

LATITUDE™ Patient Management - Quick Notes Report

Report Created: 15 Oct 2026

Boston Scientific

1736

Date of Birth:

Device: ACCOLADE MRI EL L331/239572

Clinic: CHU Haut Leveque Bordeaux HOPIT,

Search Tags:

Latest Device Transmission: 08 Oct 2026 01:51 CEST

Last Office Interrogation: 18 May 2026

Implant Date: 19 Feb 2026

Patient Group: BRADY_CHU de Bordeaux (Primary)

Age, Gender: 76, Male

My Alerts

07 Oct 2026 17:48

Nonsustained ventricular arrhythmia episode(s).

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

Events Since Last Reset (19 Feb 2026)

07 Oct 2026 17:48

NonSustV at 174 min⁻¹

07 Oct 2026 10:44

RA Auto

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

Battery OK

Approximate time to explant: 10 years from 08 Oct 2026

Magnet Rate100 min⁻¹

One Year Remaining

Explant

Leads	Implant (19 Feb 2026)	Most Recent In-Office Measurement (18 May 2026)	Most Recent Daily Measurement (06 Oct 2026)
Atrial			
Intrinsic Amplitude	N/R	5.9 mV	N/R
Pace Impedance	N/R	707 Ω	696 Ω
Pace Threshold	N/R	0.7 V @ 0.4 ms	0.6 V @ 0.4 ms
Ventricular			
Intrinsic Amplitude	N/R	N/R	N/R
Pace Impedance	N/R	375 Ω	345 Ω
Pace Threshold	N/R	0.5 V @ 0.4 ms	0.7 V @ 0.4 ms

Brady Counters	Since Last Reset 19 Feb 2026
Atrial	57 % Paced
Ventricular	99 % Paced

Atrial Arrhythmia Counters	Since Last Reset 19 Feb 2026
% AT/AF	0

Settings

Ventricular Tachy

Ventricular Tachy EGM Storage

Detection Rate

Atrial Tachy

ATR Mode Switch

170 min⁻¹

DDI

Brady

Mode

RHYTHMIQ™

Lower Rate Limit

Maximum Tracking Rate

Paced AV Delay

Sensed AV Delay

A-Refractory (PVARP)

V-Refractory (VRP)

Pacing Output

Atrial

Ventricular

Sensitivity

Atrial

Ventricular

Leads Configuration (Pace/Sense)

Atrial

Ventricular

Rate Adaptive Pacing

Minute Ventilation

Accelerometer

On

160 min⁻¹ (375 ms)

Trend 2.5 V @ 0.4 ms

Trend 3.5 V @ 0.4 ms

Fixed 0.75 mV

Fixed 2.5 mV

Bipolar

Unipolar/Bipolar

Passive

Passive

All Events Since Last Reset (19 Feb 2026)

07 Oct 2026 17:48	NonSustV at 174 min ⁻¹
07 Oct 2026 10:44	RA Auto
07 Oct 2026 10:43	RV Auto
26 Aug 2026 10:43	RA Auto
26 Aug 2026 10:42	RV Auto
04 Jun 2026 23:48	PMT at 130 min ⁻¹
24 May 2026 19:43	RA Auto
24 May 2026 19:42	RV Auto
18 May 2026 16:43	RA Auto
18 May 2026 16:42	RV Auto
21 Feb 2026 00:41	RV Auto
21 Feb 2026 00:39	RA Auto
Total Events: 1 NonSustV	



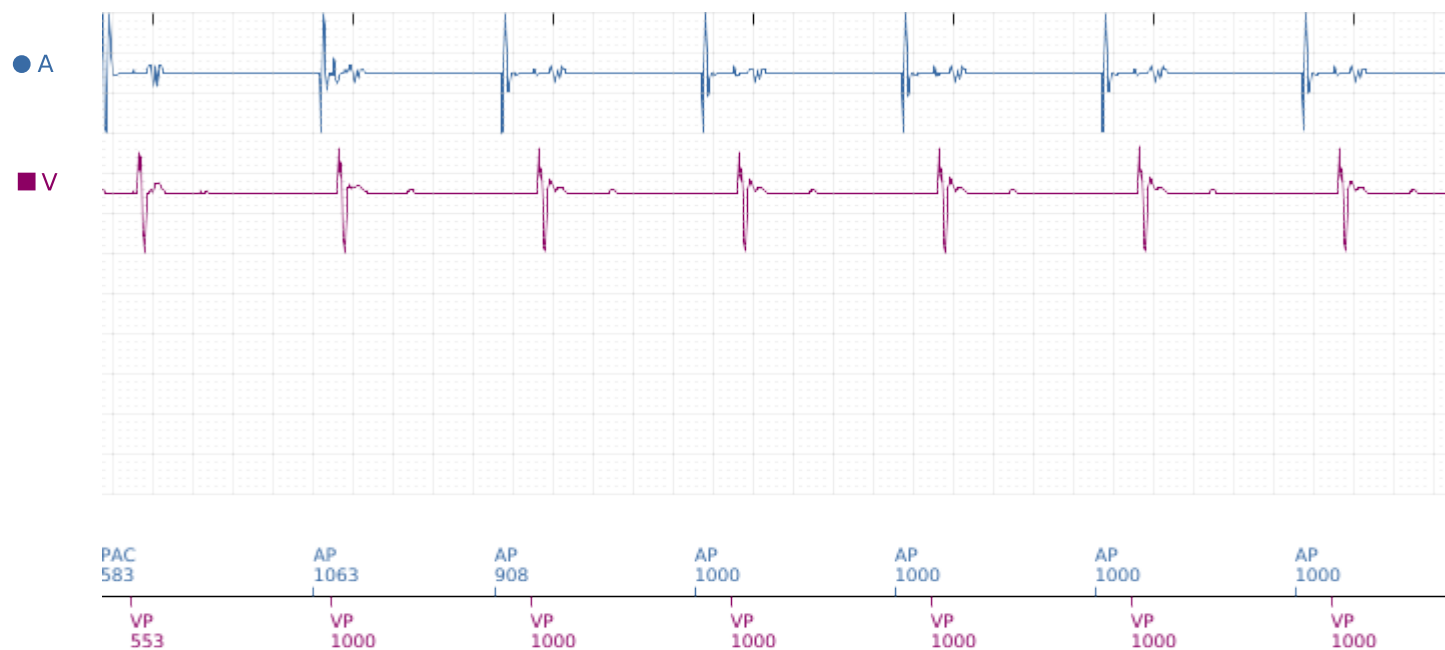
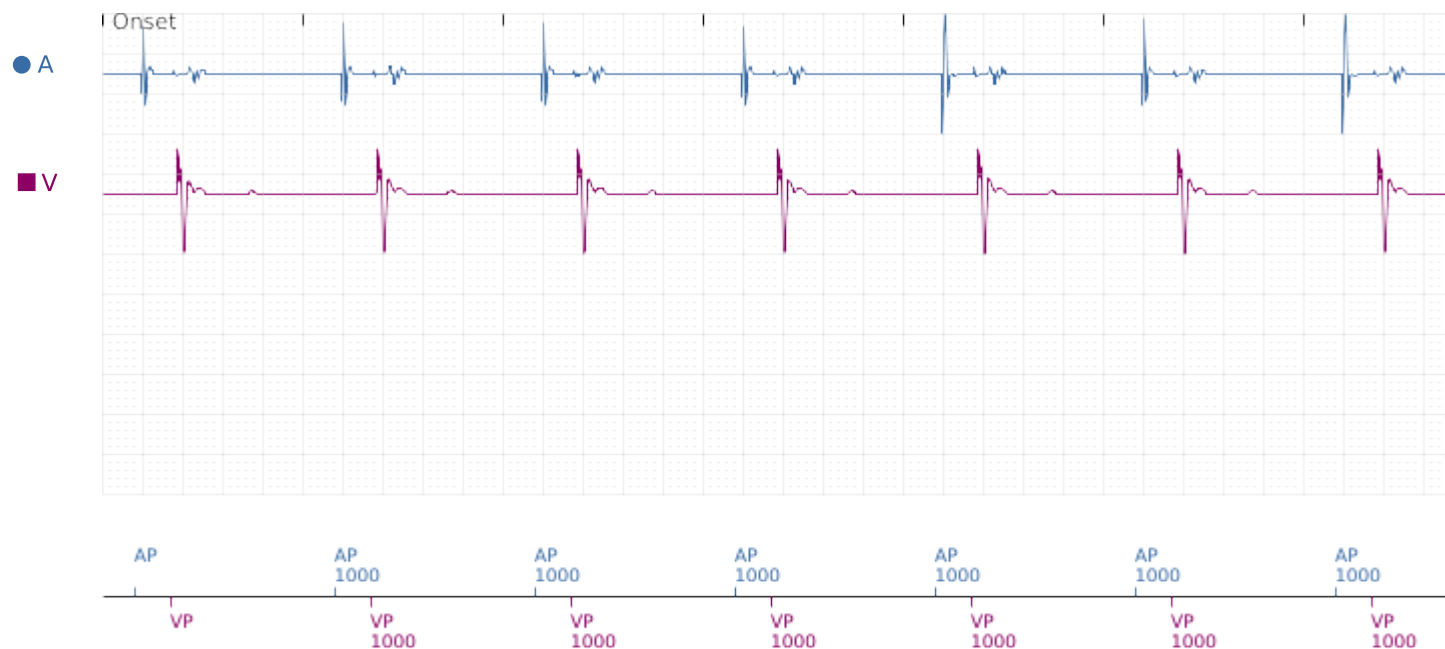
1736

