

Lab ID **973962035**

DOB **12/04/1952 (73 Yrs FEMALE)**

Referrer **Dr Lynette Hatherley**

Your ref.

Address 580 CENTRE RD
BENTLEIGH VIC 3204

Address 1/56 TUDOR ST
BENTLEIGH EAST VIC 3165

Phone

Phone 0414399546

Copy to A/prof Philip Mottram (95922177)
Emailed Patient Copy (0392877700)

Requested 27/05/2025

Clinical Notes No clinical notes provided

Collected 28/05/2025 11:01

Received 28/05/2025 11:27

HOLTER MONITOR REPORT

Height	0	cm
Weight	0	Kg
Start date and time	28/05/2025 11:15	
Duration	22:28	HH:MM

24 Hour Holter Monitor

An ambulatory Holter recording was started on 28/05/2025 11:15:07 AM

with a duration of 22:28:15 hours.

22:28:08 hours were used for analysis.

The average heart rate was 61 bpm during the day, 48 bpm at night
and 56 bpm over the complete recording.

The maximum heart rate was 108 bpm at 11:24:16.

The minimum heart rate was 36 bpm at 06:45:10.

In total 75249 beats were found of which 20 were classified as
ventricular beats.

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Collected 28/05/2025 11:01

Received 28/05/2025 11:27

REPORT:

SINUS RHYTHM THROUGHOUT EXCEPT AS STATED. NOTE 1RST DEGREE A-V BLOCK

ON BASELINE ECG.

THERE WERE:220- ISOLATED MULTIFOCAL VENTRICULAR POREMATURE BEATS,

WITH COMPENSATORY PAUSE; 292-ISOLATED ATRIAL PREMATURE BEATS; 6

ATRIAL COUPLETS; 2 ATRIAL TRIPLETS, 80-139/MINUTE; 5 PERIODS

LABELLED "PSVT", DUE TO RUNS OF 4-8 ATRIAL BEATS, 60-132/MINUTE;

AND ONE OF 3 MINUTES+54 SECS, 126-132/MINUTE.

4 EPISODES LABELLED "IRR RHYTHM", INCLUDING 3 RUNS OF JUNCTIONAL

RHYTHM 60-115/MINUTE, FOR 9.6-24.1 SECS; AND 1 RUN OF 14 ATRIAL

BEATS, 66-110/MINUTE, TERMINATED BY A NON CONDUCTED ATRIAL BEAT,

ALL OVERNIGHT FROM 03:10-07:12 HRS. THE PERIODS LABELLED "

BRADYCARDIA" WERE DUE TO S/B OVERNIGHT.

NO OTHER ARRHYTHMIAS.

14 ABNORMAL PAUSES, 1.9-2.3 SECS, ON TERMINATION OF JUNCTIONAL BEATS

AND NON CONDUCTED ATRIAL BEATS, ALL OVERNIGHT.

NO PATIENT EVENTS SIGNALLED.

CARDIOLOGIST

Reported by Dr Frank Panetta

MELBOURNE PATHOLOGY NATA NO.:2133

Reported on 03-Jun-25 13:52

Lab ID **973962035**

DOB **12/04/1952 (73 Yrs FEMALE)**

Referrer **Dr Lynette Hatherley**

Your ref.

Address 580 CENTRE RD
BENTLEIGH VIC 3204

Address 1/56 TUDOR ST
BENTLEIGH EAST VIC 3165

Phone

Phone 0414399546

Copy to A/prof Philip Mottram (95922177)
Emailed Patient Copy (0392877700)

Requested 27/05/2025

Clinical Notes No clinical notes provided

Collected 28/05/2025 11:01

Received 28/05/2025 11:27

ECG REPORT

HR 51 beats/min

P	0	deg		RR	1171	ms		QRS	84	ms
QRS	Not Available	P		156	ms		QTc	444	ms	
T	183	deg		PQ	276	ms		QT	480	ms

Height 173 cm
Weight 62 Kg

COMMENTS:

SINUS RHYTHM 51/MIN FIRST-DEGREE AV BLOCK, PR INTERVAL 276 MS rSr'
PATTERN IN LEAD V1-A BENIGN VARIANT. NON-SPECIFIC ST AND T WAVE
CHANGES IN INFERIOR AND LATERAL LEADS.

AUTHORISED BY: Dr Bill Ryan

MELBOURNE PATHOLOGY NATA NO.:2133

Reported on 28-May-25 15:37



Dr Lynette Hatherley

580 Centre Rd
BENTLEIGH VIC 3204

H10598

POST/ / /

Copy to A/Prof Philip Mottram 9592 2177
Emailed Patient Copy (03) 9287 7700

24 Hour Holter Monitor

PATIENT DETAILS

Height 0 cm

Weight 0 kg

Medications

Clinical Notes

RECORDING DETAILS

Start Date 28/05/2025 11:15

Duration of recording 22:28

INTERPRETATION

An ambulatory Holter recording was started on 28/05/2025 11:15:07 AM with a duration of 22:28:15 hours.

22:28:08 hours were used for analysis.

The average heart rate was 61 bpm during the day, 48 bpm at night and 56 bpm over the complete recording.

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In total 75249 beats were found of which 20 were classified as ventricular beats.

REPORT:

SINUS RHYTHM THROUGHOUT EXCEPT AS STATED. NOTE 1ST DEGREE A-V BLOCK ON BASELINE ECG.

THERE WERE: 220- ISOLATED MULTIFOCAL VENTRICULAR PREMATURE BEATS, WITH COMPENSATORY PAUSE; 292- ISOLATED ATRIAL PREMATURE BEATS; 8 ATRIAL COUPLETS; 2 ATRIAL TRIPLETS, 80-139/MINUTE; 5 PERIODS LABELLED "PSVT", DUE TO RUNS OF 4-8 ATRIAL BEATS, 60-132/MINUTE; AND ONE OF 3 MINUTES+54 SECS, 126-132/MINUTE.

4 EPISODES LABELLED "IRR RHYTHM", INCLUDING 3 RUNS OF JUNCTIONAL RHYTHM 60-115/MINUTE, FOR 9.6-24.1 SECS; AND 1 RUN OF 14 ATRIAL BEATS, 66-110/MINUTE, TERMINATED BY A NON CONDUCTED ATRIAL BEAT, ALL OVERNIGHT FROM 03:10-07:12 HRS. THE PERIODS LABELLED "BRADYCARDIA" WERE DUE TO S/B OVERNIGHT.

NO OTHER ARRHYTHMIAS.

14 ABNORMAL PAUSES, 1.9-2.3 SECS, ON TERMINATION OF JUNCTIONAL BEATS AND NON CONDUCTED ATRIAL BEATS, ALL OVERNIGHT.

NO PATIENT EVENTS SIGNALLED.

CARDIOLOGIST

Reported by Dr Frank Panetta

A copy of the full disclosure report is available at:

<https://sdrviewer.apps.sonichealthcare.com/prod/#/viewreport?GUID=A6732A74-402E-11F0-ADB9-810E81C84974&hostCode=MPS>



using the PIN: 0658



Patient Details

Name DEHNE, ANNELOSE (ANNA)	Rec. start 28/05/2025 11:15:07 AM
ID 973962035	Length 22:28:15 valid: 22:28:08
DoB 12/04/1952	Recorder AR4plus
Age 73	Ref.Doc. DR LYNETTE HATHERLEY
Gender female	

Reason for. Rec 2W INTERMITTENT LIGHTEADEDNESS, NON-POSTURAL 3/24 PR PROLONGED - ON METOPROLOL > CEASED

General

Beats 75249
V beats 20 (0.03%)
Normal beats 75216 (99.96%)
Paced beats 0 (0.00%)
BBB 0 (0.00%)
Junction 13 (0.02%)
AFib 0
AFL 0
T Artefacts)% 0.01%

Heartrate and HRV

Min. HR 36 bpm @ 06:45:10
Max. HR 108 bpm @ 11:24:16
Min. SinHR 31.3 bpm
Mean HR 56 bpm
Mean HR Day 61 bpm
Mean HR Night 48 bpm
Beats in Tachy 0 (130 bpm) 0%
Beats in Brady 11530 (45 bpm) 18.8%
Longest Pause 2.3 sec @ 3:10 AM

Ventricular Events

V ectopic beats 20
Couplets Mono: 0 Poly: 0
Triplets 0
Isolated V 0
Bigeminy 0
Trigeminy 0
VT 0
Most severe VT
NSVT 0
Salvo 0
IVR 0

Supraventricular Events

Pause 14
Tachycardia 0
Most severe Tachy --- sec
Bradycardia 45
Most severe Brady 1030.8 sec (defined by length) with 38 bpm @ 2:07 AM
SV Couplet 6
SV Triplet 2
PSVT 5 max 127 bpm @ 2:38 PM
Irreg. Rhythm 4
SVES 292 (0.39%)
N-SVES 74906 (99.59%)

Summary

An ambulatory Holter recording was started on 28/05/2025 11:15:07 AM with a duration of 22:28:15 hours.
22:28:08 hours were used for analysis.
The average heart rate was 61 bpm during the day, 48 bpm at night and 56 bpm over the complete recording.
The maximum heart rate was 108 bpm at 11:24:16.
The minimum heart rate was 36 bpm at 06:45:10.
In total 75249 beats were found of which 20 were classified as ventricular beats.



