nov 2025)
Pace Threshold	N/R	Auto 1.4 V @ 0.4 ms	N/R

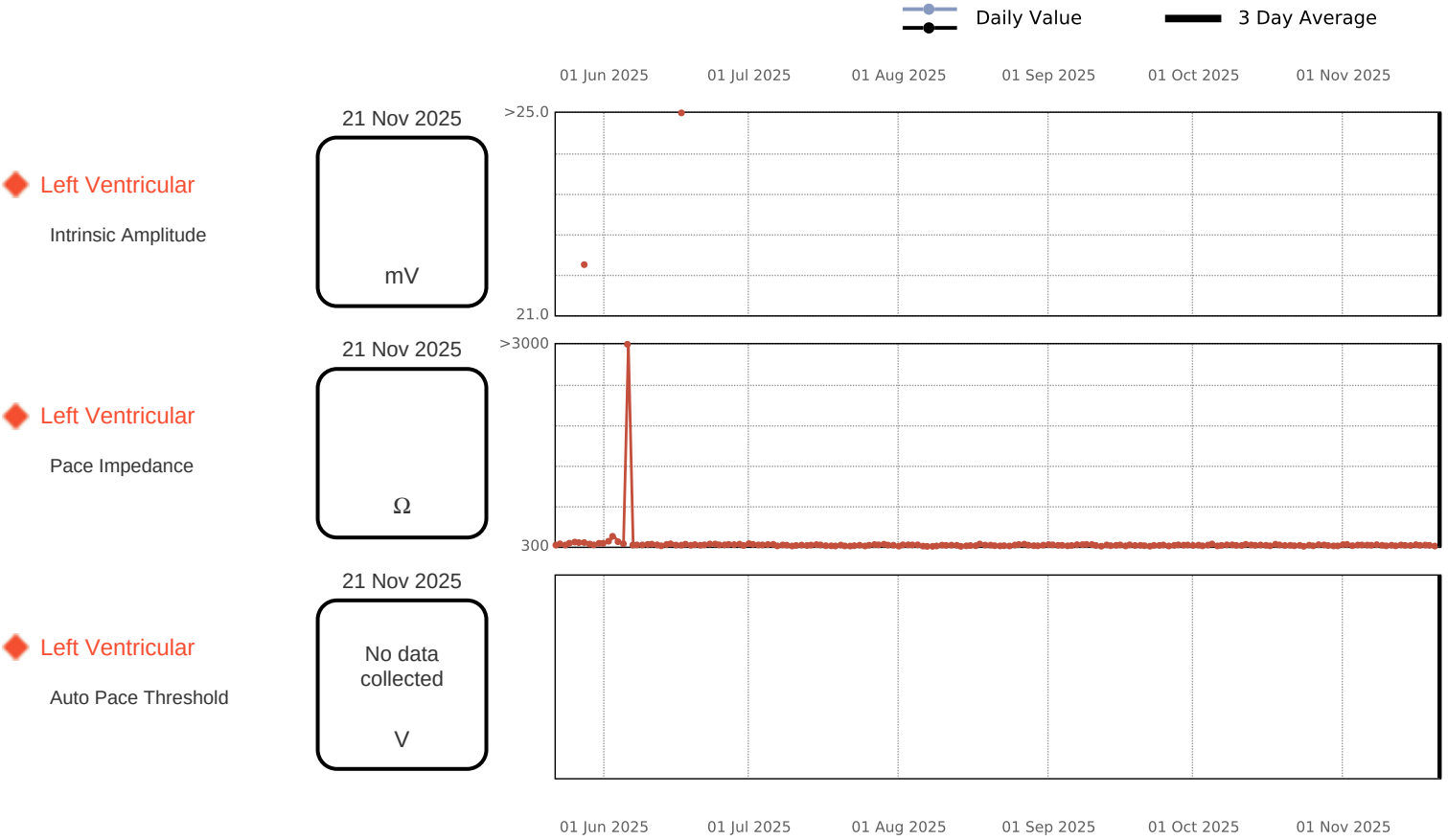
Settings

Ventricular Tachy					
Ventricular Tachy EGM Storage			On		
Detection Rate			160 min ⁻¹ (375 ms)		
Atrial Tachy					
ATR Mode Switch	170 min ⁻¹	VDI			
Brady/CRT			Pacing Output		
Mode		DDDR	● Atrial	3.5 V @ 0.4 ms	
Lower Rate Limit		60 min ⁻¹	■ Right Ventricular	4.0 V @ 0.4 ms	
Maximum Tracking Rate		130 min ⁻¹	◆ Left Ventricular	4.0 V @ 0.4 ms	
Maximum Sensor Rate		130 min ⁻¹	Sensitivity		
Paced AV Delay		180 - 180 ms	● Atrial	Fixed 0.75 mV	
Sensed AV Delay		120 - 120 ms	■ Right Ventricular	Fixed 2.5 mV	
A-Refractory (PVARP)		280 - 280 ms	◆ Left Ventricular	Fixed 2.5 mV	
RV-Refractory (RVRP)		230 - 250 ms	Leads Configuration (Pace/Sense)		
LV-Refractory (LVRP)		250 ms	● Atrial	Bipolar	
Ventricular Pacing Chamber		BiV	■ Right Ventricular	Bipolar	
LV Offset		0 ms	◆ Left Ventricular	LVtip>>Can	
			Rate Adaptive Pacing		
			Minute Ventilation		Disabled
			Accelerometer		On

Trend Graphs







Ventricular Tachy Counters	Since Last Reset 14 Mar 2024	Device Totals
Ventricular Episode Counters		
Total Episodes	0	0
VT Episodes (V>A)	0	0
SVT Episodes (V<=A)	0	0
NonsustainedV Episodes	0	0