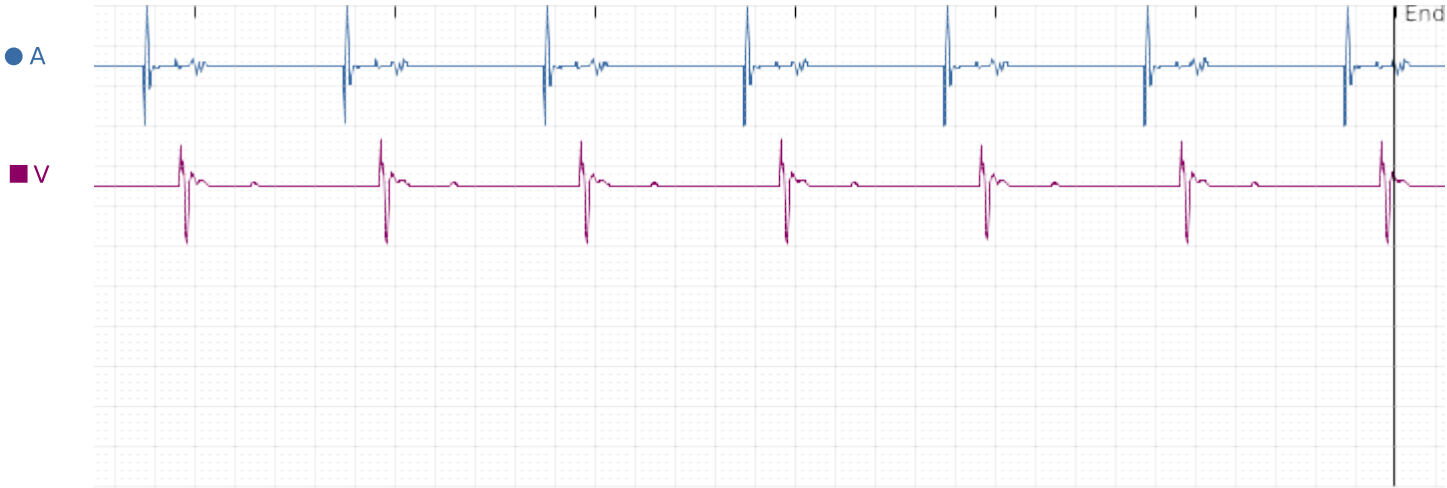
Date of Birth:
Device: **ACCOLADE MRI EL L331/239572**
Clinic: **CHU Haut Leveque Bordeaux HOPIT,**
Search Tags:

Latest Device Transmission: **08 Oct 2026 01:51 CEST**
Last Office Interrogation: **18 May 2026**
Implant Date: **19 Feb 2026**
Patient Group: **BRADY_CHU de Bordeaux (Primary)**
Age, Gender: **76, Male**

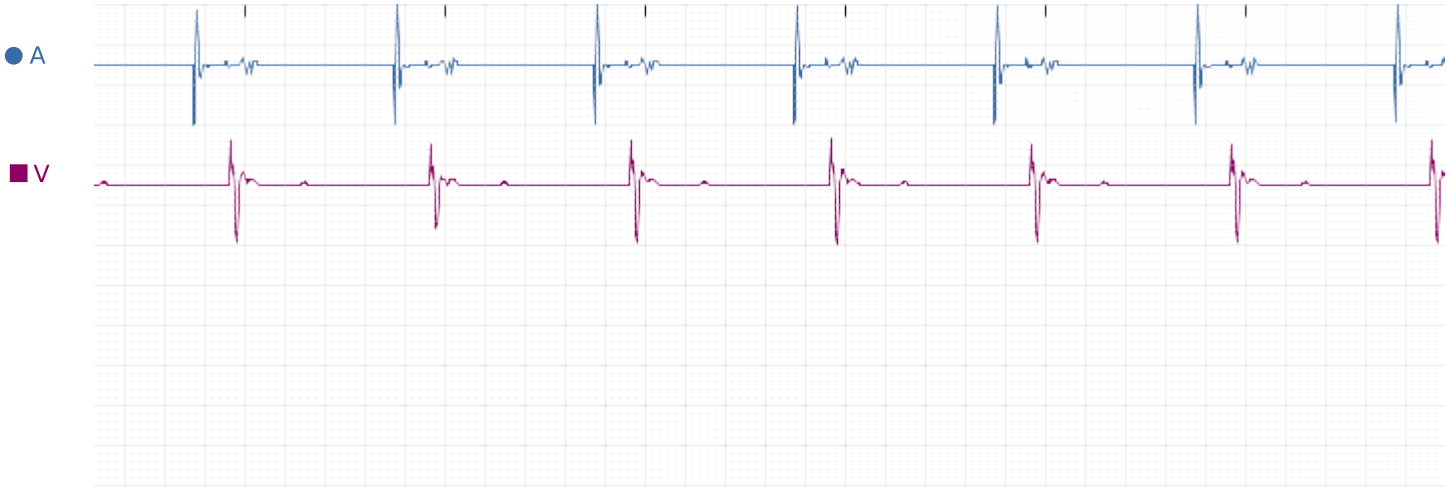
Presenting EGM (08 Oct 2026)

EGM displayed at 25mm per second





AP 1000	AP 1000	AP 1000	AP 1000	AP 1000	AP 1000	AP 1000
VP 1000	VP 1000	VP 1000	VP 1000	VP 1000	VP 1000	VP 1000



AP 1000	AP 1000	AP 1000	AP 1000	AP 1000	AP 1000	AP 1000
VP 1000	VP 1000	VP 1000	VP 1000	VP 1000	VP 1000	VP 10

● A

■ V



My Alerts

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Events Since Last Reset (19 Feb 2026)

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NonSustV at 174 min⁻¹

07 Oct 2026 10:44

RA Auto

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

Battery

Approximate time to explant: 10 years from 08 Oct 2026

Magnet Rate

100 min⁻¹

One Year Remaining

Explant

See last page for additional battery information.