Supraventricular Activity

max HR: 108bpm @ 11:24:16

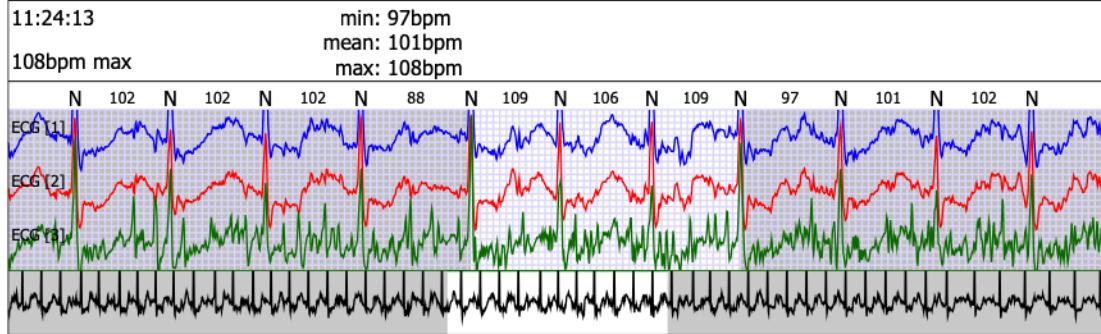
Time	Min HR	Mean HR	Max HR	Pause	PSVT	Bradycardia	SVES	Irr. Rhythm	SV Couplet	SV Triplet	N - SVES	total N	total V	Validity [%]	Total beats
Entire rec.	36	56	108	14	5	45	292	4	6	2	74929	75229	20	100	75249
Night	36	48	88	8	2	33	116	2	3	1	25866	25990	8	100	25998
Day	36	61	108	6	3	12	176	2	3	1	49063	49239	12	100	49251
11:15	44	62	108				11				2771	2782		100	2782
12:00	43	60	93		1		35		1		3584	3616		100	3616
13:00	48	66	100				8				3947	3955	1	100	3956
14:00	49	70	94	1	2		20		1	1	4367	4389	1	100	4390
15:00	46	58	73				7				3456	3463		100	3463
16:00	40	53	84			5	17				3144	3161	3	100	3164
17:00	41	55	81			1	12				3293	3305		100	3305
18:00	49	65	81				28				3850	3878	1	100	3879
19:00	51	67	89				5		1		3989	3996	1	100	3997
20:00	51	66	91				3				3965	3968	1	100	3969
21:00	45	58	72				3				3491	3494	2	100	3496
22:00	50	59	74		1		9				3543	3552	1	100	3553
23:00	41	50	72			2	26				2985	3011	1	100	3012
00:00	36	45	60	1		6	16				2684	2700		100	2700
01:00	40	46	71	3	1	5	14			1	2738	2755	2	100	2757
02:00	39	47	73			2	4				2799	2803	1	100	2804
03:00	39	47	88	1		3	14	1			2806	2819		100	2819
04:00	40	46	68			2	7		1		2781	2790	1	100	2791
05:00	41	47	74	1		4	11	1	2		2802	2817	1	100	2818
06:00	36	46	76	2		9	15				2728	2743	1	100	2744
07:00	36	53	104	4		6	9	2			3154	3163	1	100	3164
08:00	39	56	82	1			11				3338	3348	1	100	3349
09:00	43	63	86				7				2714	2721		100	2721

Ventricular Activity				
Time	Min HR	Mean HR	Max HR	VES
Entire rec.	36	56	108	20
Night	36	48	88	8
Day	36	61	108	12
11:15	44	62	108	
12:00	43	60	93	
13:00	48	66	100	1
14:00	49	70	94	1
15:00	46	58	73	
16:00	40	53	84	3
17:00	41	55	81	
18:00	49	65	81	1
19:00	51	67	89	1
20:00	51	66	91	1
21:00	45	58	72	2
22:00	50	59	74	1
23:00	41	50	72	1
00:00	36	45	60	
01:00	40	46	71	2
02:00	39	47	73	1
03:00	39	47	88	
04:00	40	46	68	1
05:00	41	47	74	1
06:00	36	46	76	1
07:00	36	53	104	1
08:00	39	56	82	1
09:00	43	63	86	



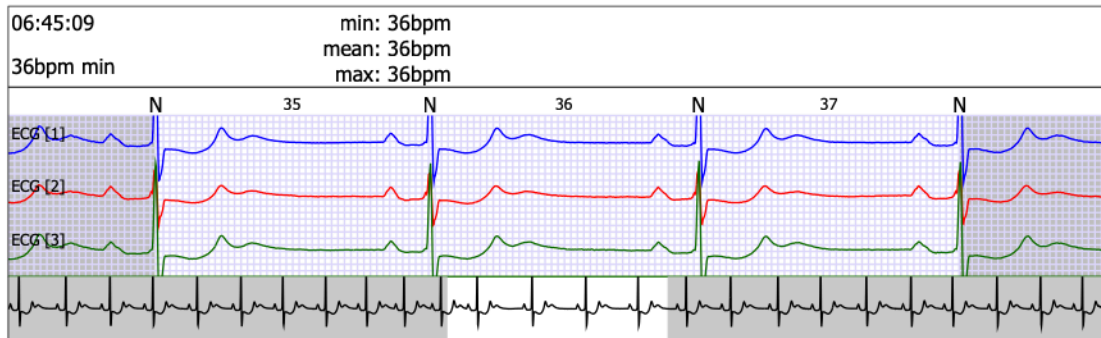
Maximum Heart Rate [25 mm/sec 10 mm/mV]

max HR: 108bpm @ 11:24:16



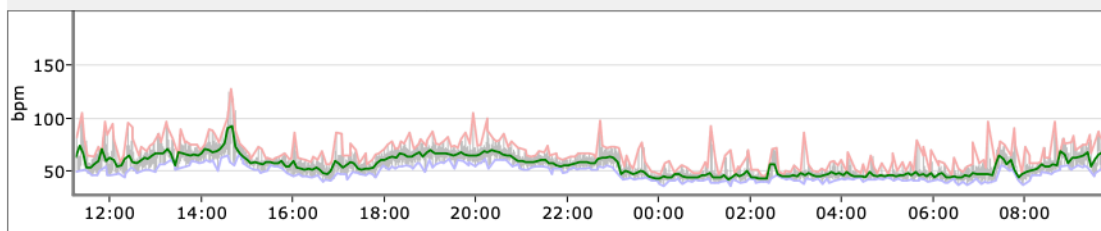
Minimum Heart Rate [25 mm/sec 10 mm/mV]