Brady/CRT Counters	Reset Before Last 1213 day(s) 17 Nov 2020 to 14 Mar 2024	Since Last Reset 617 day(s) 14 Mar 2024 to 22 Nov 2025
Counters		
% A Paced	13	46
% RV Paced	100	100
% LV Paced	100	100
Intrinsic Promotion		
Rate Hysteresis		
% Successful	0	0
Atrial Arrhythmia		
% AT/AF (One Year of Data)	N/R	4
Total Time in AT/AF (days) (One Year of Data)	N/R	13.5
Episodes by Duration		
< 1 minute	26	114
1 min - < 1 hr	29	137
1 hr - < 24 hr	33	75
24 hr - < 48 hr	4	3
> 48 hr	4	2
Total PACs	361282	488681
Ventricular Counters		
Total PVCs	172695	8884
Three or More PVCs	15	0

AT/AF Overview: Since Last Reset (14 Mar 2024 to 22 Nov 2025)		
AT/AF (One Year of Data): 4 %		AT/AF Events: 331
Total Time in AT/AF (days) (One Year of Data): 13.5		
Most Recent: 20 Nov 2025 18:34	Avg V Rate: 75 min ⁻¹	Duration: 00:00:02 hh:mm:ss
Longest: 31 Aug 2024 19:24	Avg V Rate: 70 min ⁻¹	Duration: >48 Hours
Fastest RVS Rate: 14 Jul 2025 08:45	Max V Rate: 123 min ⁻¹	Duration: 04:57:23 hh:mm:ss
AT/AF Overview: Reset Before Last (17 Nov 2020 to 14 Mar 2024)		
Longest: 28 Apr 2023 13:50	Avg V Rate: 71 min ⁻¹	Duration: >48 Hours
Fastest RVS Rate: 28 Apr 2023 13:50	Max V Rate: 149 min ⁻¹	Duration: >48 Hours

