

Indications

Syncope,Chest pain

Monitoring Period

Jul-10-2026, 09:23
Jul-13-2026, 09:23

Analysis Duration

71 hrs 59 mins

Prescribing Physician

Dr Talha Meeran

Patient Reported Events

Count

1

Symptoms

Shortness of breath, Weakness or f...

Findings in +/-5 minutes

NSR

Heart Rate

Min

78 bpm Jul-13, 05:16

Max

115 bpm Jul-10, 22:28

Avg

88 bpm

Longest RR

1.07s Jul-11, 05:26Total Beats **382391**Brady Beats **0 (0.0%)**Tachy Beats **13498 (3.5%)**Pauses(>2.5 Sec) **0**

Ventricular Ectopics

Total **512 (0.1%)**Isolated **502**Couplet **5**Run Count **0**Beats in Run **0**Fastest Run **-**Longest Run **-**

Supraventricular Ectopics

Not Present

Atrial Fibrillation

Not Present

Findings:

The patient's predominant rhythm was Sinus Rhythm.

Ventricular ectopic beats were noted in Single, Pair and Bigeminy forms.

No Supraventricular ectopic beats were noted.

Patient triggered event was documented.

**Findings to be clinically correlated*

Impression:

Interpreting Physician NameSignature and Date

VTAC (3 beats or More)

Not Present

Pauses (2.5 Seconds or More)

Not Present

AF

Not Present

AV Block (2nd degree and higher)

Not Present

SVT (3 beats or More)

Not Present

Patient Reported Events List

Date & Time	Symptom type	Duration	Findings in +/-5 minutes	Page
Jul-11 (Sat) 09:00	Shortness of breath, Weakness or fatigue, Chest Discomfort/pain	-	NSR	<u>Page 4</u>

Patient Reported Event Analysis

Patient: Saroj Agrawal [F, 63 Years] , MRD#NA

1

Date Jul-11 (Sat)

Time 09:00

Symptom Shortness of breath, Weakness or fatigue, Ch...

Duration -

Findings NSR

ARRHYTHMIA IN THE VICINITY

Shortness of breath, Weakness or fatigue, Chest Discomfort/pain

		08:55							09:00										09:05
PAUSE	0																		
VTAC	0																		
AF	0.0%																		
AV Block(2nd degree and higher)	0																		
SVT	0																		
VPB	0																		
SVPB	0																		
OTHERS	0																		
UNANALYZABLE	0.0%																		

SAMPLE STRIPS

1.1

Sinus Rhythm

0 min(s) before reported time

Date

Time

Average HR

Day 2: Jul-11 (Sat)

08:59:34

89 bpm

1.2

Event-Sinus Rhythm

0 min(s) before reported time

Date

Time

Average HR

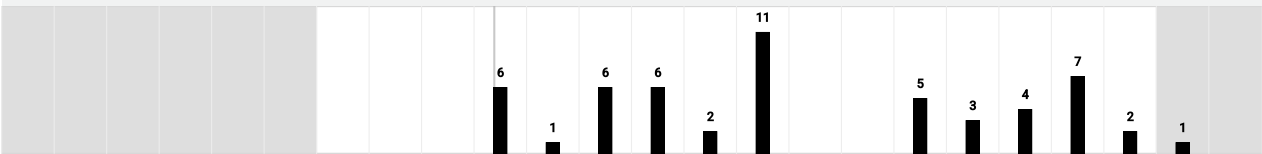
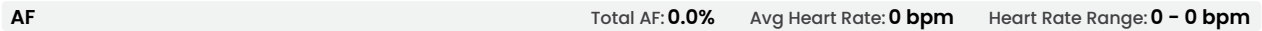
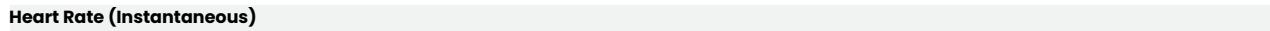
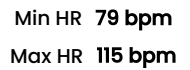
Day 2: Jul-11 (Sat)

09:00:00

89 bpm

SAMPLE STRIPS





Night

Brady Beats: 0 (0%)

Tachy Beats: 860 (2%)

Day

Brady Beats: 0 (0%)

Tachy Beats: 1532 (2%)

Min HR 78 bpm

Max HR 115 bpm

3 am

6 am

9 am

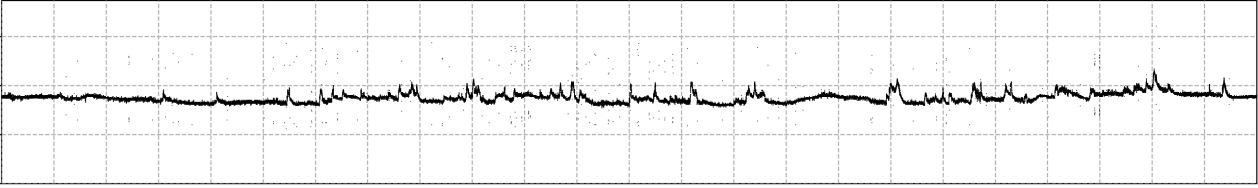
12 pm

3 pm

6 pm

9 pm

Heart Rate (Instantaneous)



AF

Total AF: 0.0%

Avg Heart Rate: 0 bpm

Heart Rate Range: 0 - 0 bpm

PATIENT EVENTS

Day:1 Night:0 Total:1 Correlated With Findings:0

1



PAUSES (2.5 Seconds or More)