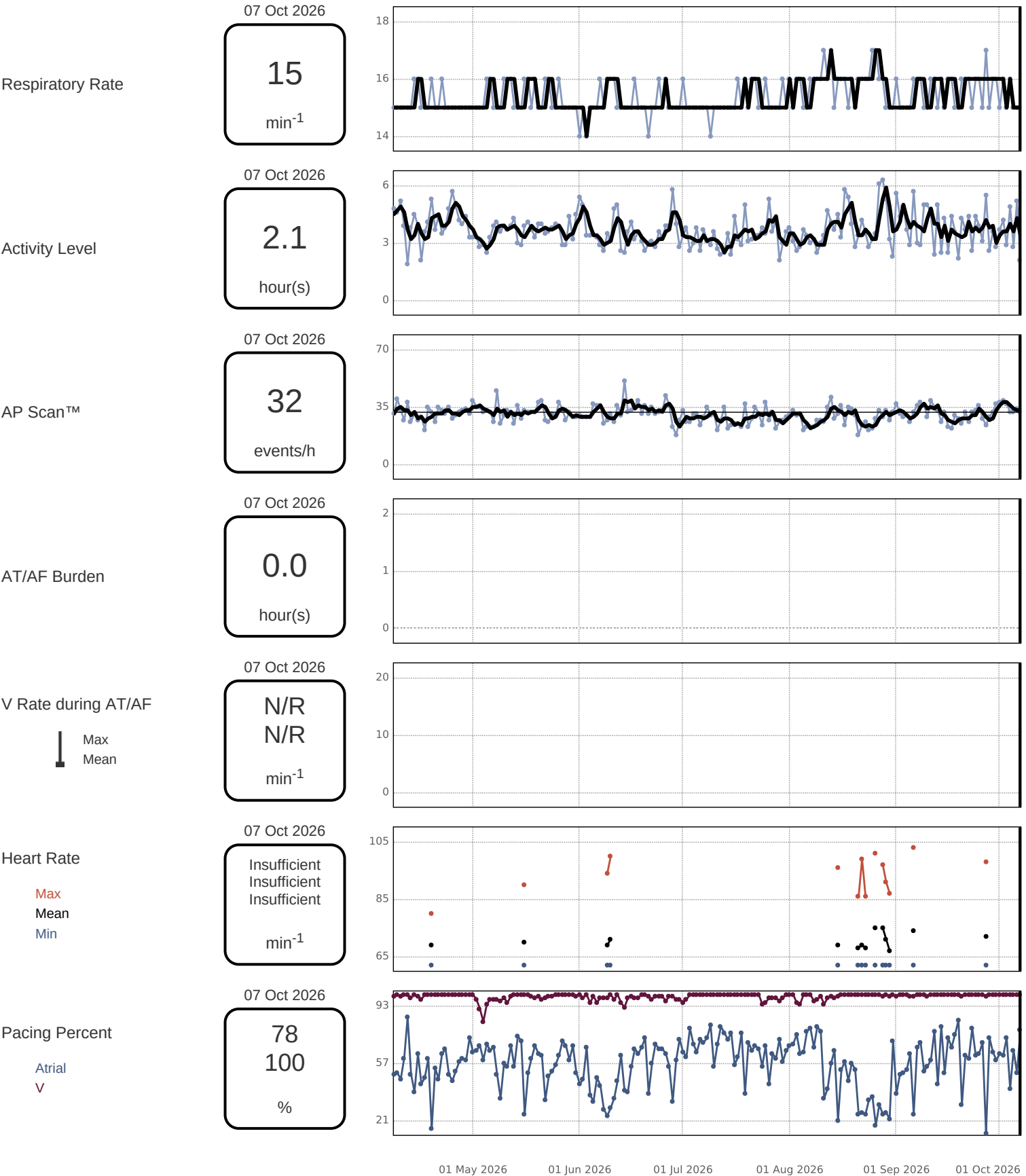
Leads	Implant (19 Feb 2026)	Most Recent In-Office Measurement (18 May 2026)	Most Recent Daily Measurement (06 Oct 2026)
Atrial			
Intrinsic Amplitude	N/R	5.9 mV	N/R
Pace Impedance	N/R	707 Ω	696 Ω
Pace Threshold	N/R	0.7 V @ 0.4 ms	0.6 V @ 0.4 ms
Ventricular			
Intrinsic Amplitude	N/R	N/R	N/R
Pace Impedance	N/R	375 Ω	345 Ω
Pace Threshold	N/R	0.5 V @ 0.4 ms	0.7 V @ 0.4 ms

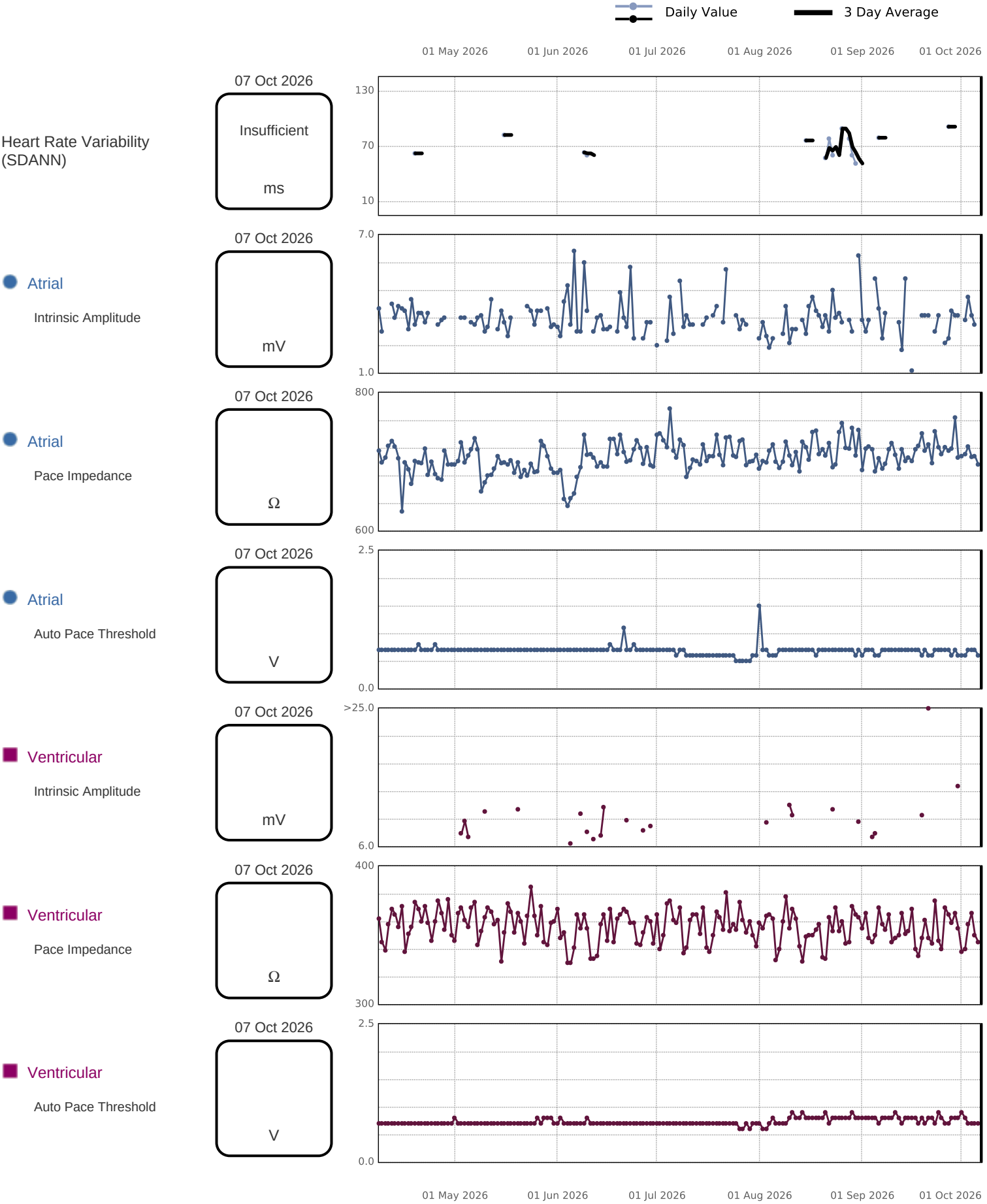
Settings

Ventricular Tachy			
Ventricular Tachy EGM Storage			On
Detection Rate			160 min ⁻¹ (375 ms)
Atrial Tachy			
ATR Mode Switch	170 min ⁻¹	DDI	
Brady			
Mode		DDD	
RYTHMIQ™		Off	
Lower Rate Limit		60 min ⁻¹	
Maximum Tracking Rate		130 min ⁻¹	
Paced AV Delay		80 - 180 ms	
Sensed AV Delay		65 - 150 ms	
A-Refractory (PVARP)		240 - 280 ms	
V-Refractory (VRP)		230 - 250 ms	
			Pacing Output
			Atrial Trend 2.5 V @ 0.4 ms
			Ventricular Trend 3.5 V @ 0.4 ms
			Sensitivity
			Atrial Fixed 0.75 mV
			Ventricular Fixed 2.5 mV
			Leads Configuration (Pace/Sense)
			Atrial Bipolar
			Ventricular Unipolar/Bipolar
			Rate Adaptive Pacing
			Minute Ventilation Passive
			Accelerometer Passive

Trend Graphs

R = Counter Reset
P = Program
I = Office Interrogation





Ventricular Tachy Counters		Since Last Reset	Device Totals
		19 Feb 2026	
Ventricular Episode Counters			
Total Episodes		1	1
VT Episodes (V>A)		0	0
SVT Episodes (V<=A)		0	0
 NonsustainedV Episodes		1	1
Brady Counters		Reset Before Last	Since Last Reset
		N/R day(s)	230 day(s)
			19 Feb 2026 to 08 Oct 2026
Counters			
% A Paced		0	57
% V Paced		0	99
Intrinsic Promotion			
AV Search			
% Successful		0	0
Rate Hysteresis			
% Successful		0	0
Atrial Arrhythmia			
% AT/AF		N/R	0
Total Time in AT/AF (min)		N/R	0.0
Episodes by Duration			
< 1 minute		0	0
1 min - < 1 hr		0	0
1 hr - < 24 hr		0	0
24 hr - < 48 hr		0	0
> 48 hr		0	0
Total PACs		0	19109
Ventricular Counters			
Total PVCs		0	166834
Three or More PVCs		0	4

AT/AF Overview: Since Last Reset (19 Feb 2026 to 08 Oct 2026)

AT/AF: 0 %AT/AF Events: 0Total Time in AT/AF (min): 0.0

ATR Episodes initiated within 2 hours of lead attach are not stored in Arrhythmia Logbook.