Histograms



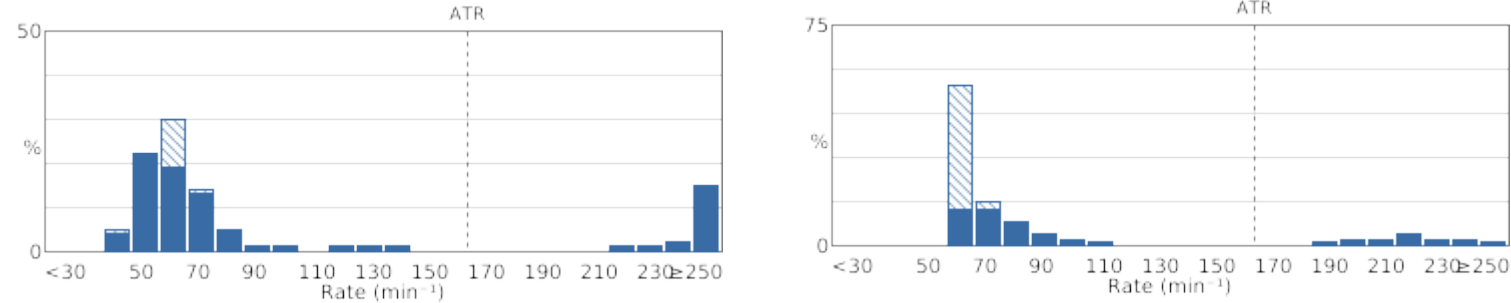
◆ LV

Sensed

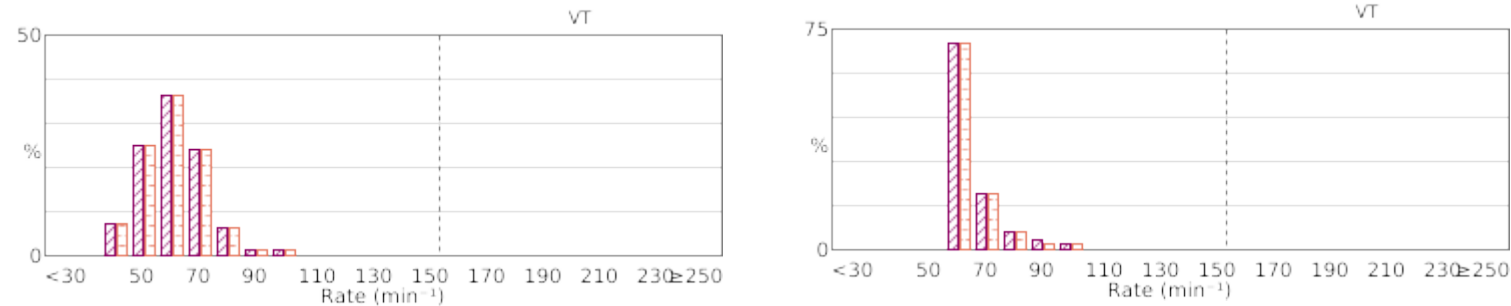
Paced



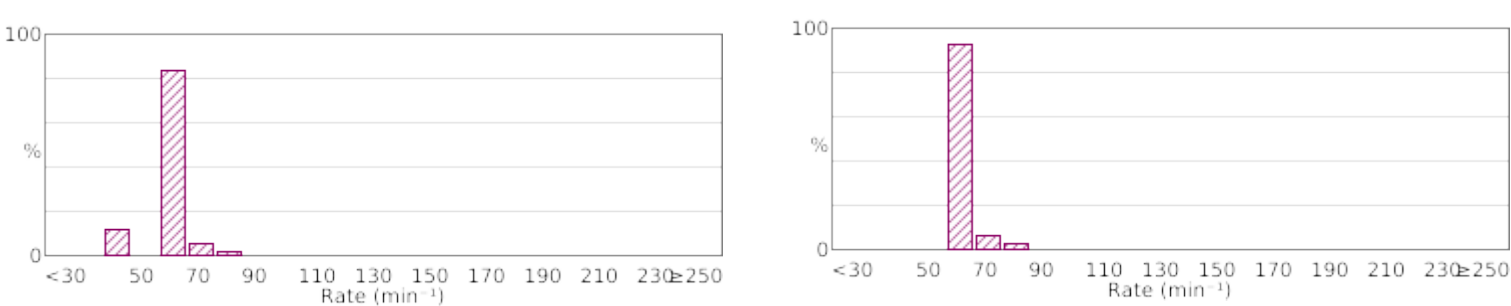
Atrial Activity



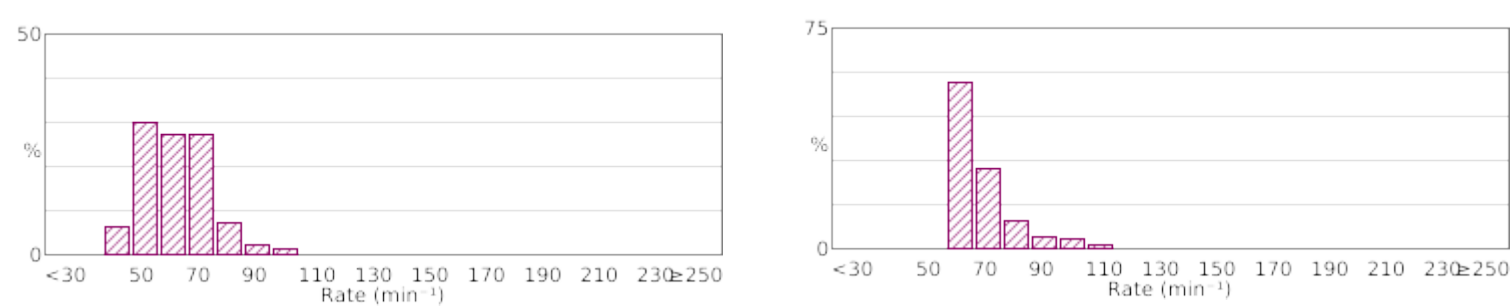
Ventricular Activity



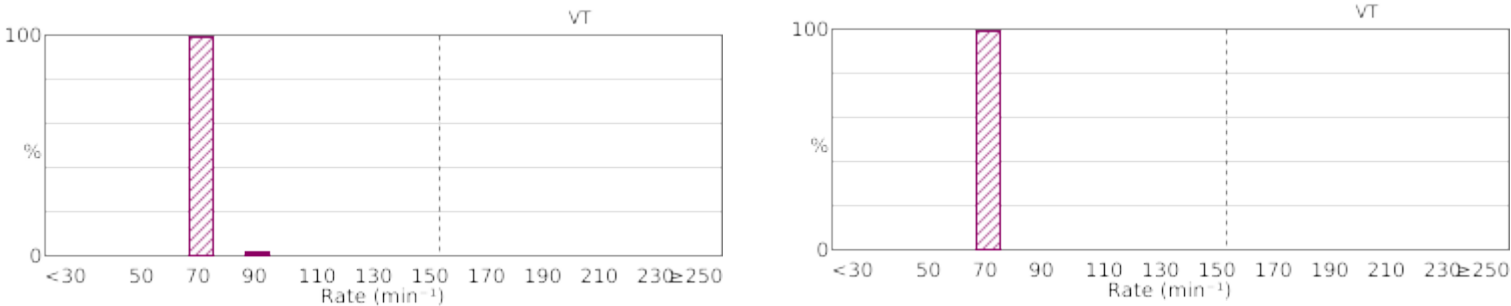
Ventricular Response to Atrial Pace



Ventricular Response to Atrial Sense



RV Rate during AT/AF



Histogram Rate Counts

Atrial	Reset Before Last 1213 day(s) 17 Nov 2020 to 14 Mar 2024		Since Last Reset 617 day(s) 14 Mar 2024 to 22 Nov 2025	
	Paced	Sensed	Paced	Sensed
Rate (min ⁻¹)				
0-29	0	177	0	127
30-39	4	7.5K	31	823
40-49	1.9M	5.6M	43	955
50-59	330	27.6M	1.2K	1.0K
60-69	14.1M	24.2M	20.8M	6.1M
70-79	838.3K	16.2M	1.4M	5.9M
80-89	198.8K	6.2M	387.0K	3.3M
90-99	36.9K	1.6M	51.6K	1.9M
100-109	517	708.9K	523	1.2M
110-119	23	464.6K	22	703.1K
120-129	0	1.6M	0	227.9K