min HR: 36bpm @ 06:45:10



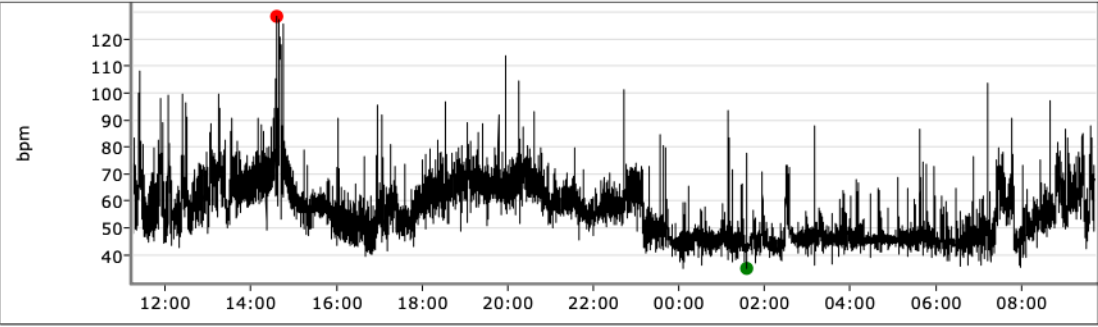
Heart Rate Trend - Average

max HR: 108bpm @ 11:24:16

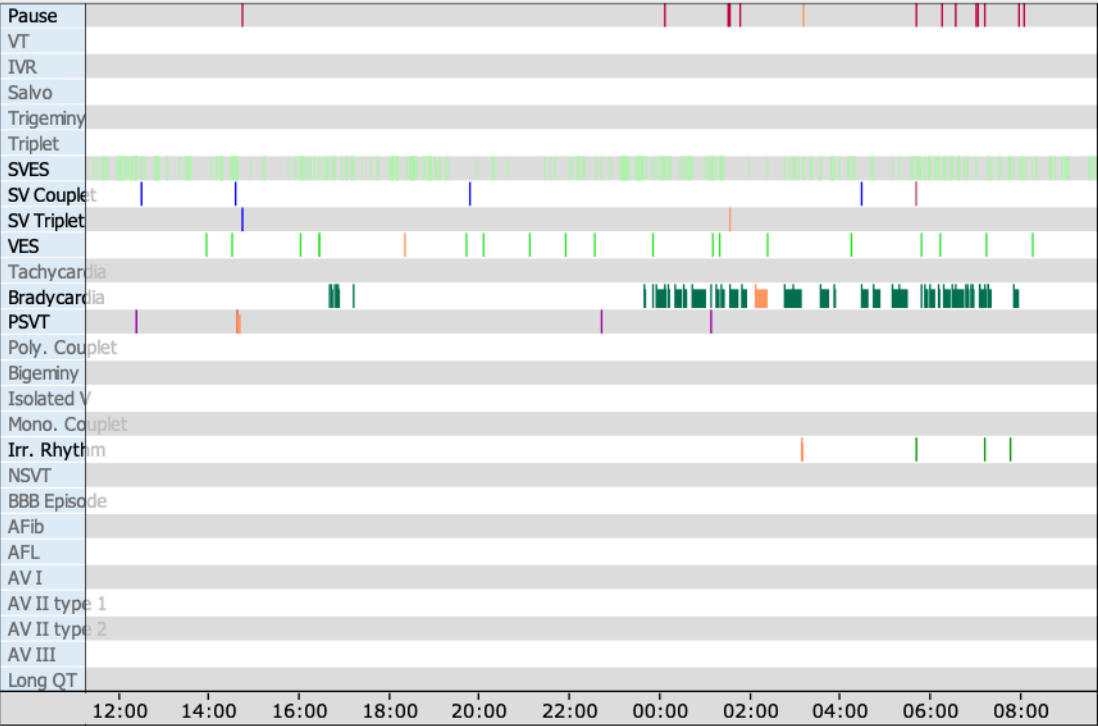




Heart Rate Trend - Min/Max - Arrhythmias Included



Arrhythmia Trend



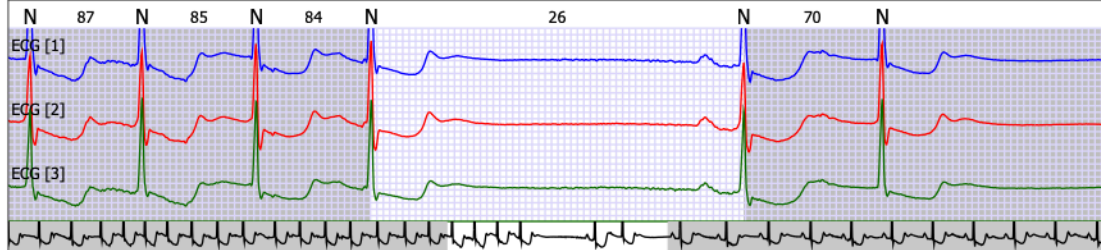


Pause [25 mm/sec 10 mm/mV]