AT/AF Overview: Reset Before Last

ATR Episodes initiated within 2 hours of lead attach are not stored in Arrhythmia Logbook.

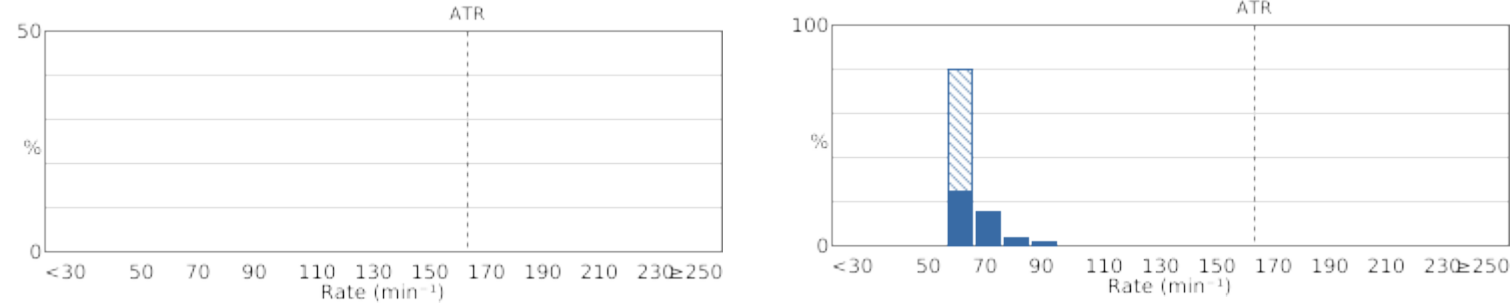
Histograms



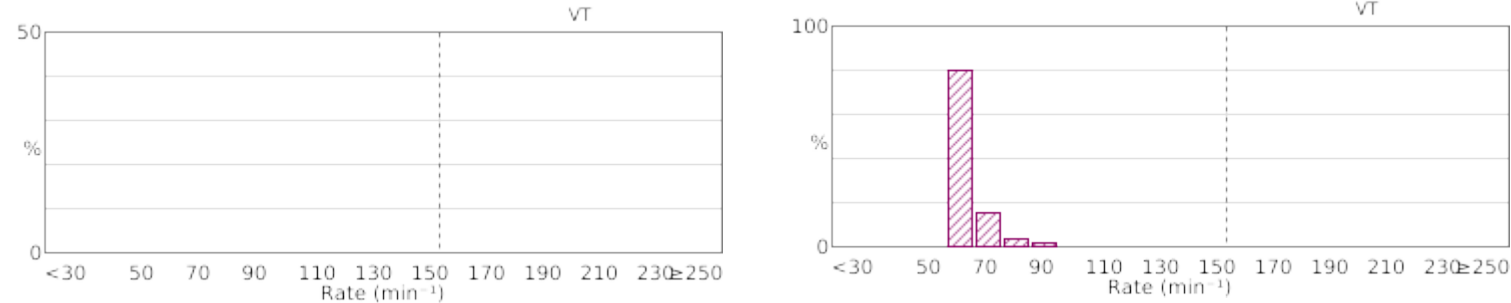
Reset Before Last
N/R day(s)

Since Last Reset
230 day(s)
19 Feb 2026 to 08 Oct 2026

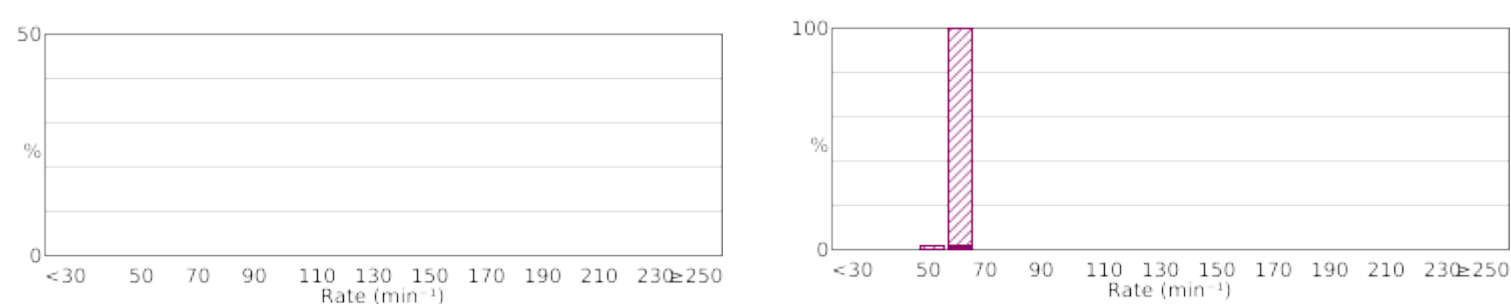
Atrial Activity



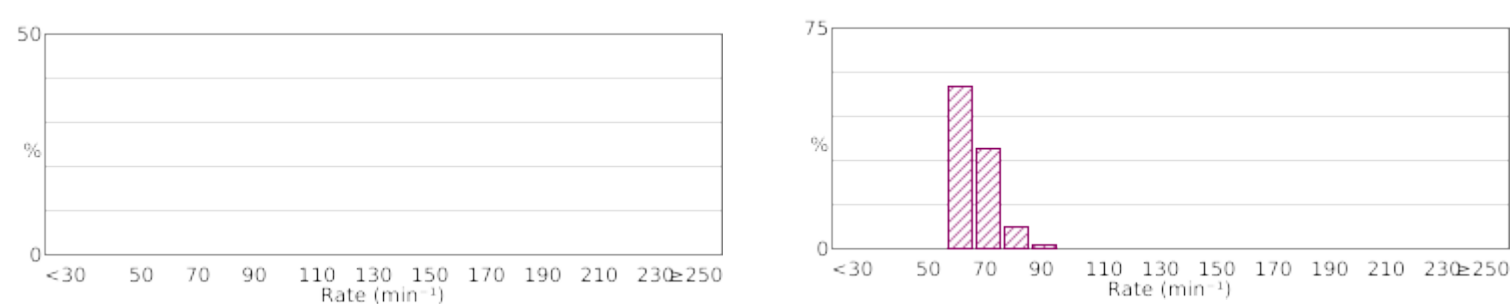
Ventricular Activity



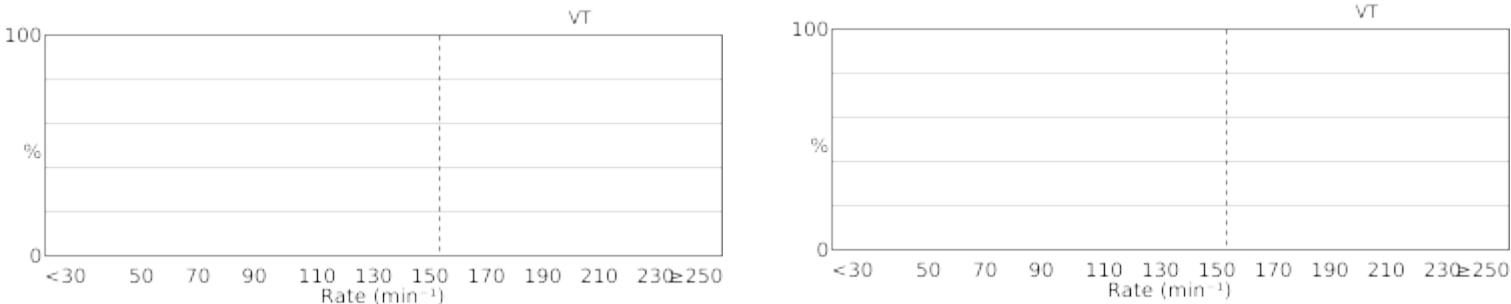
Ventricular Response to Atrial Pace



Ventricular Response to Atrial Sense



V Rate during AT/AF



Histogram Rate Counts

Atrial		Reset Before Last N/R day(s)		Since Last Reset 230 day(s) 19 Feb 2026 to 08 Oct 2026	
				Paced	Sensed
Rate (min ⁻¹)		Paced	Sensed	Paced	Sensed
0-29				0	3
30-39				0	1.6K
40-49				0	71.2K
50-59				46.4K	69.4K
60-69				11.9M	5.0M
70-79				8.7K	3.1M
80-89				4.9K	636.8K
90-99				1.2K	118.9K
100-109				280	26.7K
110-119				26	3.7K
120-129				0	1.3K
130-139				0	694
140-149				0	546
150-159				0	429
160-169				0	320
170-179				0	262
180-189				0	166
190-199				0	4.6K
200-209				0	215
210-219				0	1.2K
220-229				0	4.4K
230-239				0	1.7K
240-249				0	526
>=250				0	892