130-139	0	1.3M	0	31.4K
140-149	0	1.5M	0	12.1K
150-159	0	91.2K	0	9.2K
160-169	0	51.6K	0	16.7K
170-179	0	48.5K	0	66.8K
180-189	0	40.3K	0	139.8K
190-199	0	40.3K	0	406.9K
200-209	0	155.4K	0	987.6K
210-219	0	344.2K	0	1.1M
220-229	0	640.4K	0	1.8M
230-239	0	686.3K	0	1.1M
240-249	0	2.0M	0	863.2K
>=250	7	19.7M	0	612.4K

Right Ventricular	Reset Before Last 1213 day(s) 17 Nov 2020 to 14 Mar 2024		Since Last Reset 617 day(s) 14 Mar 2024 to 22 Nov 2025	
	Paced	Sensed	Paced	Sensed
Rate (min ⁻¹)				
0-29	0	0	0	0
30-39	0	0	15	1
40-49	7.5M	177	6	0
50-59	27.7M	806	573	0
60-69	38.9M	1.2K	40.8M	409
70-79	25.8M	5.5K	11.0M	8.7K
80-89	6.4M	44.3K	3.7M	32.8K
90-99	1.5M	125.0K	1.5M	12.2K
100-109	609.6K	117.5K	927.6K	872
110-119	267.1K	19.8K	253.4K	1.0K
120-129	57.9K	2.7K	15.4K	172
130-139	17.4K	599	4.3K	49
140-149	0	231	0	39
150-159	0	117	0	28
160-169	0	84	0	9
170-179	0	30	0	7