Quantity > 1880ms: 14

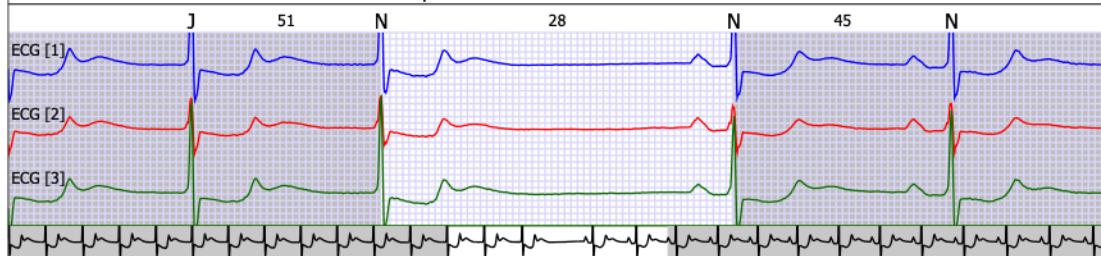
03:10:42
2.3 sec

min: 47bpm
mean: 57bpm
max: 85bpm



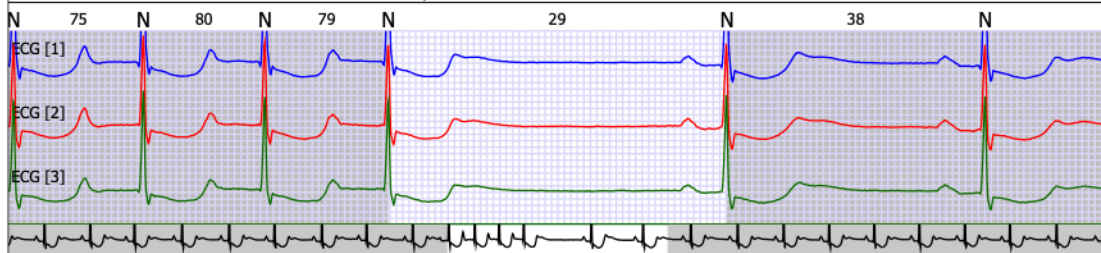
06:16:42
2.2 sec

min: 38bpm
mean: 38bpm
max: 38bpm



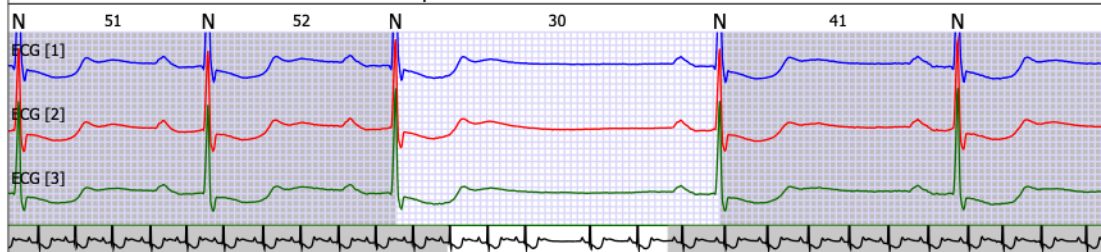
01:34:46
2.1 sec

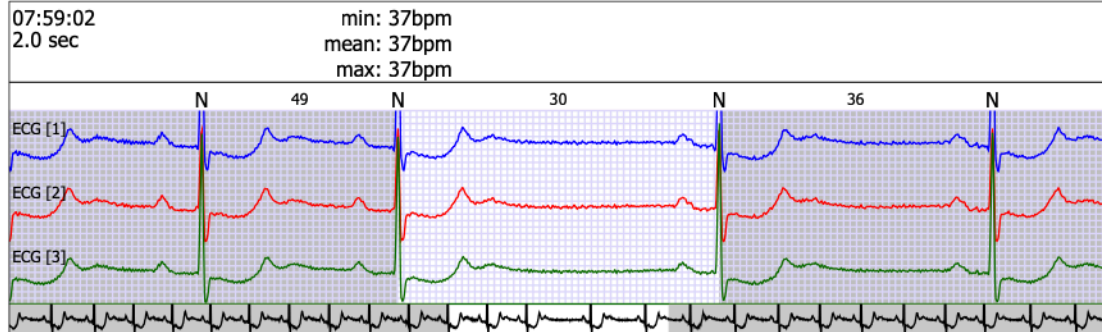
min: 40bpm
mean: 50bpm
max: 78bpm



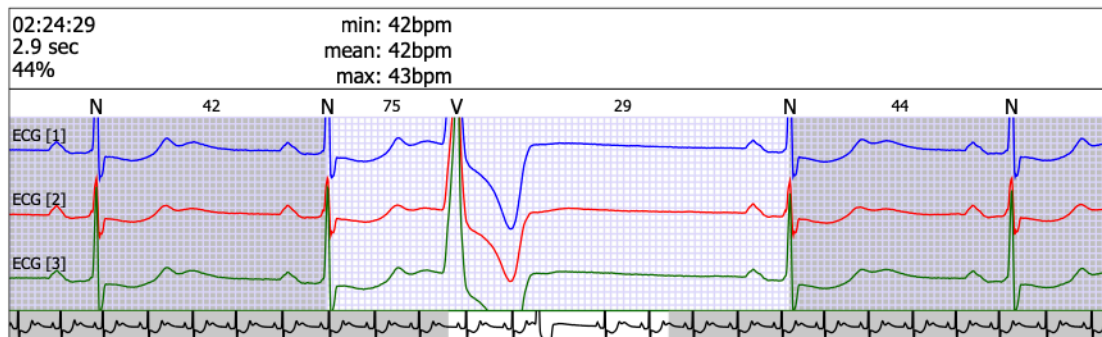
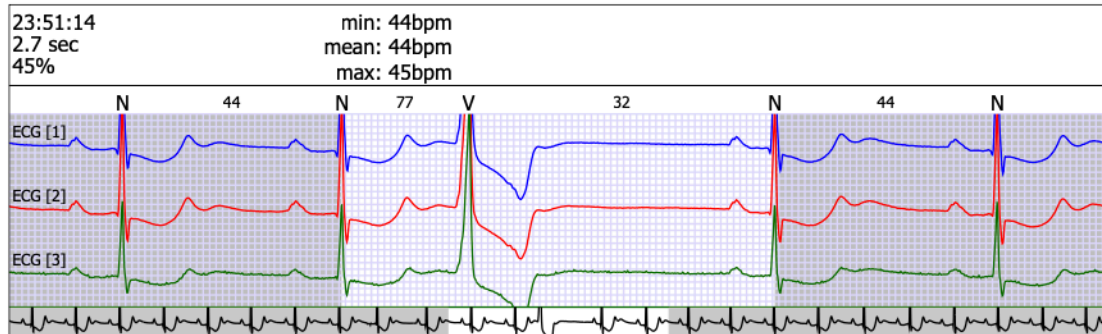
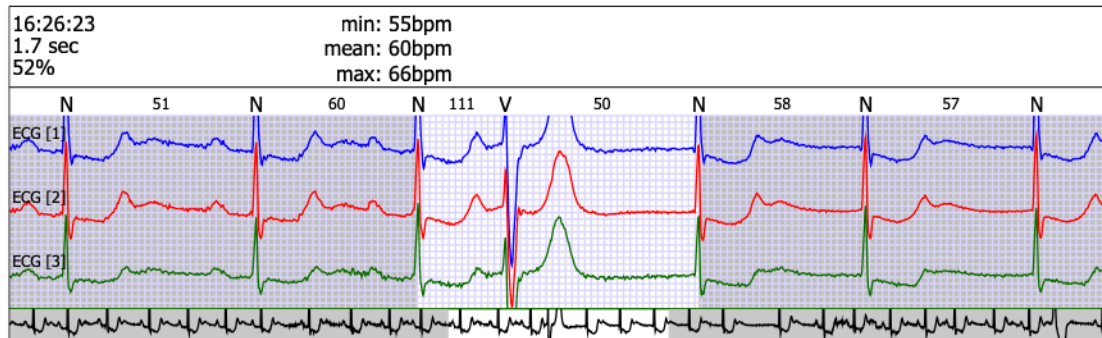
01:47:07
2.0 sec

min: 39bpm
mean: 41bpm
max: 42bpm





Ventricular Ectopic Beat [25 mm/sec 10 mm/mV] Quantity (10%): 20

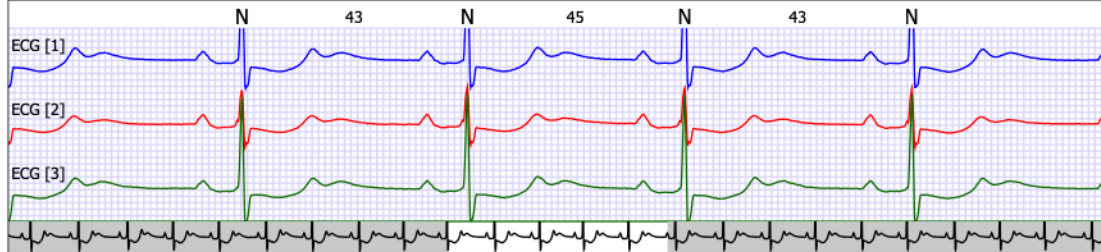




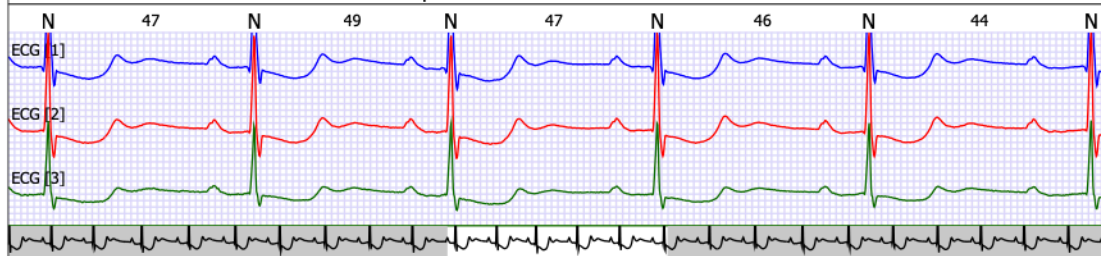
Bradycardia [25 mm/sec 10 mm/mV]

Quantity < 45 bpm: 45

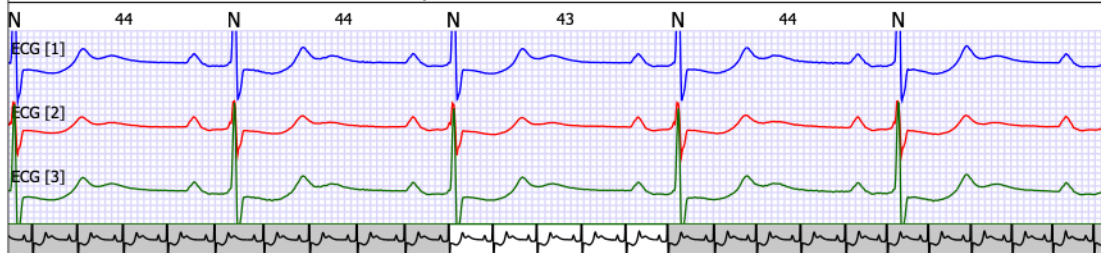
02:15:52 (Start: 02:07:20) min: 43bpm
00:17:10 mean: 43bpm
38bpm min max: 43bpm



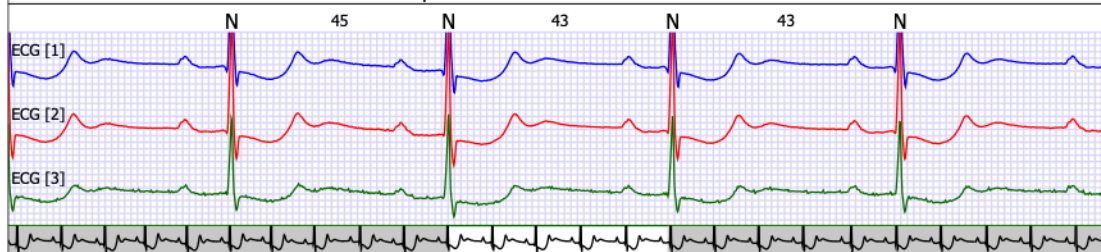
00:52:38 (Start: 00:44:17) min: 45bpm
00:16:50 mean: 47bpm
39bpm min max: 48bpm