Ventricular		Reset Before Last N/R day(s)		Since Last Reset 230 day(s) 19 Feb 2026 to 08 Oct 2026	
				Paced	Sensed
Rate (min ⁻¹)		Paced	Sensed	Paced	Sensed
0-29				0	0
30-39				0	0
40-49				7	1
50-59				73.3K	6
60-69				16.9M	93.8K
70-79				3.1M	41.6K
80-89				657.3K	34.3K
90-99				133.6K	26.5K
100-109				41.7K	24.3K
110-119				3.3K	16.5K
120-129				1.1K	21.0K
130-139				1.1K	15.6K
140-149				0	1.3K
150-159				0	109
160-169				0	41
170-179				0	23
180-189				0	8
190-199				0	1
200-209				0	2
210-219				0	3
220-229				0	0
230-239				0	0
240-249				0	0
>=250				0	1

			Since Last Reset 230 day(s) 19 Feb 2026 to 08 Oct 2026	
V Rate during AT/AF	Reset Before Last N/R day(s)			
Rate (min ⁻¹)	Paced	Sensed	Paced	Sensed
0-29			0	0
30-39			0	0
40-49			0	0
50-59			0	0
60-69			0	0
70-79			0	0
80-89			0	0
90-99			0	0
100-109			0	0
110-119			0	0
120-129			0	0
130-139			0	0
140-149			0	0
150-159			0	0
160-169			0	0
170-179			0	0
180-189			0	0
190-199			0	0
200-209			0	0
210-219			0	0
220-229			0	0
230-239			0	0
240-249			0	0
>=250			0	0