No. of episodes:0



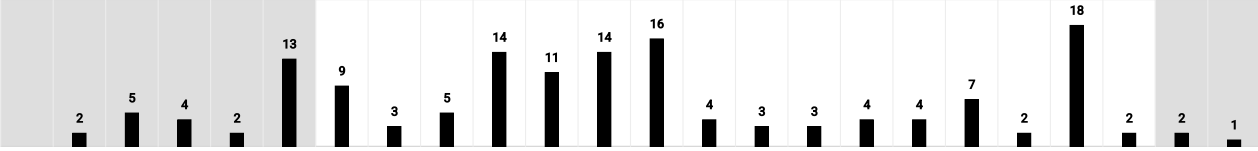
VTAC

No. of episodes:0



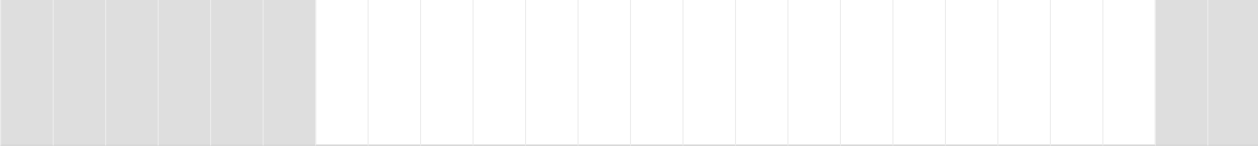
VPB

Isolated Ectopics:146 Pairs:1 Run Beats:0



SVT

No. of episodes:0



SVPB

Isolated Ectopics:0 Pairs:0 Run Beats:0



3 am

6 am

9 am

12 pm

3 pm

6 pm

Prediction® Rhythmsense®

Biosensor Id : CIWNI Jul-13-2026, 12:32

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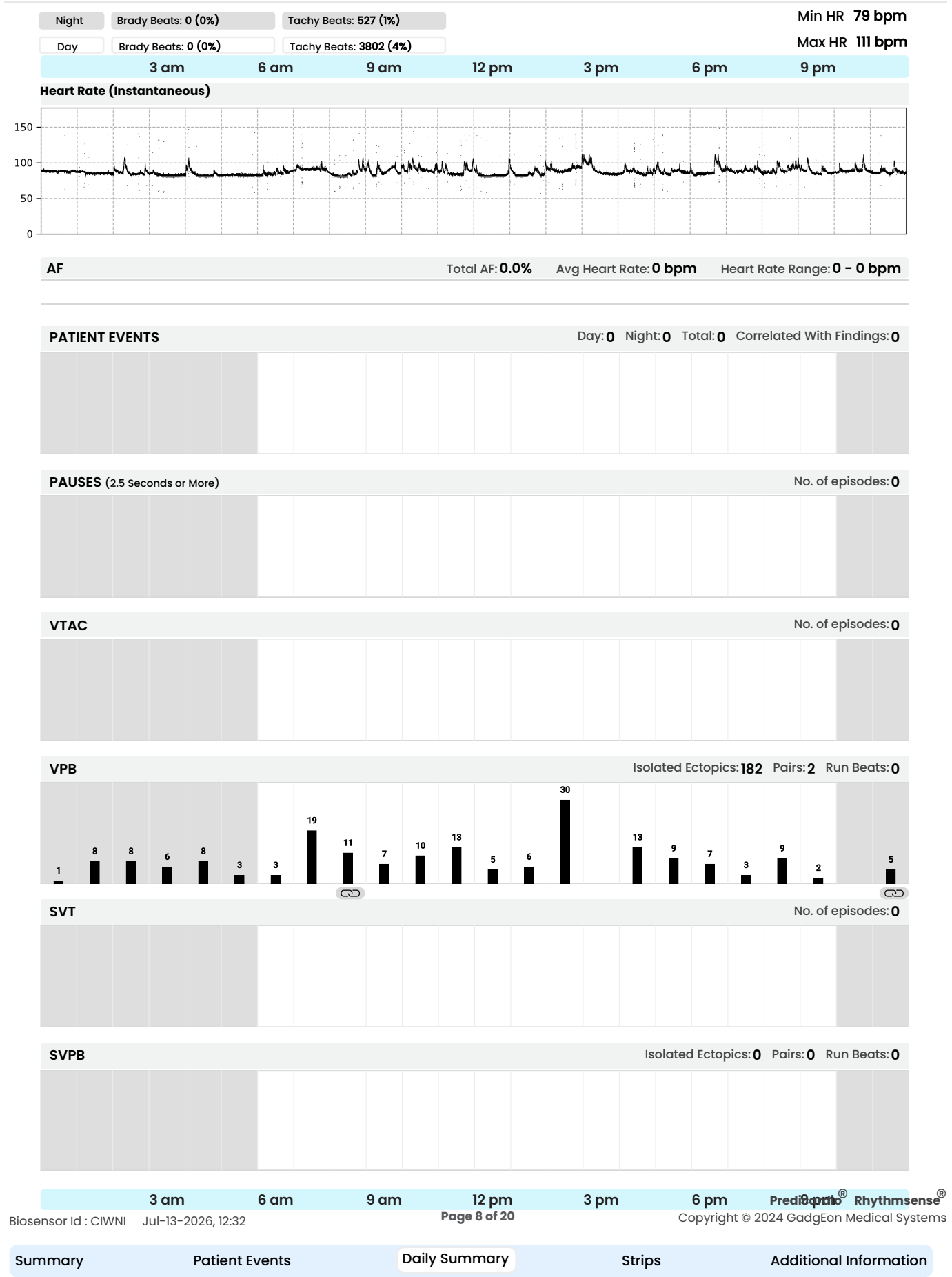
Summary

Patient Events

Daily Summary

Strips

Additional Information



ID	Date	Label	Heart Rate	Page
1	Day 1: Jul-10 (Fri) 22:28:41	Maximum Heart Rate	115 bpm	Page 12
2	Day 2: Jul-11 (Sat) 05:26:18	Longest RR	81 bpm	Page 12
3	Day 4: Jul-13 (Mon) 05:16:38	Minimum Heart Rate	78 bpm	Page 12

VPB

ID	Date	Label	Heart Rate	Page
4	Day 1: Jul-10 (Fri) 20:04:00	VPB	87 bpm	Page 13
5	Day 2: Jul-11 (Sat) 09:44:15	VPB	87 bpm	Page 13
6	Day 3: Jul-12 (Sun) 08:08:53	VPB Pair	83 bpm	Page 13
7	Day 3: Jul-12 (Sun) 23:17:33	VPB	92 bpm	Page 14
8	Day 4: Jul-13 (Mon) 01:07:38	Ventricular Bigeminy	86 bpm	Page 14
9	Day 4: Jul-13 (Mon) 06:34:25	Ventricular Bigeminy	94 bpm	Page 14