06:40:10 (Start: 06:34) min: 44bpm
00:12:25 mean: 44bpm
36bpm min max: 44bpm



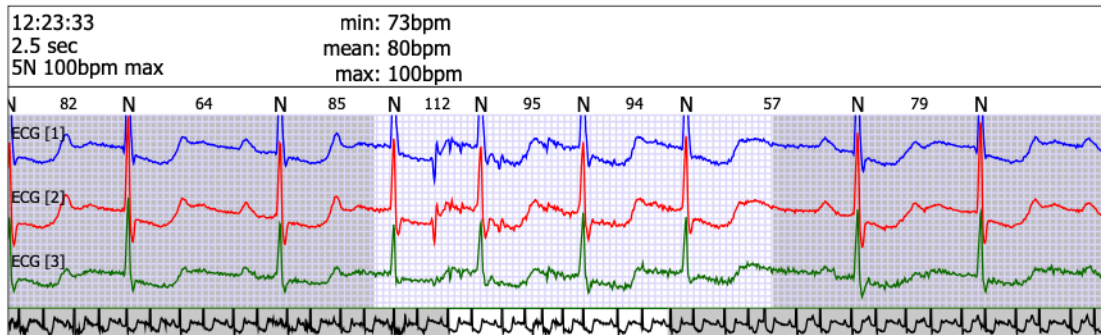
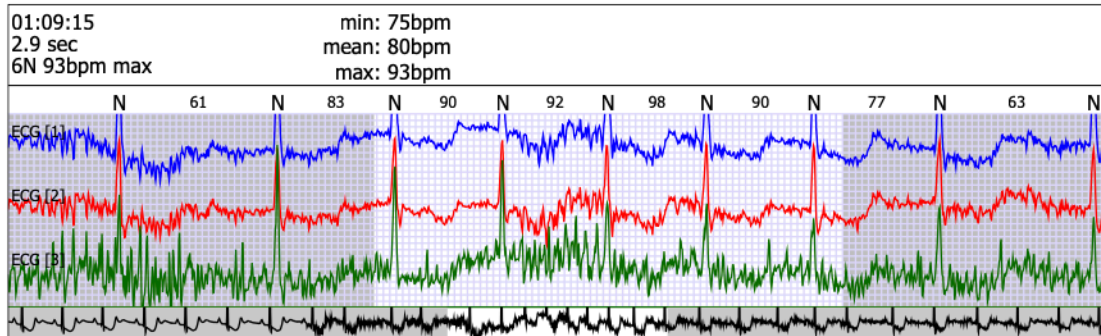
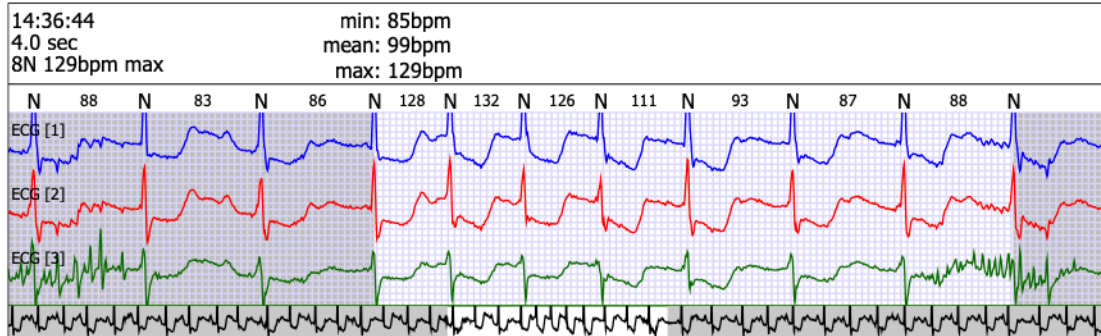
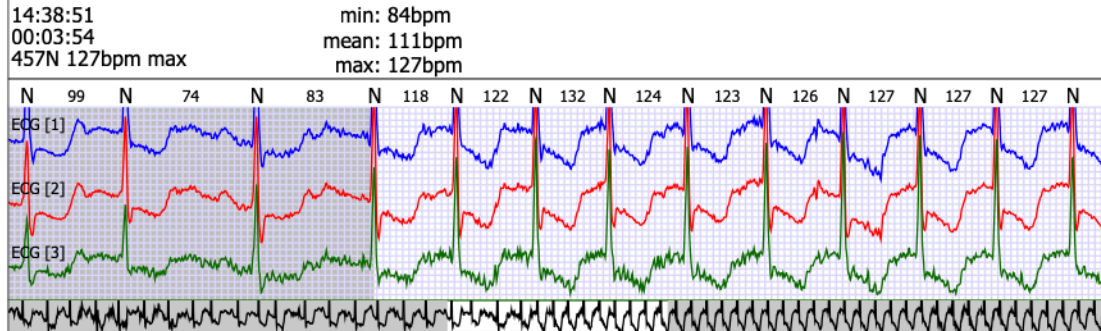
00:00:34 (Start: 23:54:42) min: 44bpm
00:11:51 mean: 44bpm
37bpm min max: 44bpm

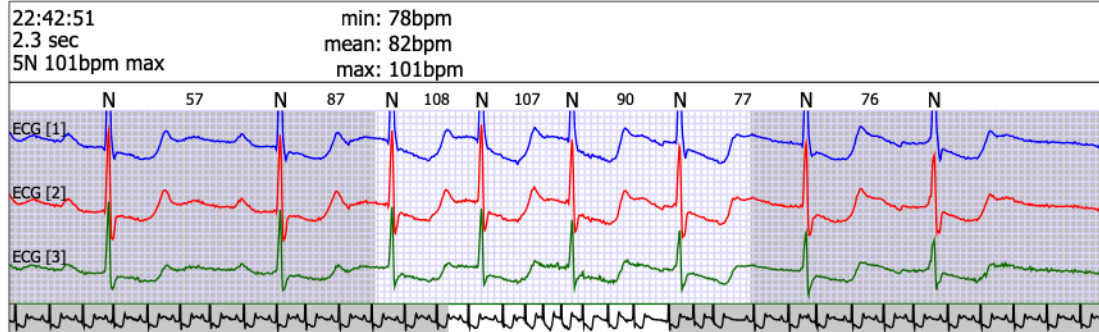




Paroxysmal SVT [25 mm/sec 10 mm/mV]

Quantity: 5

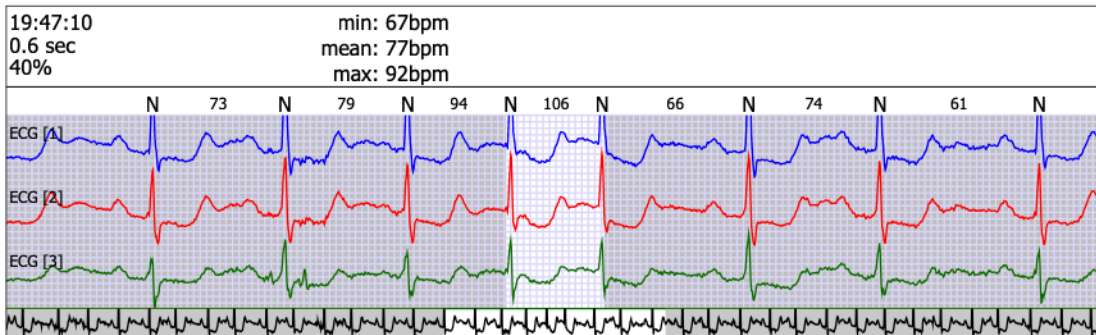
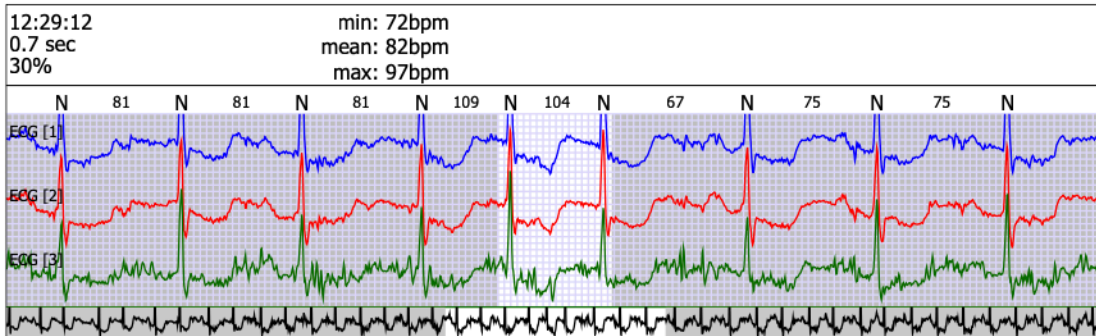
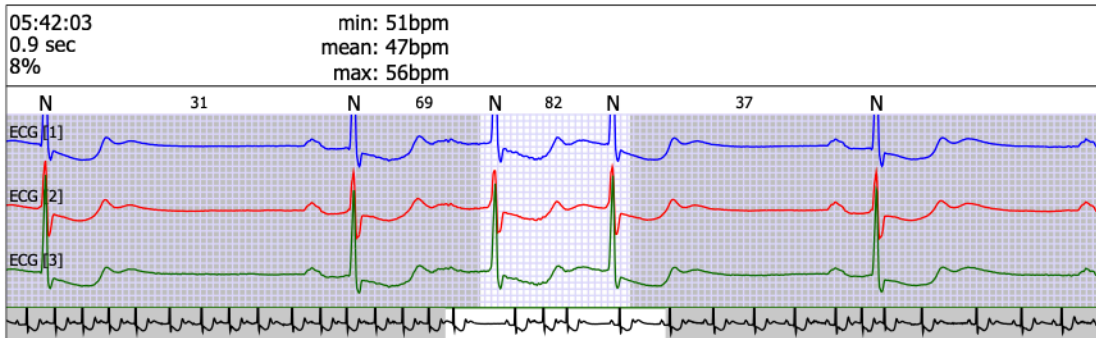
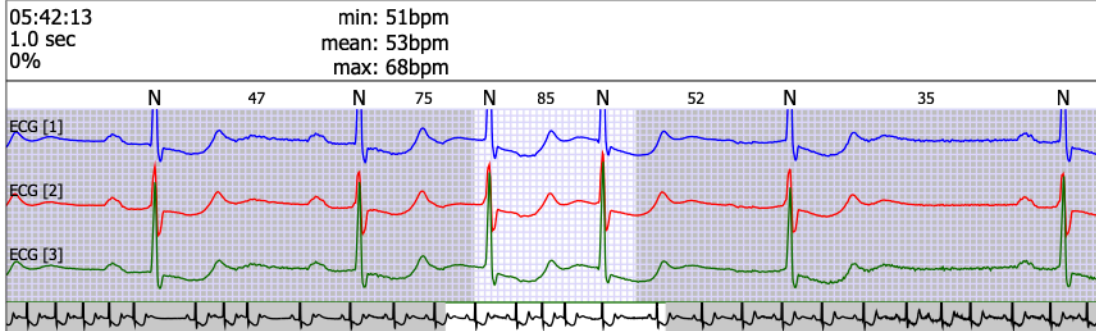