180-189	0	12	0	2
190-199	0	8	0	0
200-209	0	4	0	0
210-219	0	6	0	2
220-229	0	1	0	0
230-239	0	2	0	0
240-249	0	0	0	0
>=250	0	0	0	0

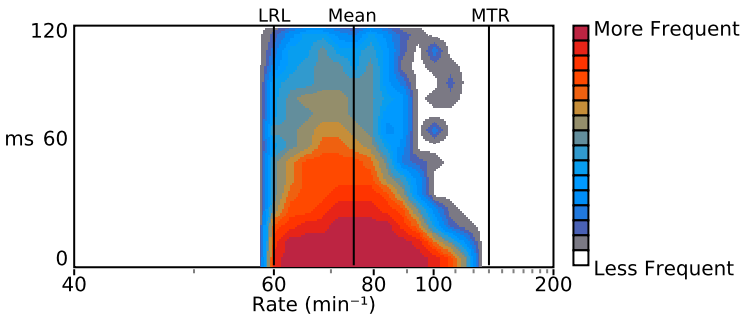
Reset Before Last 1213 day(s)			Since Last Reset 617 day(s)	
17 Nov 2020 to 14 Mar 2024			14 Mar 2024 to 22 Nov 2025	
Left Ventricular				
Rate (min ⁻¹)	Paced	Sensed	Paced	Sensed
0-29	21	4	1	0
30-39	25	1	38	2
40-49	7.5M	172	61	1
50-59	27.7M	901	8.8K	87
60-69	38.9M	1.3K	40.8M	403
70-79	25.8M	8.4K	11.0M	5.4K
80-89	6.4M	33.5K	3.7M	26.2K
90-99	1.6M	47.2K	1.5M	29.7K
100-109	631.5K	62.4K	927.4K	3.0K
110-119	265.8K	41.4K	253.4K	1.1K
120-129	58.8K	5.2K	15.4K	305
130-139	17.4K	758	4.3K	98
140-149	26	352	32	91
150-159	0	162	2	44
160-169	0	122	0	27
170-179	0	32	0	26
180-189	0	26	0	31
190-199	0	10	0	27
200-209	0	4	0	27
210-219	0	5	0	28
220-229	0	1	0	25
230-239	0	4	0	23
240-249	0	0	0	0
>=250	0	0	0	0