Heart Rate Variability

Last measured for 24-hr period ending 27 Sep 2026 11:35

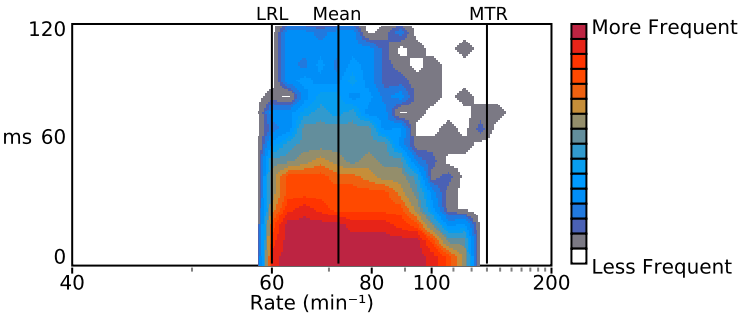
% of Time Used83

Footprint32 %

SDANN91 ms

ModeDDD

Sensed AV Delay65 - 150 ms



Reference: 24-hr period ending 14 Mar 2026 10:34

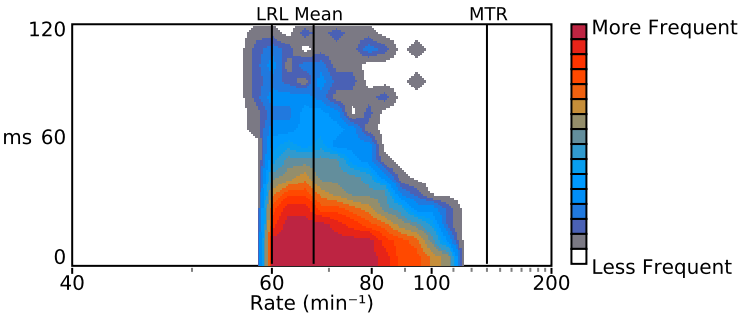
% of Time Used72

Footprint26 %

SDANN61 ms

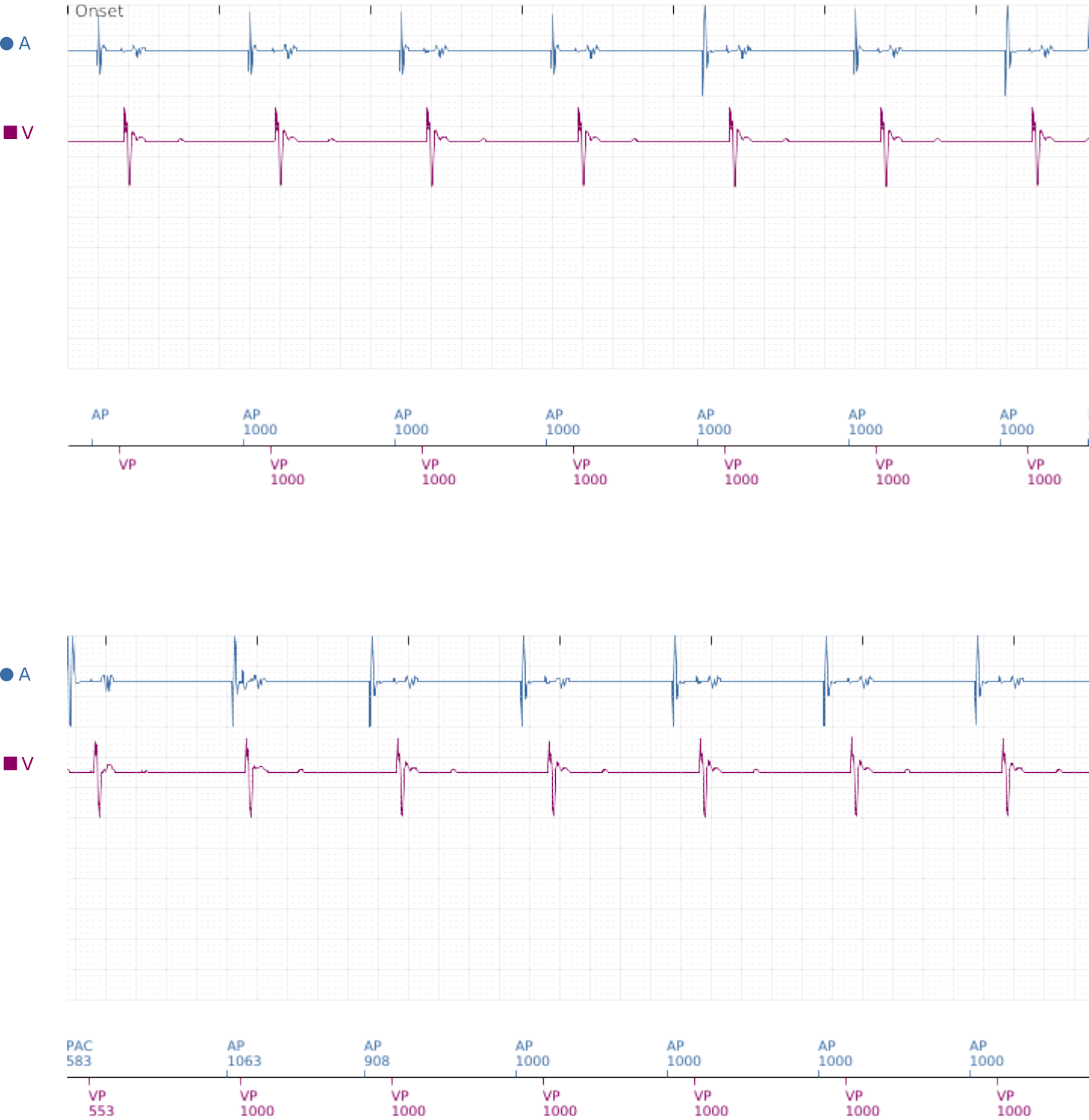
ModeDDD

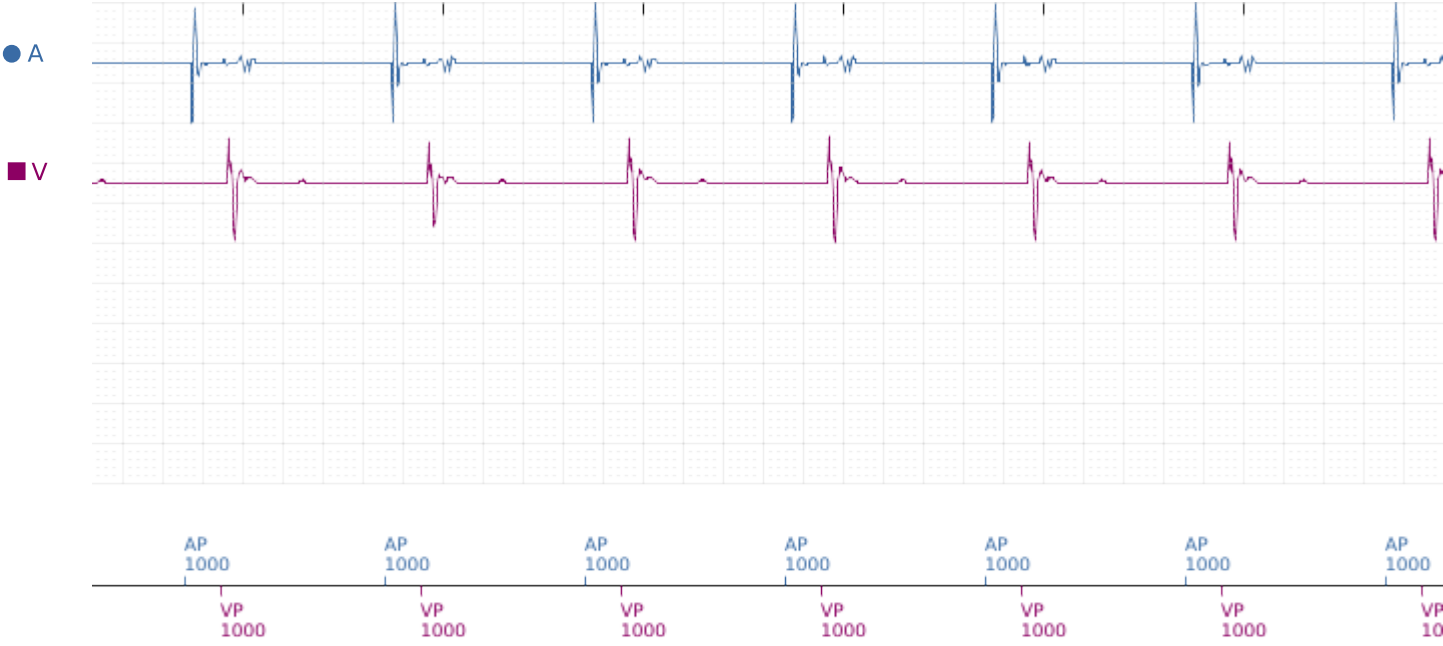
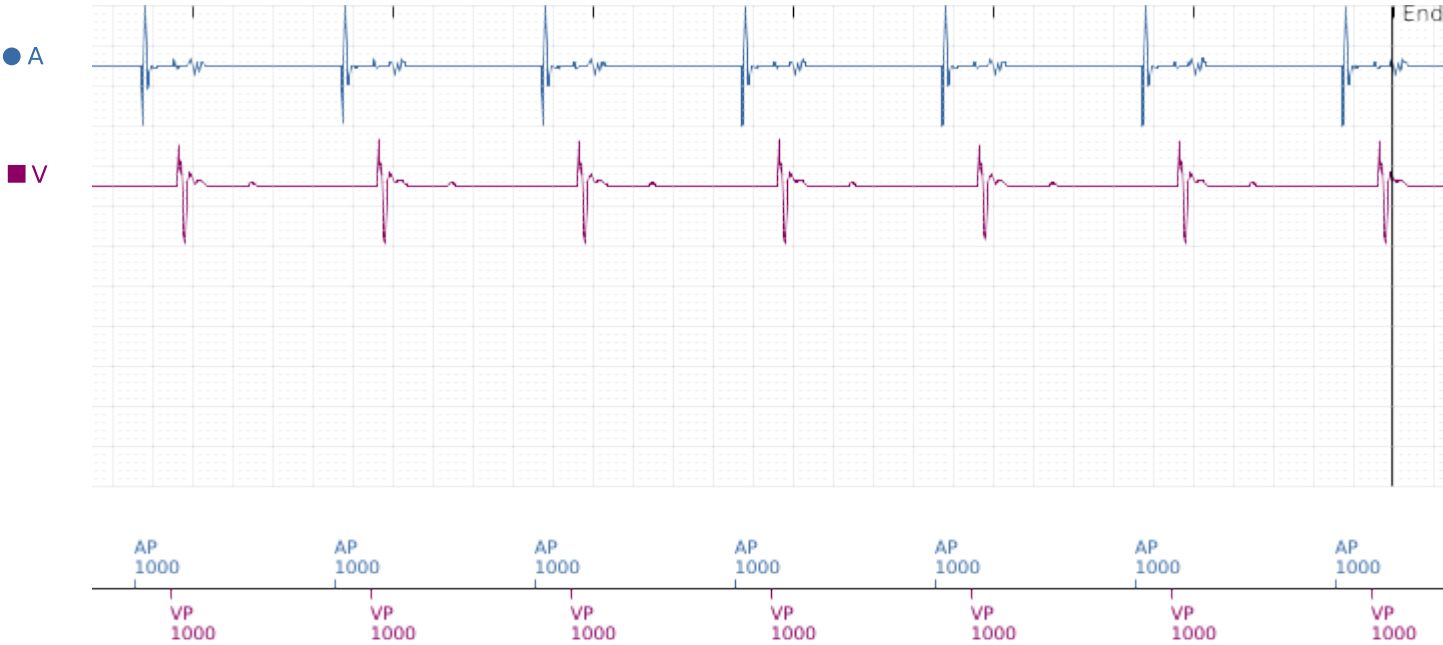
Sensed AV Delay65 - 150 ms

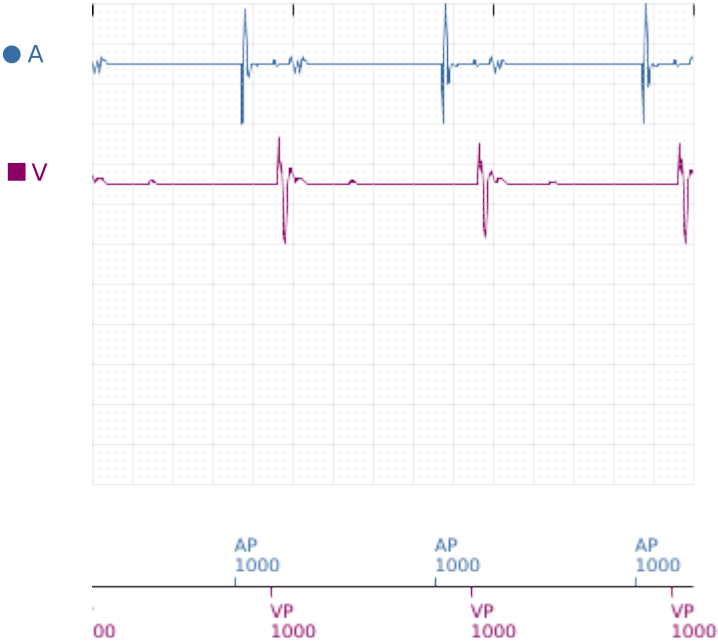


Presenting EGM (08 Oct 2026)

EGM displayed at 25mm per second





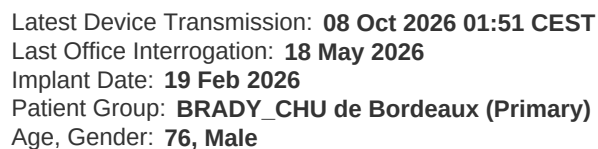


All Events Since Last Reset (19 Feb 2026)

07 Oct 2026 17:48	NonSustV at 174 min ⁻¹
07 Oct 2026 10:44	RA Auto
07 Oct 2026 10:43	RV Auto
26 Aug 2026 10:43	RA Auto
26 Aug 2026 10:42	RV Auto
04 Jun 2026 23:48	PMT at 130 min ⁻¹
24 May 2026 19:43	RA Auto
24 May 2026 19:42	RV Auto
18 May 2026 16:43	RA Auto
18 May 2026 16:42	RV Auto
21 Feb 2026 00:41	RV Auto
21 Feb 2026 00:39	RA Auto
Total Events: 1 NonSustV	

Battery (Continued)

Time Since Implant	8 months
Charge Remaining	1.70 ampere-hours
Power Consumption	51 µW
(Measured with programmed parameters)	
This device is using 120% of the power it would use at the following parameters:	
● A	100% pacing, 60 min ⁻¹ , 2.5 V, 0.4 ms, 500 Ω
■ V	100% pacing, 60 min ⁻¹ , 2.5 V, 0.4 ms, 500 Ω



07 Oct 2026 17:48



Nonsustained ventricular arrhythmia episode(s).