Additional Strips

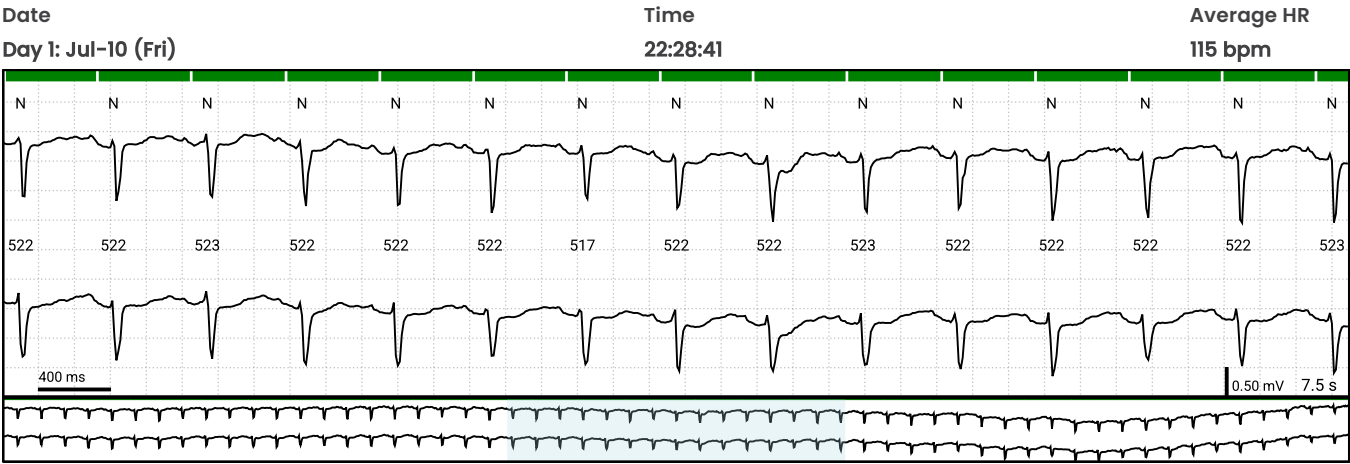
ID	Date	Label	Heart Rate	Page
10	Day 1: Jul-10 (Fri) 11:53:41	Sinus Rhythm	94 bpm	Page 15
11	Day 1: Jul-10 (Fri) 18:51:41	Sinus Rhythm	97 bpm	Page 15
12	Day 1: Jul-10 (Fri) 22:28:17	Sinus Tachycardia	112 bpm	Page 15
13	Day 1: Jul-10 (Fri) 22:29:05	Sinus Tachycardia	110 bpm	Page 16
14	Day 2: Jul-11 (Sat) 01:49:44	Sinus Rhythm	87 bpm	Page 16
15	Day 2: Jul-11 (Sat) 08:30:25	Sinus Rhythm	87 bpm	Page 16
16	Day 2: Jul-11 (Sat) 15:21:22	Sinus Rhythm	86 bpm	Page 17
17	Day 2: Jul-11 (Sat) 22:10:40	Sinus Rhythm	96 bpm	Page 17
18	Day 3: Jul-12 (Sun) 06:02:22	Sinus Rhythm	83 bpm	Page 17
19	Day 3: Jul-12 (Sun) 13:19:24	Sinus Rhythm	82 bpm	Page 18
20	Day 3: Jul-12 (Sun) 19:35:26	Sinus Rhythm	89 bpm	Page 18

Additional Strips

ID	Date	Label	Heart Rate	Page
21	Day 4: Jul-13 (Mon) 01:46:12	Sinus Rhythm	85 bpm	Page 18
22	Day 4: Jul-13 (Mon) 08:01:07	Sinus Rhythm	92 bpm	Page 19

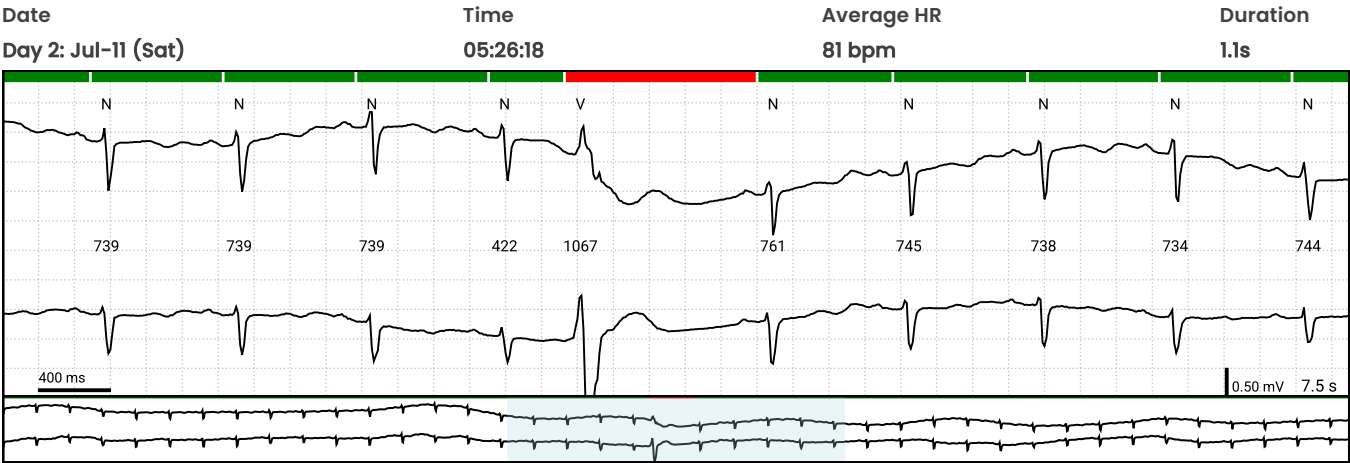
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Maximum Heart Rate