Reset Before Last 1213 day(s)			Since Last Reset 617 day(s)	
17 Nov 2020 to 14 Mar 2024			14 Mar 2024 to 22 Nov 2025	
RV Rate during AT/AF				
Rate (min ⁻¹)	Paced	Sensed	Paced	Sensed
0-29	0	0	0	0
30-39	0	0	0	0
40-49	0	0	0	0
50-59	1	0	0	0
60-69	41	0	0	0
70-79	8.8M	3.2K	3.1M	5.1K
80-89	47	28.6K	237	13.7K
90-99	14	59.8K	27	1.1K
100-109	2	22.8K	0	47
110-119	0	4.4K	0	63
120-129	0	274	0	19
130-139	0	125	0	3
140-149	0	27	0	4
150-159	0	5	0	4
160-169	0	3	0	2
170-179	0	1	0	2
180-189	0	0	0	0
190-199	0	0	0	0
200-209	0	0	0	0
210-219	0	0	0	0
220-229	0	0	0	0
230-239	0	0	0	0
240-249	0	0	0	0
>=250	0	0	0	0

Heart Rate Variability

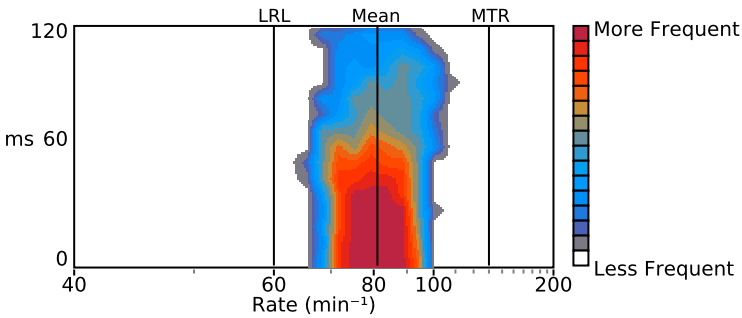
Last measured for 24-hr period ending 06 Jul 2025 11:25

% of Time Used	68
Footprint	34 %
SDANN	93 ms
Mode	DDDR
Sensed AV Delay	120 ms
Ventricular Pacing Chamber	BiV
LV Offset	0 ms