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 Daily Value
 3 Day Average

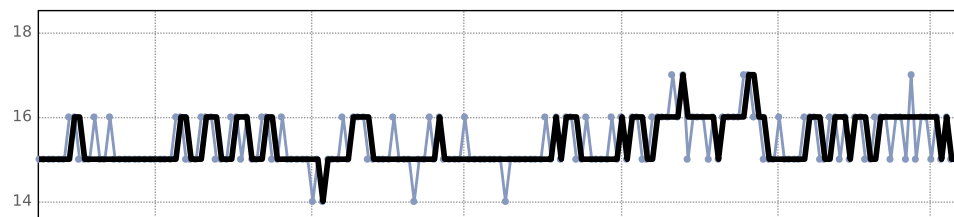
01 May 2026 01 Jun 2026 01 Jul 2026 01 Aug 2026 01 Sep 2026 01 Oct 2026

07 Oct 2026

15

 min^{-1}

Respiratory Rate

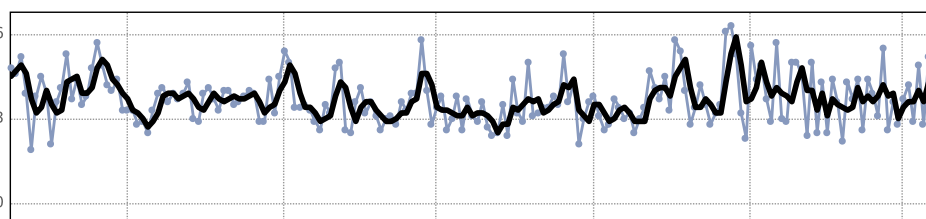


07 Oct 2026

2.1

hour(s)

Activity Level

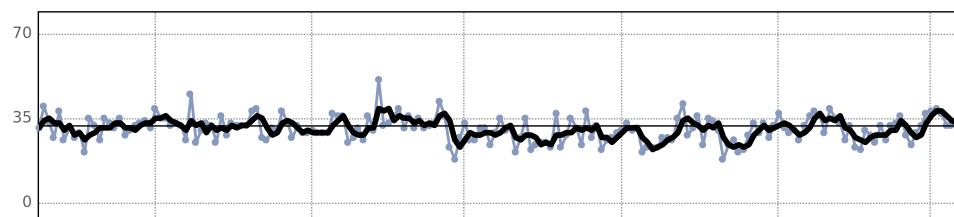


07 Oct 2026

32

events/h

AP Scan™

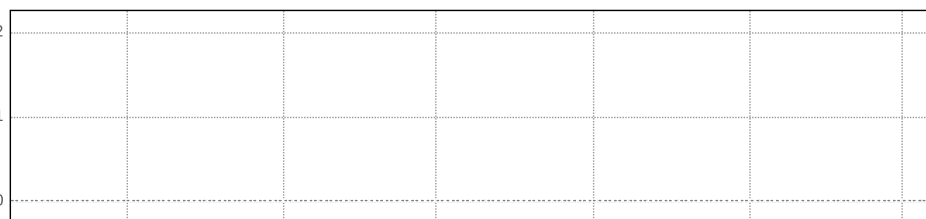


07 Oct 2026

0.0

hour(s)

AT/AF Burden

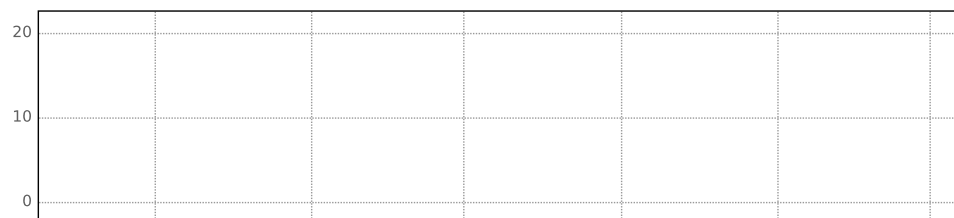


07 Oct 2026

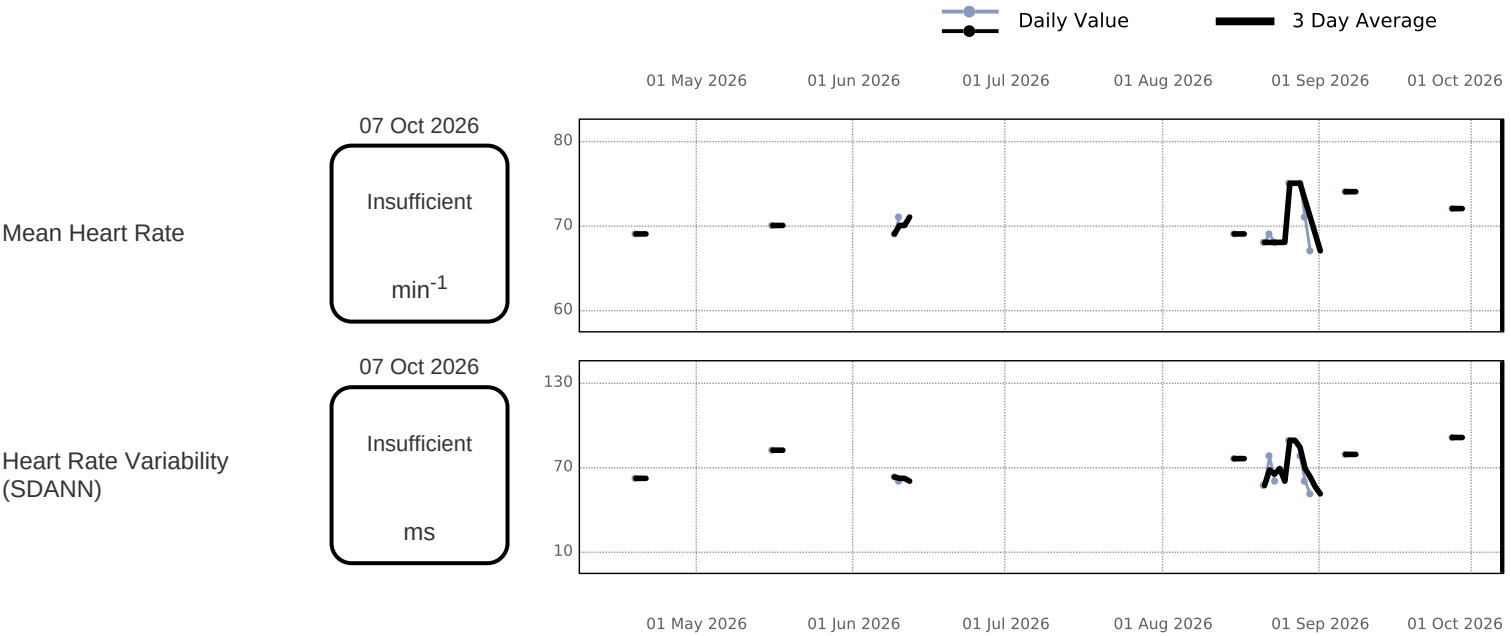
N/R
N/R

 min^{-1}

V Rate during AT/AF



01 May 2026	01 Jun 2026	01 Jul 2026	01 Aug 2026	01 Sep 2026	01 Oct 2026
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Battery