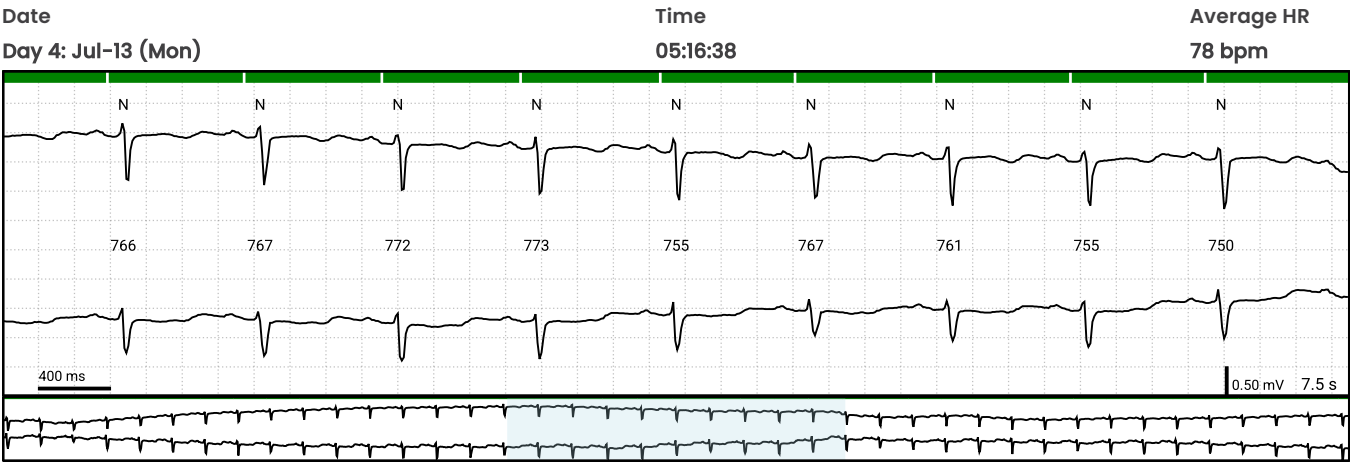
2

Longest RR



3

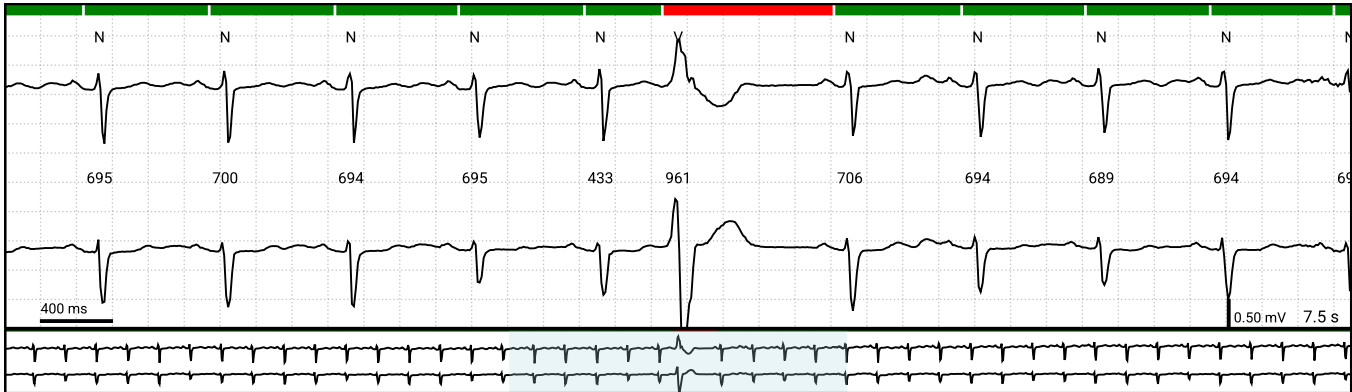
Minimum Heart Rate



VPB

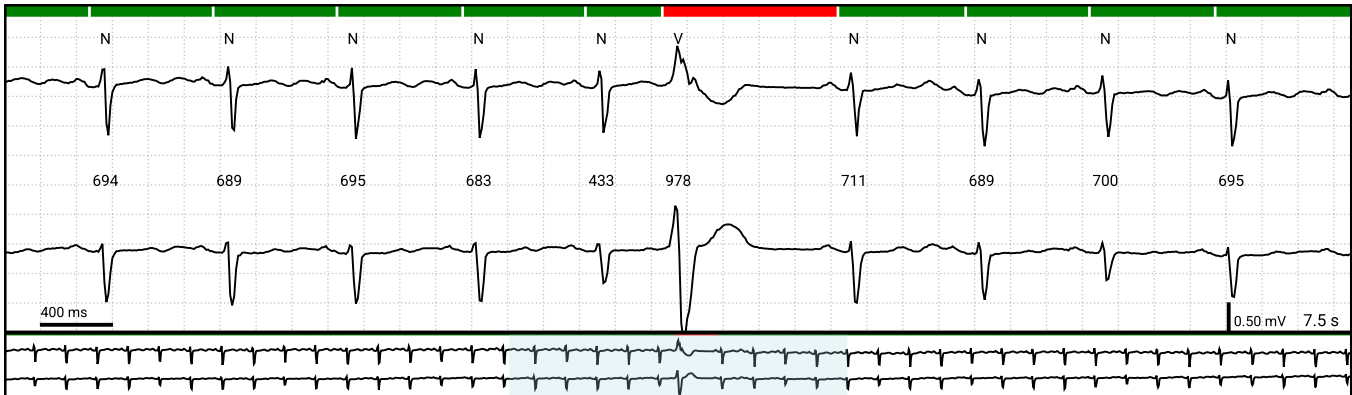
4 VPB

Date: Day 1: Jul-10 (Fri) Time: 20:04:00 Average HR: 87 bpm



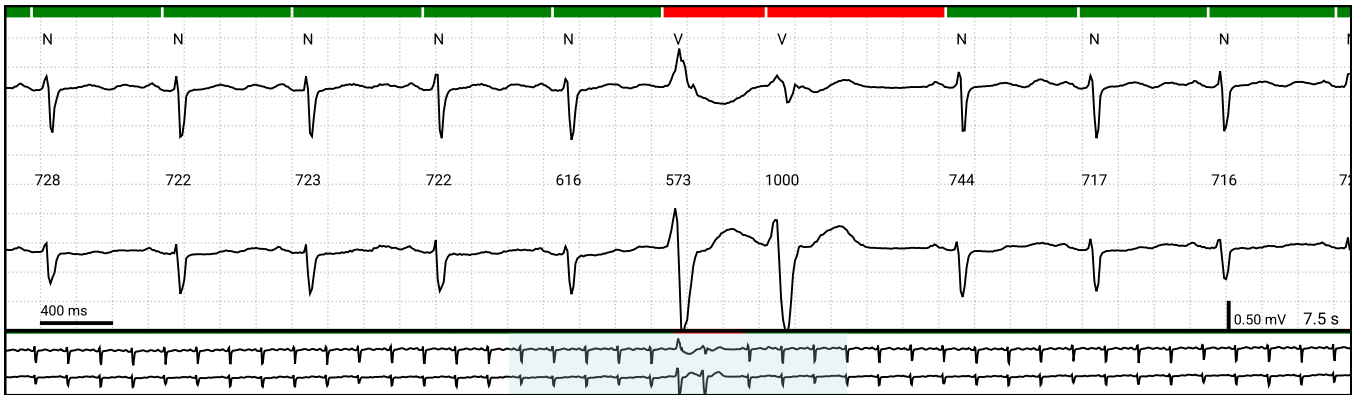
5 VPB

Date: Day 2: Jul-11 (Sat) Time: 09:44:15 Average HR: 87 bpm