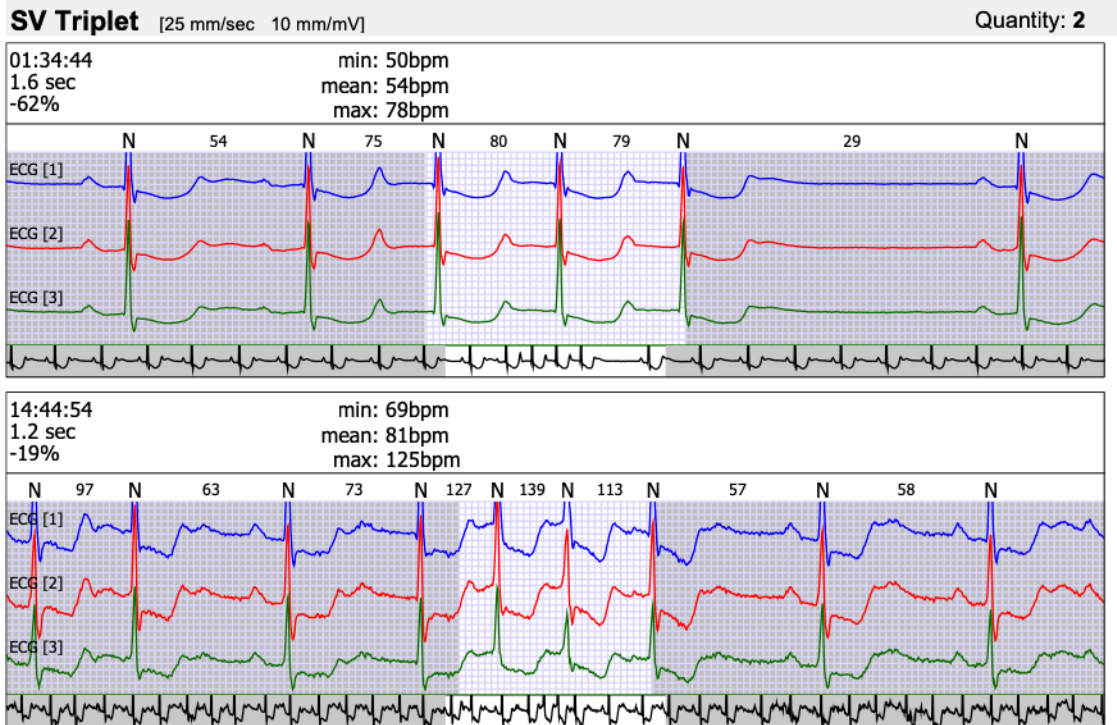




SV Couplet [25 mm/sec 10 mm/mV]

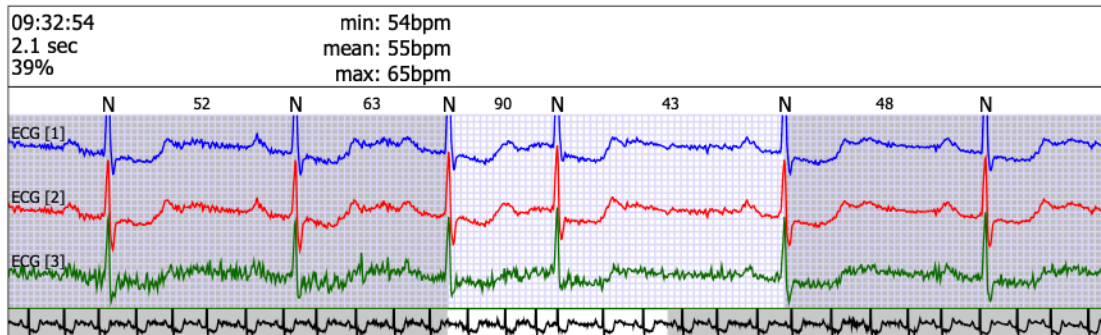
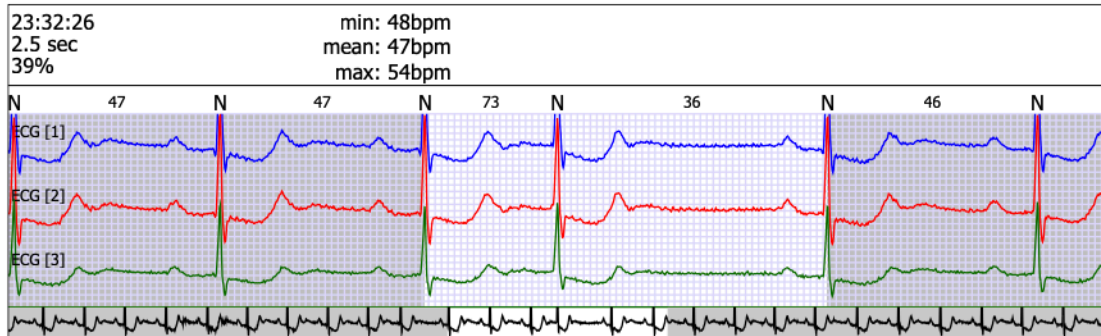
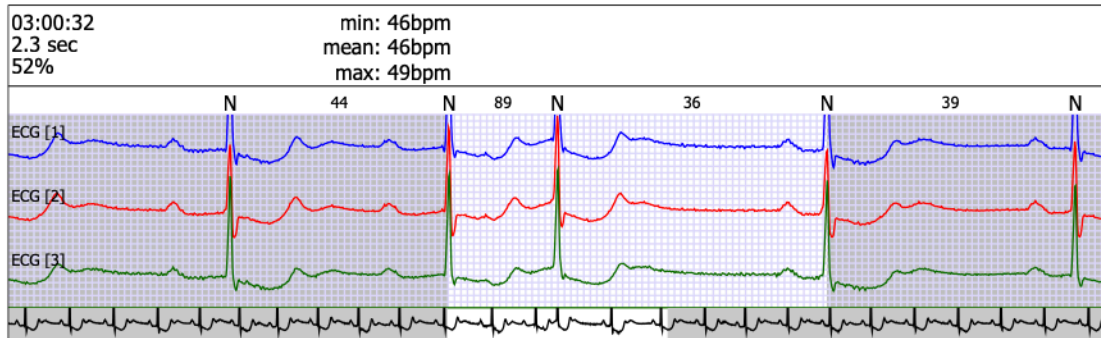
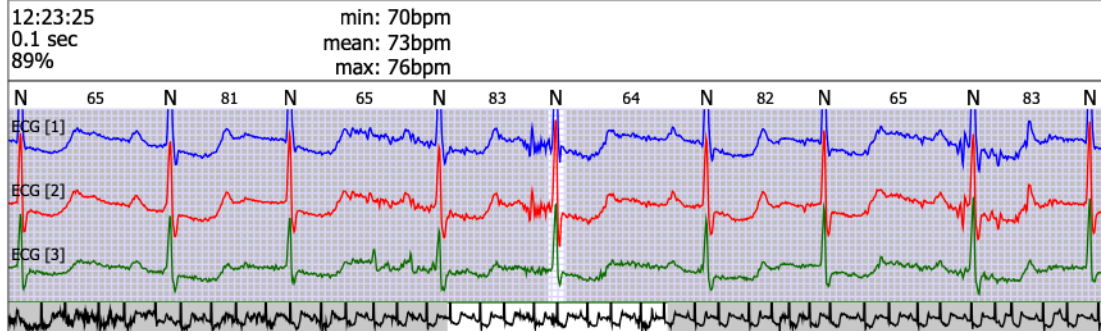
Quantity: 6