OK

Approximate time to explant: 10 years from 08 Oct 2026

Trend Data							
Date	Respiratory Rate (min ⁻¹)	Activity Level (hour(s))	AP Scan™ (events/h)	AT/AF Burden (hour(s); events)	V Rate during AT/AF (max; mean) (min ⁻¹)	Mean Heart Rate (min ⁻¹)	Heart Rate Variability (SDANN) (ms)
07 Oct 2026	15	2.1	32	0.0; 0	N/R; N/R	N/R	N/R
06 Oct 2026	15	5.2	34	0.0; 0	N/R; N/R	N/R	N/R
05 Oct 2026	15	2.8	32	0.0; 0	N/R; N/R	N/R	N/R
04 Oct 2026	16	4.9	32	0.0; 0	N/R; N/R	N/R	N/R
03 Oct 2026	15	2.9	37	0.0; 0	N/R; N/R	N/R	N/R
02 Oct 2026	16	4.2	39	0.0; 0	N/R; N/R	N/R	N/R
01 Oct 2026	15	3.7	38	0.0; 0	N/R; N/R	N/R	N/R
30 Sep 2026	16	2.8	37	0.0; 0	N/R; N/R	N/R	N/R
29 Sep 2026	16	3.6	32	0.0; 0	N/R; N/R	N/R	N/R
28 Sep 2026	15	2.6	29	0.0; 0	N/R; N/R	N/R	N/R
27 Sep 2026	17	5.5	24	0.0; 0	N/R; N/R	72	91
26 Sep 2026	15	3.1	28	0.0; 0	N/R; N/R	N/R	N/R
25 Sep 2026	16	3.9	36	0.0; 0	N/R; N/R	N/R	N/R
24 Sep 2026	16	4.4	33	0.0; 0	N/R; N/R	N/R	N/R
23 Sep 2026	15	2.6	32	0.0; 0	N/R; N/R	N/R	N/R
22 Sep 2026	16	4.4	26	0.0; 0	N/R; N/R	N/R	N/R
21 Sep 2026	16	3.7	32	0.0; 0	N/R; N/R	N/R	N/R
20 Sep 2026	16	4.3	25	0.0; 0	N/R; N/R	N/R	N/R
19 Sep 2026	15	2.2	28	0.0; 0	N/R; N/R	N/R	N/R
18 Sep 2026	15	3.6	30	0.0; 0	N/R; N/R	N/R	N/R
17 Sep 2026	16	4.4	22	0.0; 0	N/R; N/R	N/R	N/R
16 Sep 2026	16	2.5	23	0.0; 0	N/R; N/R	N/R	N/R
15 Sep 2026	15	4.3	32	0.0; 0	N/R; N/R	N/R	N/R
14 Sep 2026	16	2.5	26	0.0; 0	N/R; N/R	N/R	N/R
13 Sep 2026	15	5.0	33	0.0; 0	N/R; N/R	N/R	N/R
12 Sep 2026	16	2.4	35	0.0; 0	N/R; N/R	N/R	N/R
11 Sep 2026	16	4.5	39	0.0; 0	N/R; N/R	N/R	N/R
10 Sep 2026	15	5.0	29	0.0; 0	N/R; N/R	N/R	N/R
09 Sep 2026	15	5.0	36	0.0; 0	N/R; N/R	N/R	N/R
08 Sep 2026	16	2.9	38	0.0; 0	N/R; N/R	N/R	N/R

AT/AF Overview: Since Last Reset (19 Feb 2026 to 08 Oct 2026)

AT/AF: 0 %

AT/AF Events: 0

Total Time in AT/AF (min): 0.0

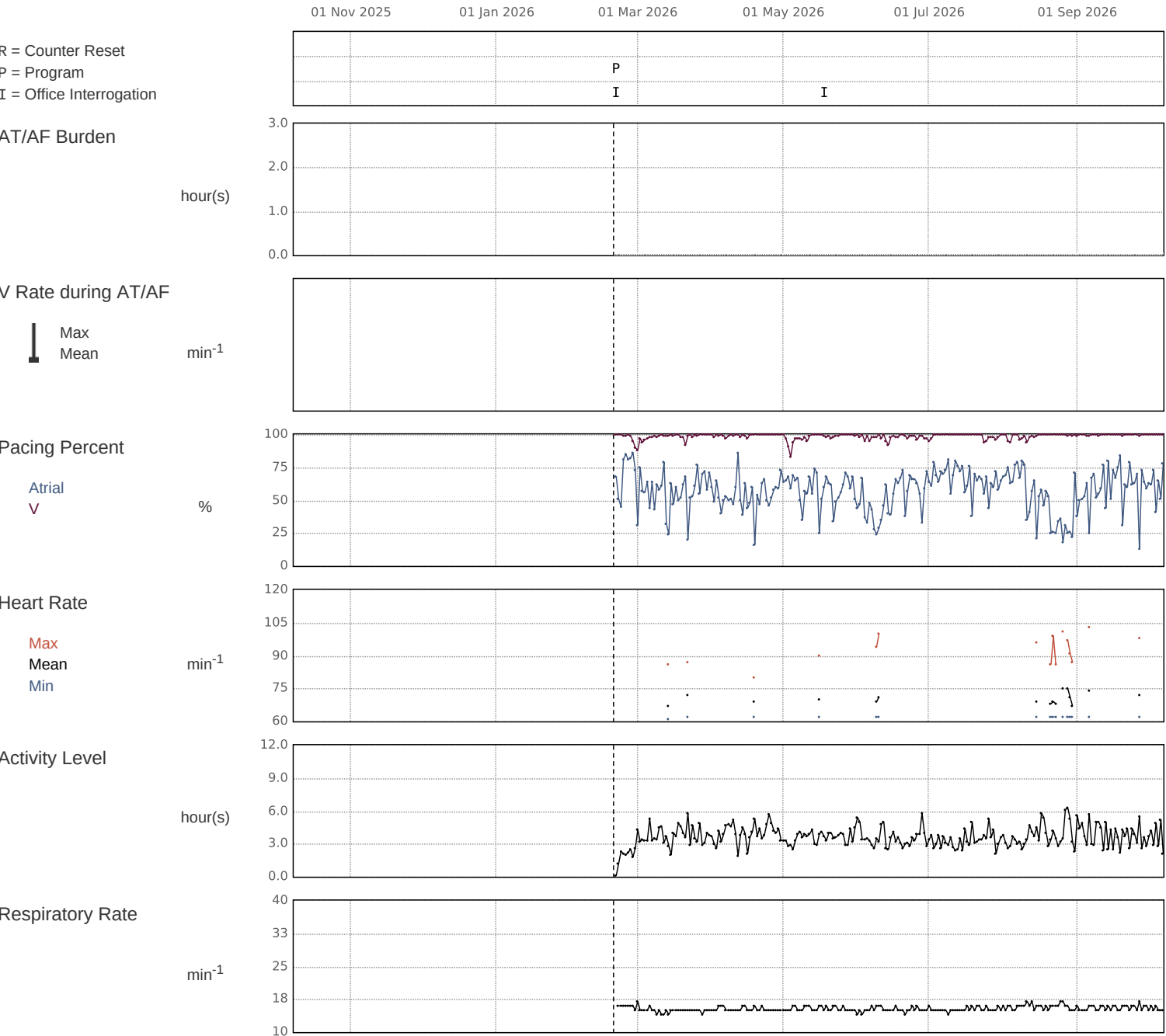
ATR Episodes initiated within 2 hours of lead attach are not stored in Arrhythmia Logbook.

AT/AF Overview: Reset Before Last

ATR Episodes initiated within 2 hours of lead attach are not stored in Arrhythmia Logbook.

Trend Graphs

Most Recent Measurement: 07 Oct 2026



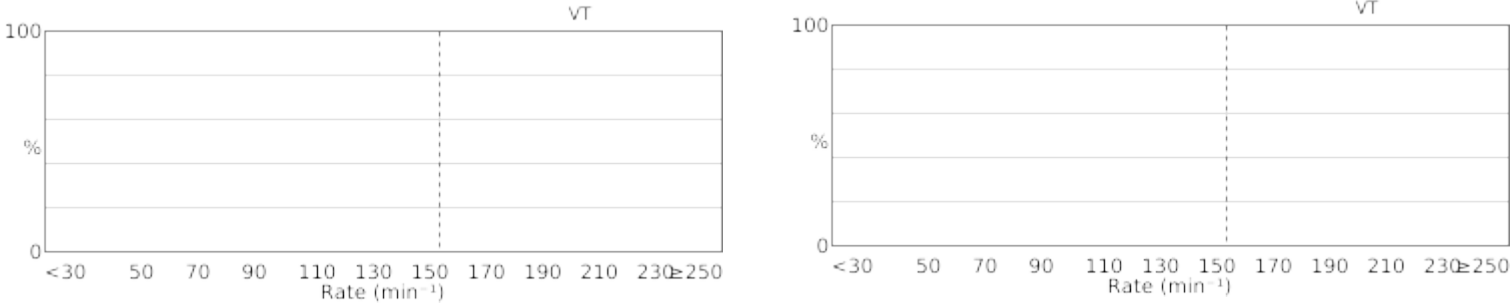
Histograms



Reset Before Last
N/R day(s)

Since Last Reset
230 day(s)
19 Feb 2026 to 08 Oct 2026

V Rate during AT/AF



Brady Counters	Reset Before Last N/R day(s)	Since Last Reset 230 day(s) 19 Feb 2026 to 08 Oct 2026
Counters		
% A Paced	0	57
% V Paced	0	99
Intrinsic Promotion		
AV Search		
% Successful	0	0
Rate Hysteresis		
% Successful	0	0
Atrial Arrhythmia		
% AT/AF	N/R	0
Total Time in AT/AF (min)	N/R	0.0
Episodes by Duration		
< 1 minute	0	0
1 min - < 1 hr	0	0
1 hr - < 24 hr	0	0
24 hr - < 48 hr	0	0
> 48 hr	0	0
Total PACs	0	19109
Ventricular Counters		
Total PVCs	0	166834
Three or More PVCs	0	4

Settings

Brady	Atrial Tachy
Mode	DDD ATR Mode Switch 170 min ⁻¹ DDI

My Alerts

07 Oct 2026 17:48



Nonsustained ventricular arrhythmia episode(s).

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