6 VPB Pair

Date: Day 3: Jul-12 (Sun) Time: 08:08:53 Average HR: 83 bpm

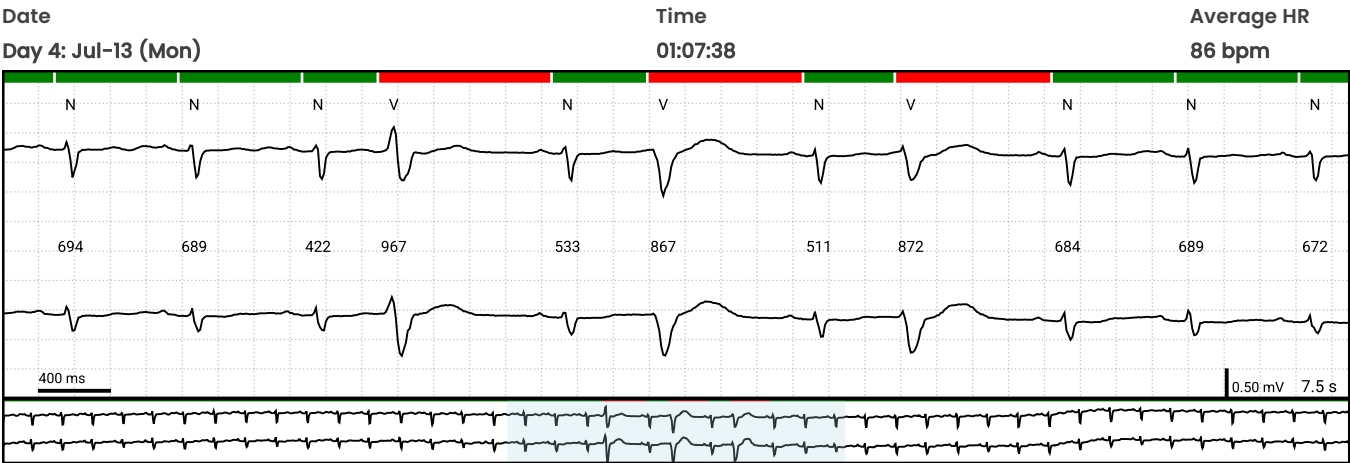


VPB

7 VPB



8 Ventricular Bigeminy

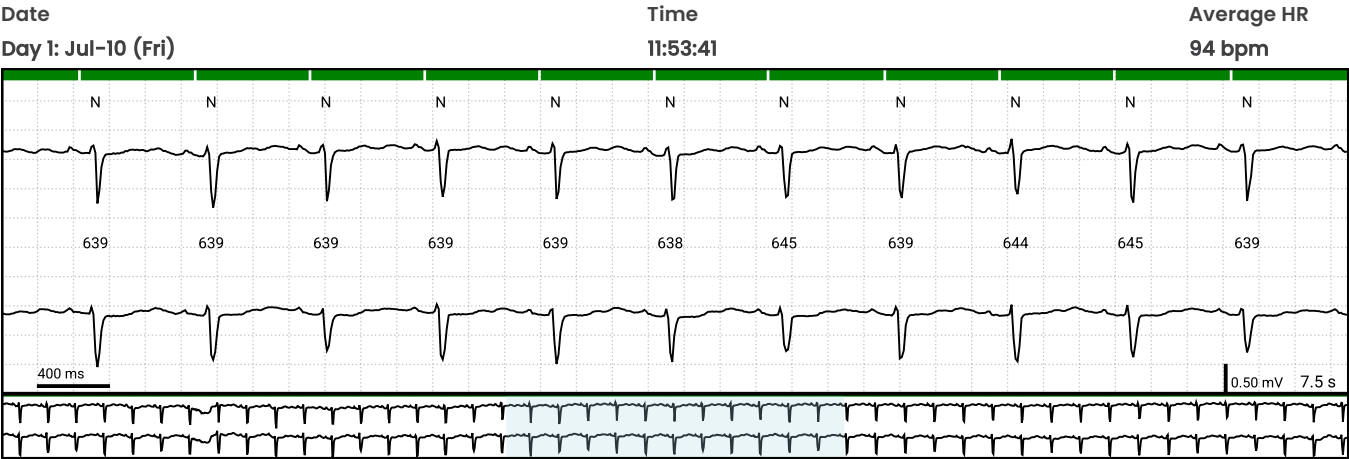


9 Ventricular Bigeminy

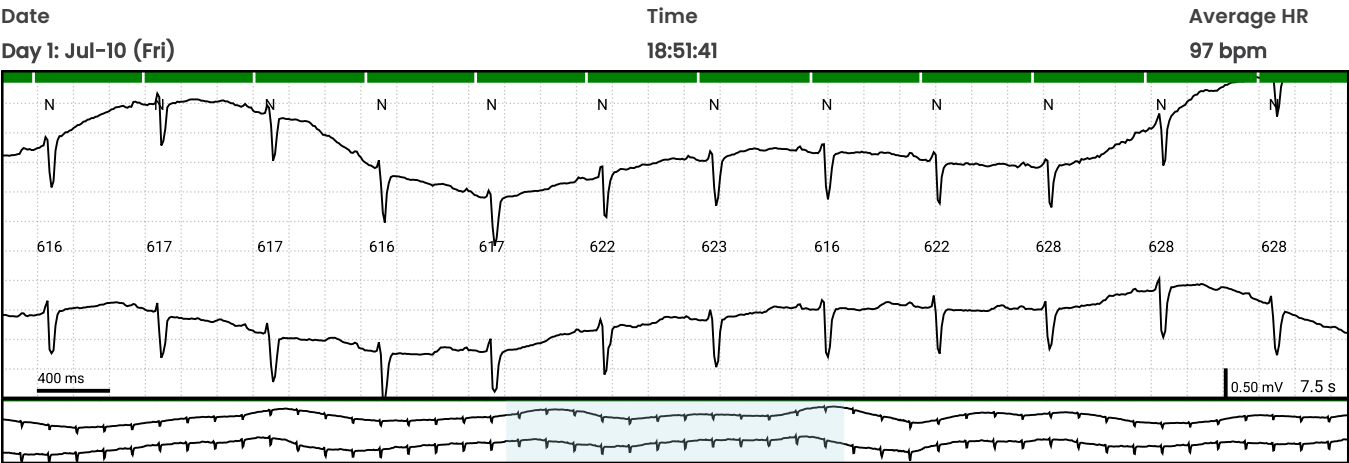


Additional Strips