Supraventricular Ectopic Beat [25 mm/sec 10 mm/mV] Quantity (30%): 292





Irregular Rhythm [25 mm/sec 10 mm/mV]

Quantity: 4

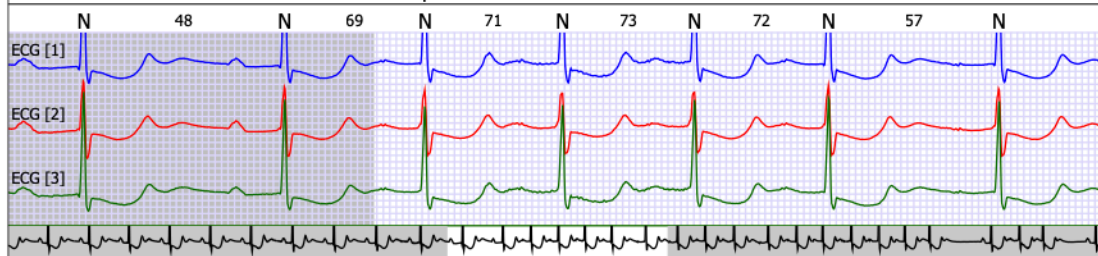
03:10:18
24.1 sec

min: 60bpm
mean: 70bpm
max: 81bpm



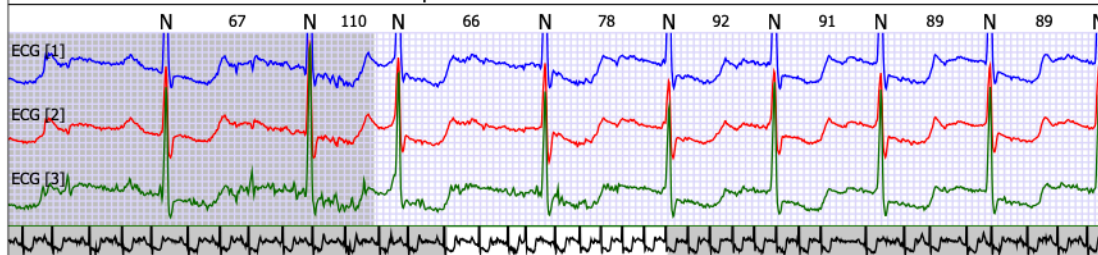
05:41:49
13.1 sec

min: 61bpm
mean: 64bpm
max: 72bpm



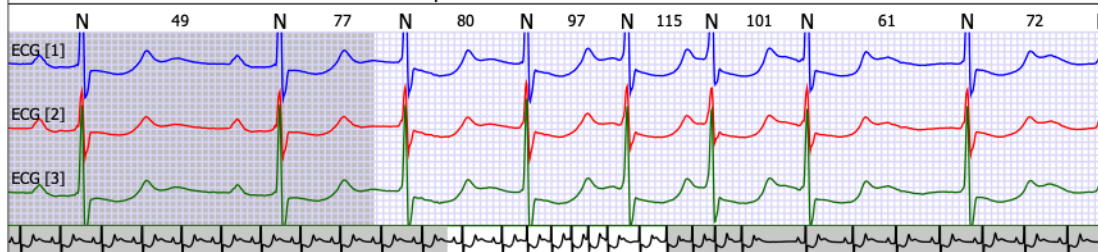
07:46:43
9.6 sec

min: 77bpm
mean: 83bpm
max: 91bpm



07:12:46
6.7 sec

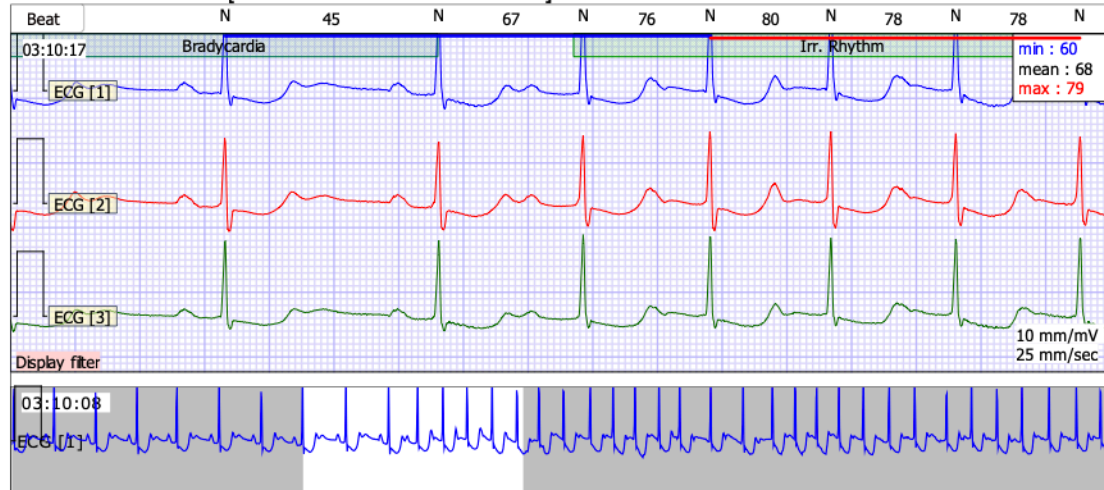
min: 65bpm
mean: 76bpm
max: 104bpm





Print Queue

ECG Detail Viewer [SR>IRREGULAR RHYTHM]

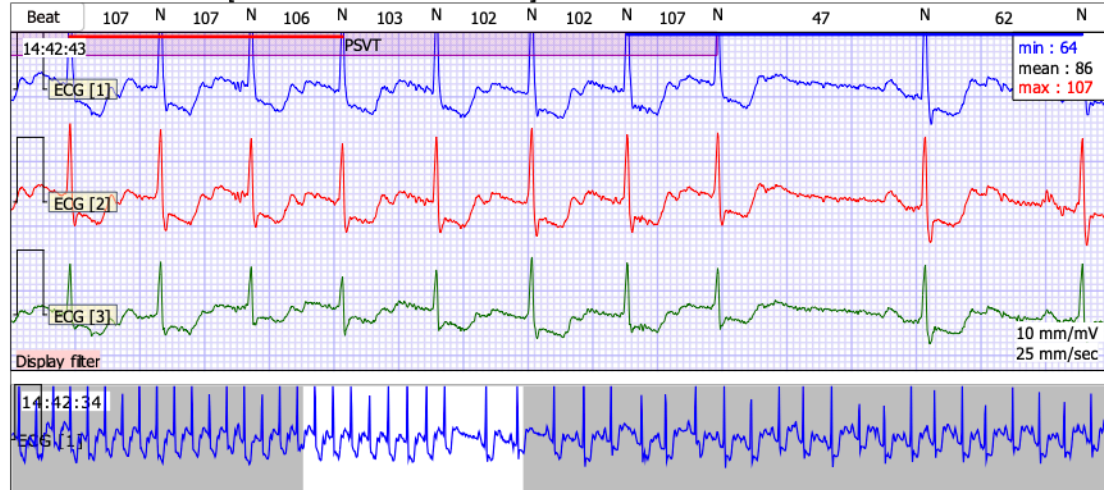


ECG Detail Viewer [SR WITH 1ST DEGREE AV BLOCK]