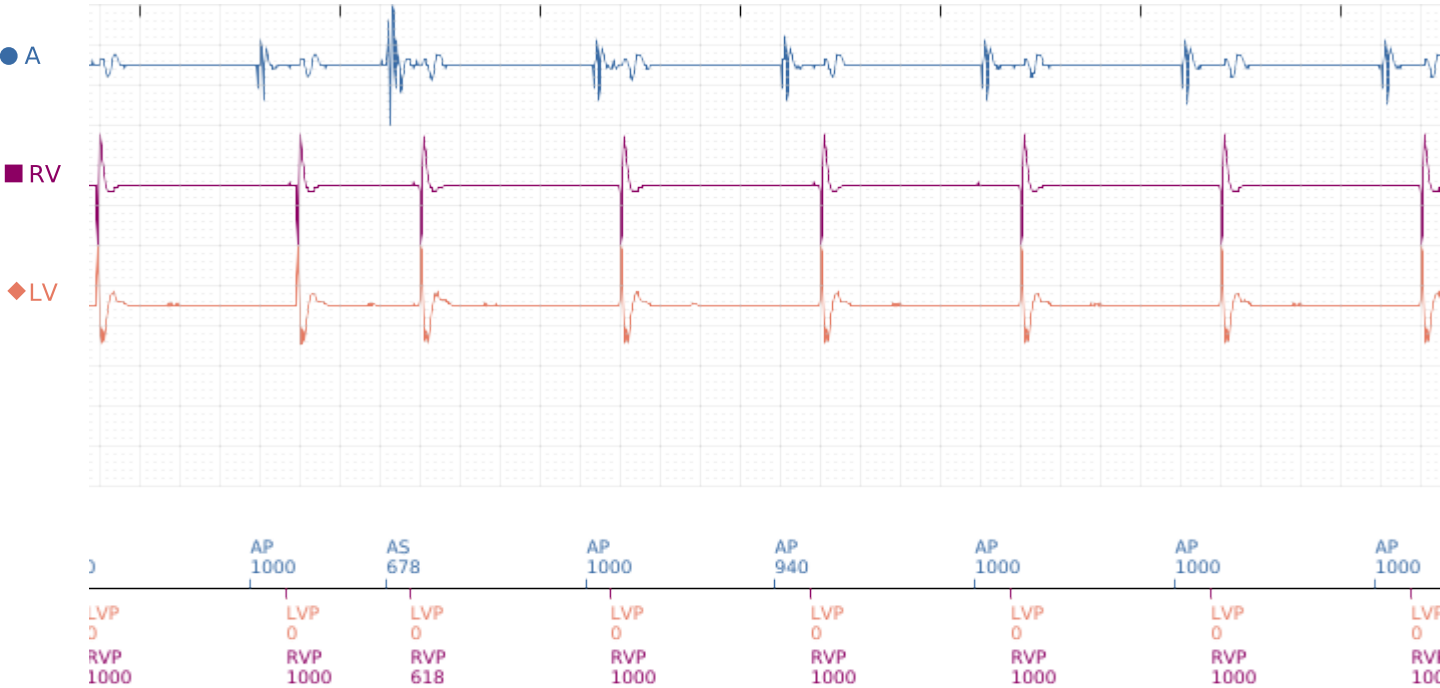
Reference: 24-hr period ending 08 May 2019 10:38