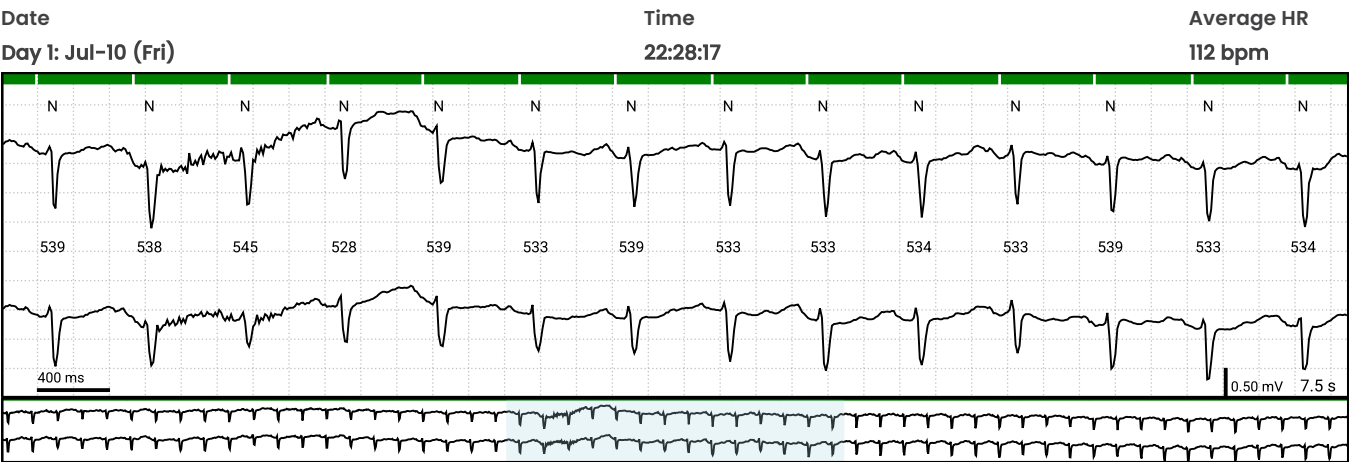
10 Sinus Rhythm



11 Sinus Rhythm

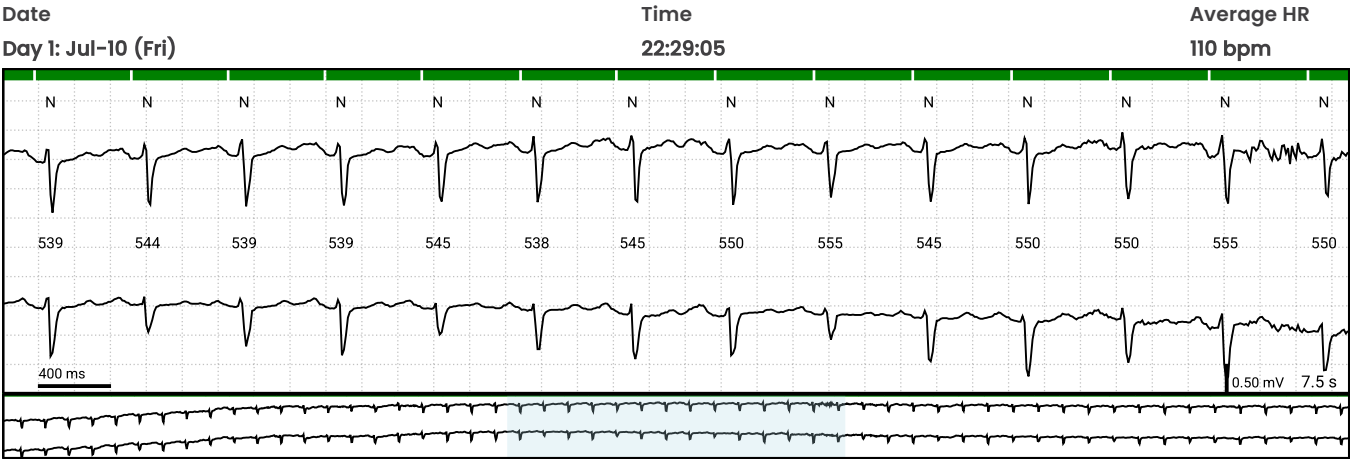


12 Sinus Tachycardia

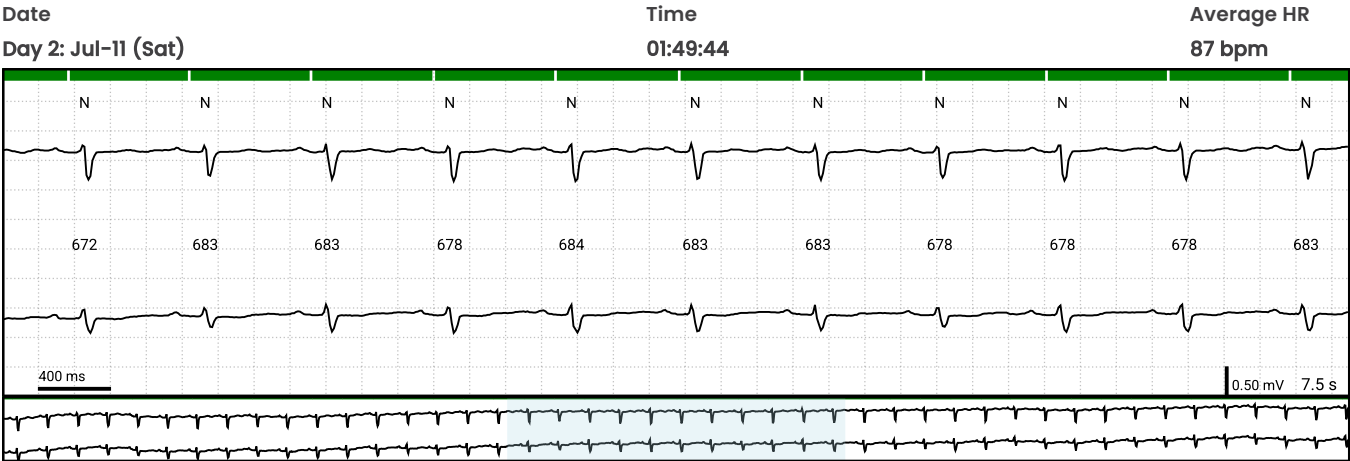


Additional Strips

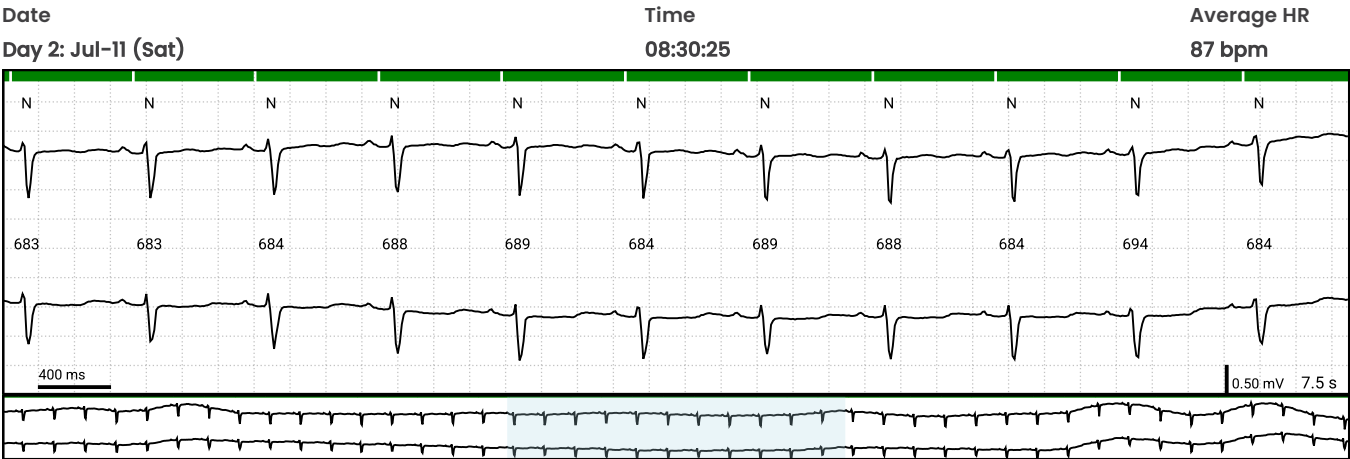
13 Sinus Tachycardia



14 Sinus Rhythm



15 Sinus Rhythm

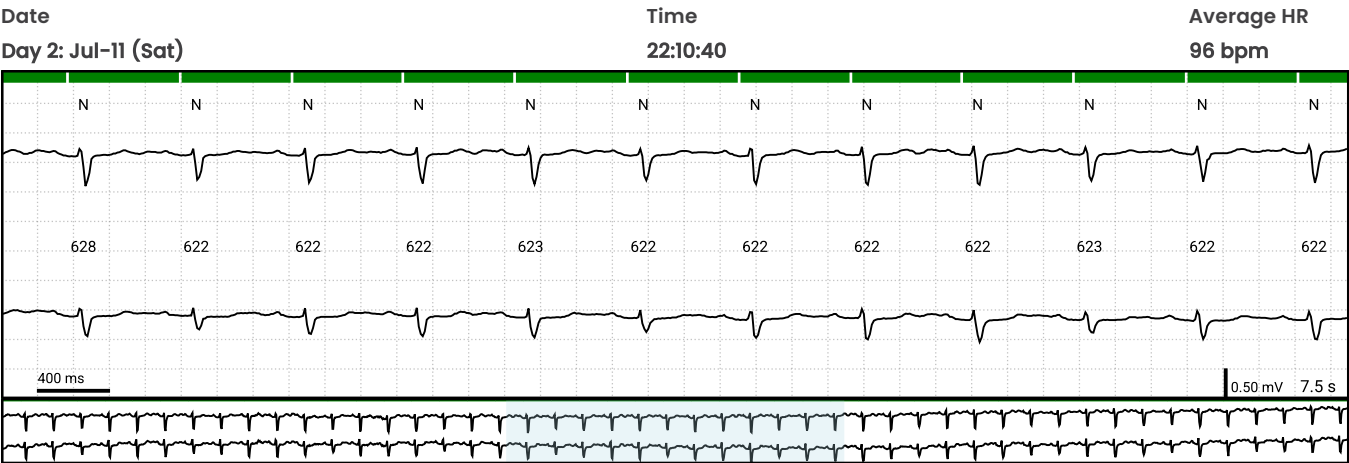


Additional Strips

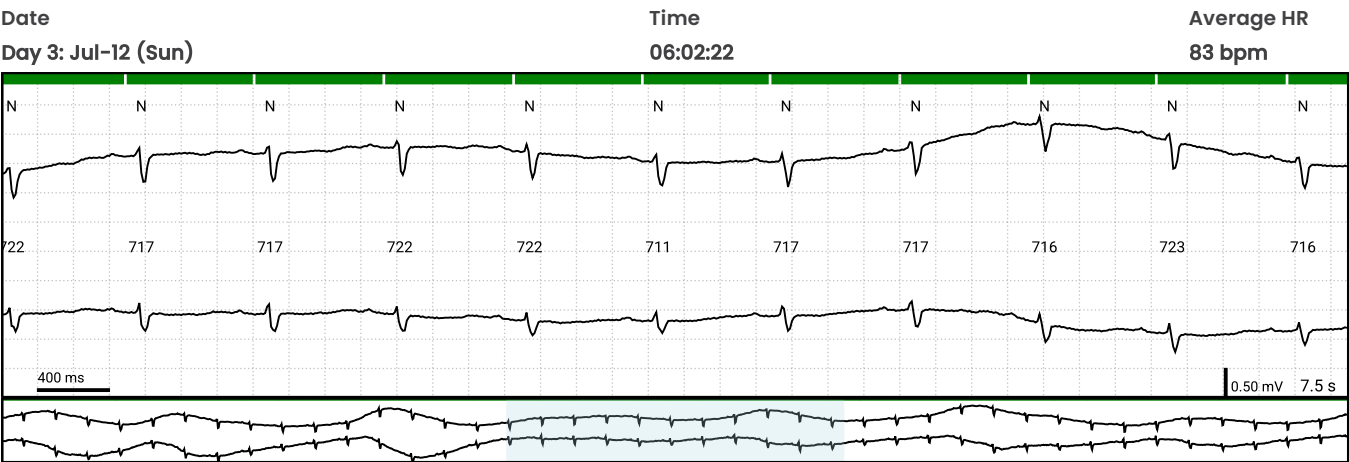
16 Sinus Rhythm



17 Sinus Rhythm

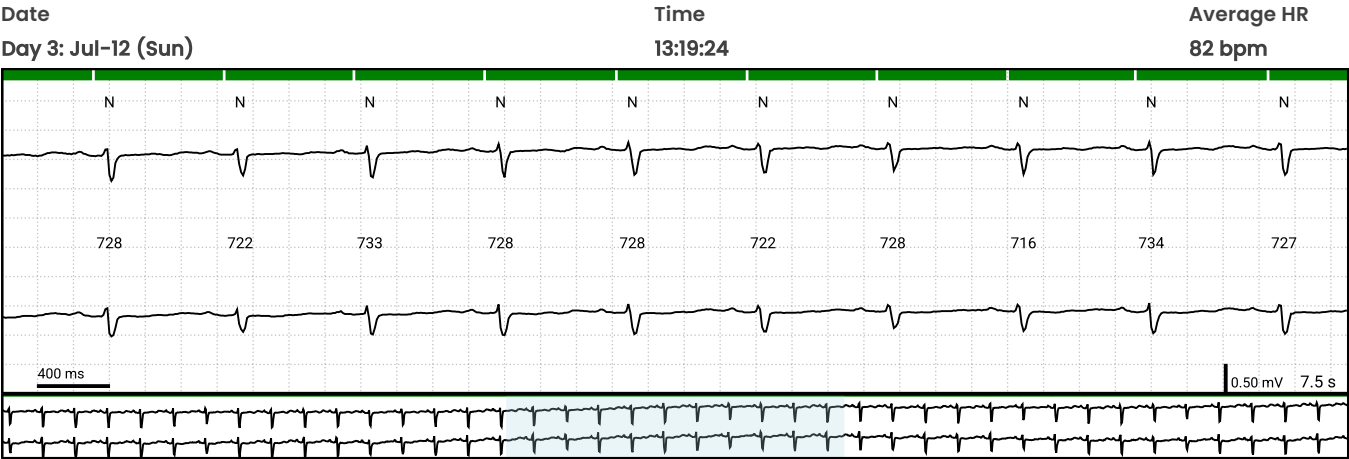


18 Sinus Rhythm

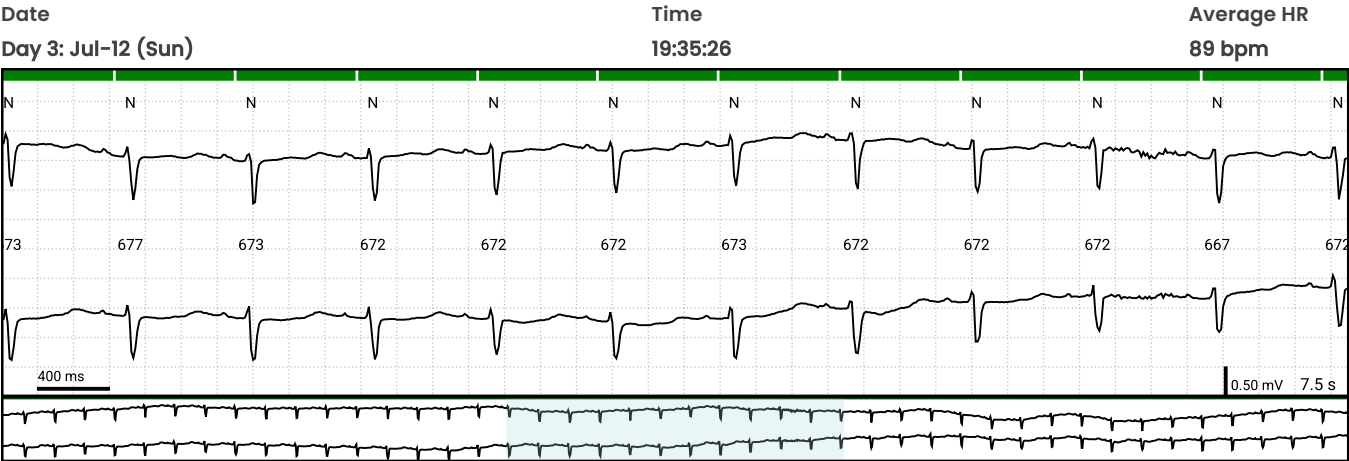


Additional Strips

19 Sinus Rhythm



20 Sinus Rhythm



21 Sinus Rhythm



Additional Strips

22 Sinus Rhythm