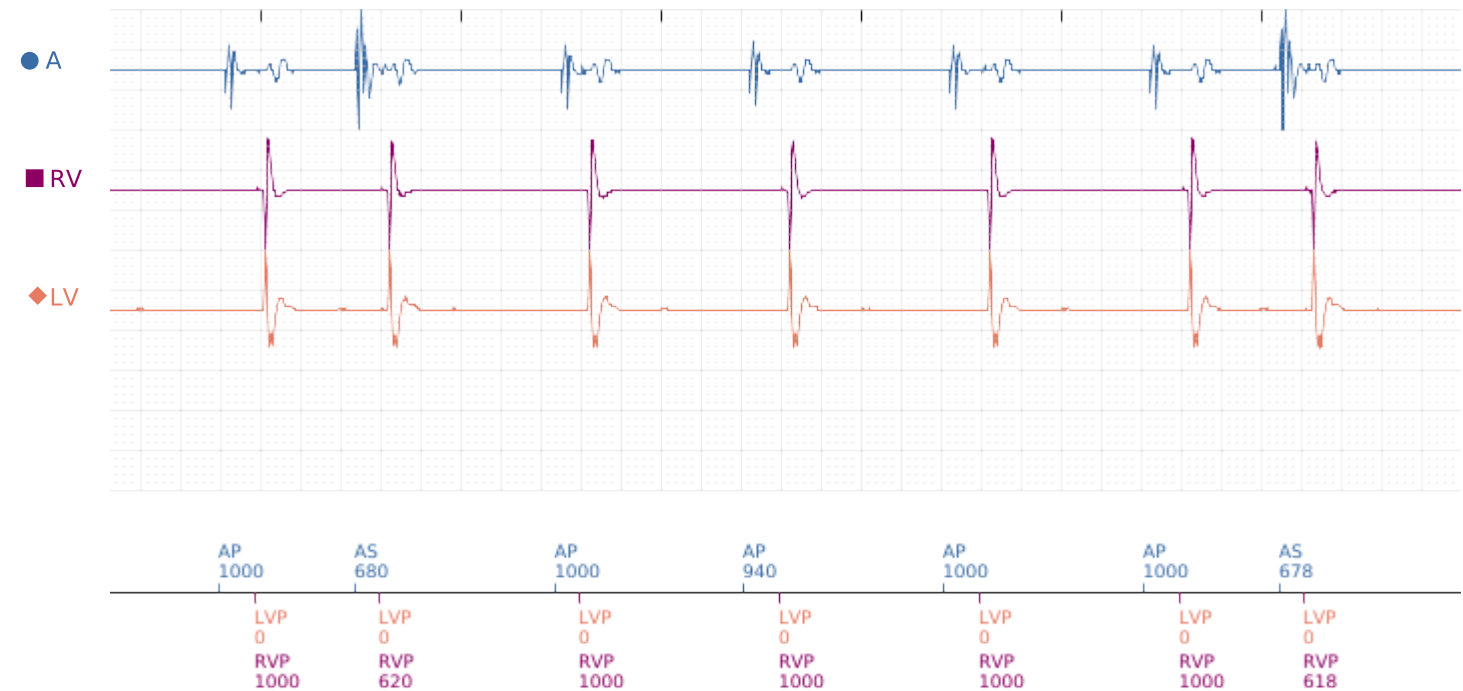
% of Time Used	80
Footprint	22 %
SDANN	34 ms
Mode	DDD
Sensed AV Delay	110 ms
Ventricular Pacing Chamber	BiV
LV Offset	0 ms



Presenting EGM (22 Nov 2025)

EGM displayed at 25mm per second







All Events Since Last Reset (14 Mar 2024)

20 Nov 2025 18:34	ATR at 80 min ⁻¹ , Avg V Rate in ATR: 75 min ⁻¹
17 Nov 2025 09:41	ATR at 200 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
16 Nov 2025 13:28	ATR at 190 min ⁻¹ , Avg V Rate in ATR: 69 min ⁻¹
16 Nov 2025 00:07	ATR at 149 min ⁻¹ , Avg V Rate in ATR: 69 min ⁻¹
15 Nov 2025 19:49	ATR at 201 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
15 Nov 2025 18:23	ATR at 78 min ⁻¹ , Avg V Rate in ATR: 77 min ⁻¹
15 Nov 2025 18:22	ATR at 76 min ⁻¹ , Avg V Rate in ATR: 76 min ⁻¹
15 Nov 2025 13:49	ATR at 168 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
15 Nov 2025 12:42	ATR at 166 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
15 Nov 2025 12:15	ATR at 206 min ⁻¹ , Avg V Rate in ATR: 70 min ⁻¹
15 Oct 2024 09:22	PMT at 130 min ⁻¹
15 Oct 2024 09:20	PMT at 130 min ⁻¹
15 Oct 2024 09:19	PMT at 130 min ⁻¹
Total Events: 331 ATR	

Battery (Continued)

Time Since Implant	80 months
Charge Remaining	0.21 ampere-hours
Power Consumption	87 μW
(Measured with programmed parameters)	
This device is using 163% of the power it would use at the following parameters:	
● A	15% pacing, 70 min ⁻¹ , 2.5 V, 0.4 ms, 500 Ω
■ RV	100% pacing, 70 min ⁻¹ , 2.5 V, 0.4 ms, 500 Ω
◆ LV	100% pacing, 70 min ⁻¹ , 3.5 V, 0.4 ms, 700 Ω