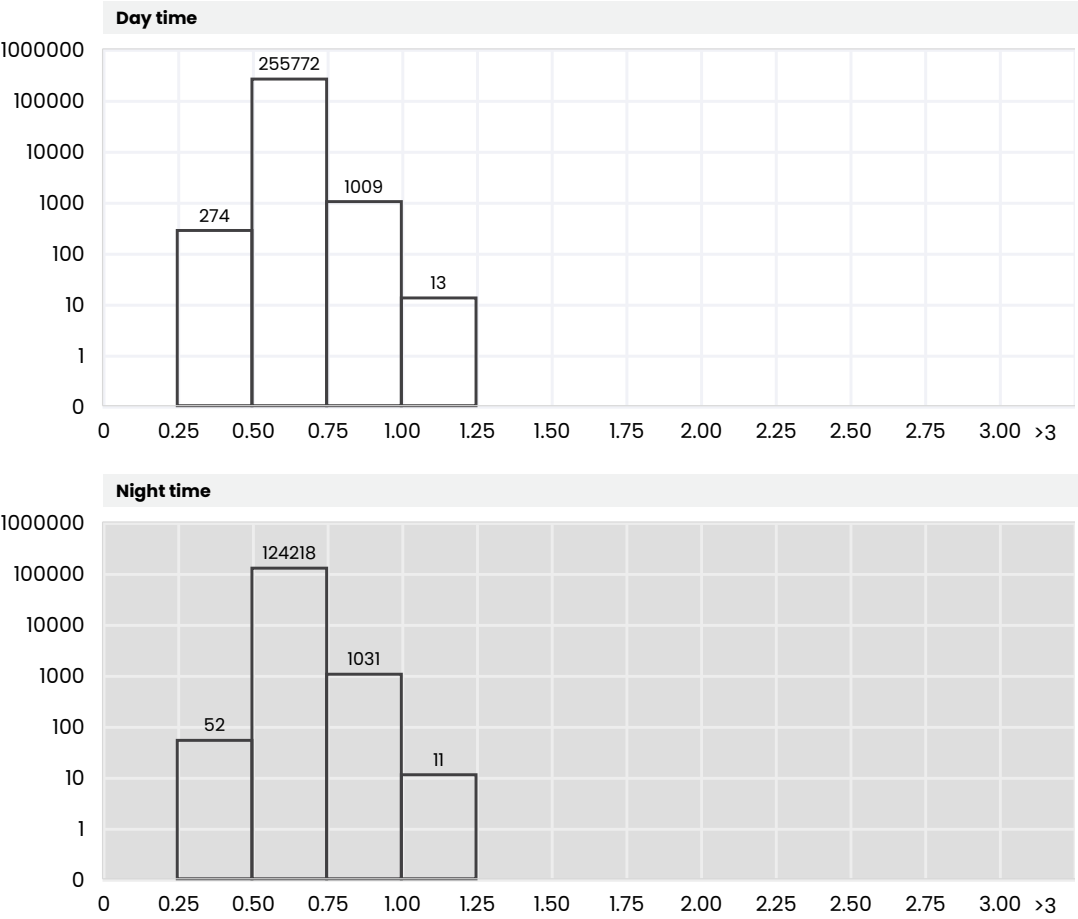
Additional Information

Patient: Saroj Agrawal [F, 63 Years] , MRD#NA

HRV Summary

SDNN	PNN50	SDSD	RMSSD
38.312 ms	0.007 %	6.224 ms	6.224 ms

RR Histogram



Analysis Setting

Pause Threshold	Bradycardia	Tachycardia	Day	Night
2.5 secs	50 bpm	100 bpm	6am - 10pm	10pm - 6am