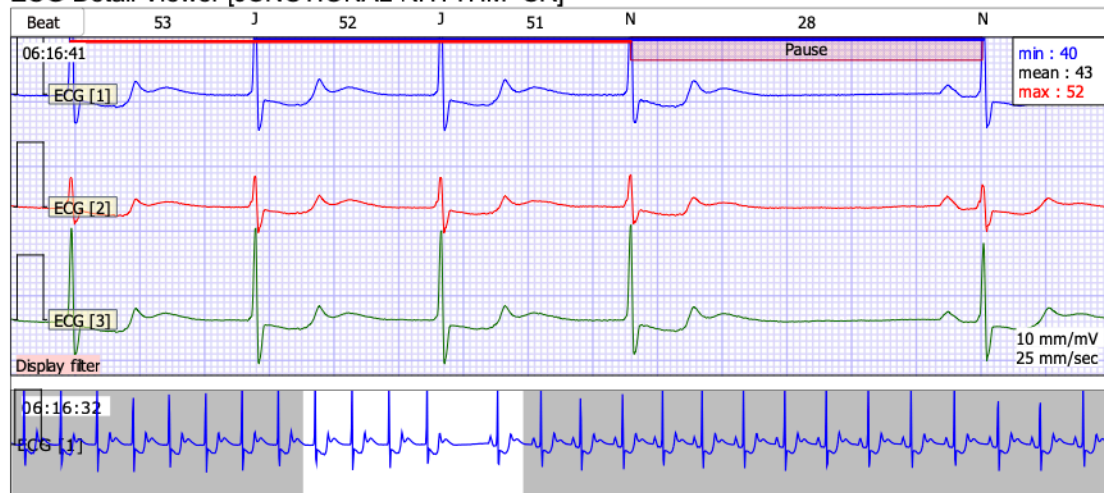




ECG Detail Viewer [END OF LONGEST PSVT]



ECG Detail Viewer [JUNCTIONAL RHYTHM>SR]



Collected: 28/05/2025 11:01
Signature: mpsjxf7

Holter monitor ECG

DEHNE, Anneliese (Anna)
DOB: 12/04/1952 Sex: F

Patient



Surnam 973962035

Collected: 28/05/2025 11:01

First na Signature: mpsjxf?

Date/time commenced 28.5.25 11:15 Date/time completed 29/5/25 9:45

Problems during connection

Current medication BP meds, statin, eliquis

Holter monitor details

Unit No. BEN 13010.008406

Card No. BEN 16 H (V)

Collection centre details

Location BEN

Patient consent

I am aware that electrodes need to be attached to the skin for Holter monitoring. I am aware and accept that there may be an allergic reaction to the electrodes. I consent to undergo Holter monitoring.

Patient name Anneliese Dehne Patient signature [Signature] Date 28/05/25

Patient diary for continuous Holter monitor ECG - Please complete below (black pen preferred)

[illegible]Version 2 | July 2022
M1195

Melbourne Pathology
103 Victoria Parade, Collingwood VIC 3006, Australia
P (03) 9287 7700 | F (03) 9419 1486

mps.com.au

Results 9287 7777

Phone (03) 9287 7700 | Fax (03) 9419 1486

Melbourne Pathology Pty Limited | ABN 63 074 699 139

103 Victoria Pde, Collingwood Vic 3066

A member of the Sonic Healthcare Group



Your ref.

Address 1/56 Tudor St
BENTLEIGH EAST VIC 3165

Phone 0414 399 546

Requested 27 May 2025

Collected 28 May 2025 11:01 am

Received 28 May 2025 11:27 am

Reported 03 Jun 2025 13:56 pm

Dr Lynette Hatherley
580 Centre Rd
BENTLEIGH VIC 3204

H10598
POST/ / /

Copy to A/Prof Philip Mottram 9592 2177
Emailed Patient Copy (03) 9287 7700

24 Hour Holter Monitor

PATIENT DETAILS

Height 0 cm

Weight 0 kg

Medications

Clinical Notes

RECORDING DETAILS

Start Date 28/05/2025 11:15

Duration of recording 22:28

INTERPRETATION

An ambulatory Holter recording was started on 28/05/2025 11:15:07 AM with a duration of 22:28:15 hours.
22:28:08 hours were used for analysis.
The average heart rate was 61 bpm during the day, 48 bpm at night and 56 bpm over the complete recording.
The maximum heart rate was 108 bpm at 11:24:16.
The minimum heart rate was 36 bpm at 06:45:10.
In total 75249 beats were found of which 20 were classified as ventricular beats.

REPORT:
SINUS RHYTHM THROUGHOUT EXCEPT AS STATED. NOTE 1ST DEGREE A-V BLOCK ON BASELINE ECG.
THERE WERE: 220- ISOLATED MULTIFOCAL VENTRICULAR PREMATURE BEATS, WITH COMPENSATORY PAUSE; 292- ISOLATED ATRIAL PREMATURE BEATS; 8 ATRIAL COUPLETS; 2 ATRIAL TRIPLETS, 80-139/MINUTE; 5 PERIODS LABELLED "PSVT", DUE TO RUNS OF 4-8 ATRIAL BEATS, 60-132/MINUTE; AND ONE OF 3 MINUTES+54 SECS, 126-132/MINUTE.
4 EPISODES LABELLED "IRR RHYTHM", INCLUDING 3 RUNS OF JUNCTIONAL RHYTHM 60-115/MINUTE, FOR 9.6-24.1 SECS; AND 1 RUN OF 14 ATRIAL BEATS, 66-110/MINUTE, TERMINATED BY A NON CONDUCTED ATRIAL BEAT, ALL OVERNIGHT FROM 03:10-07:12 HRS. THE PERIODS LABELLED "BRADYCARDIA" WERE DUE TO S/B OVERNIGHT.
NO OTHER ARRHYTHMIAS.
14 ABNORMAL PAUSES, 1.9-2.3 SECS, ON TERMINATION OF JUNCTIONAL BEATS AND NON CONDUCTED ATRIAL BEATS, ALL OVERNIGHT.
NO PATIENT EVENTS SIGNALLED.

CARDIOLOGIST

Reported by Dr Frank Panetta

A copy of the full disclosure report is available at:

<https://sdrviewer.apps.sonichealthcare.com/prod/#/viewreport?GUID=A6732A74-402E-11F0-ADB9-810E81C84974&hostCode=MPS>



using the PIN: 0658



Patient Details

Name DEHNE, ANNELOSE (ANNA)	Rec. start 28/05/2025 11:15:07 AM
ID 973962035	Length 22:28:15 valid: 22:28:08
DoB 12/04/1952	Recorder AR4plus
Age 73	Ref.Doc. DR LYNETTE HATHERLEY
Gender female	

Reason for. Rec 2W INTERMITTENT LIGHTEADEDNESS, NON-POSTURAL 3/24 PR PROLONGED - ON METOPROLOL > CEASED

General

Beats 75249
V beats 20 (0.03%)
Normal beats 75216 (99.96%)
Paced beats 0 (0.00%)
BBB 0 (0.00%)
Junction 13 (0.02%)
AFib 0
AFL 0
T Artefacts)% 0.01%

Heartrate and HRV

Min. HR 36 bpm @ 06:45:10
Max. HR 108 bpm @ 11:24:16
Min. SinHR 31.3 bpm
Mean HR 56 bpm
Mean HR Day 61 bpm
Mean HR Night 48 bpm
Beats in Tachy 0 (130 bpm) 0%
Beats in Brady 11530 (45 bpm) 18.8%
Longest Pause 2.3 sec @ 3:10 AM

Ventricular Events

V ectopic beats 20
Couplets Mono: 0 Poly: 0
Triplets 0
Isolated V 0
Bigeminy 0
Trigeminy 0
VT 0
Most severe VT
NSVT 0
Salvo 0
IVR 0

Supraventricular Events

Pause 14
Tachycardia 0
Most severe Tachy --- sec
Bradycardia 45
Most severe Brady 1030.8 sec (defined by length) with 38 bpm @ 2:07 AM
SV Couplet 6
SV Triplet 2
PSVT 5 max 127 bpm @ 2:38 PM
Irreg. Rhythm 4
SVES 292 (0.39%)
N-SVES 74906 (99.59%)

Summary

An ambulatory Holter recording was started on 28/05/2025 11:15:07 AM with a duration of 22:28:15 hours.
22:28:08 hours were used for analysis.
The average heart rate was 61 bpm during the day, 48 bpm at night and 56 bpm over the complete recording.
The maximum heart rate was 108 bpm at 11:24:16.
The minimum heart rate was 36 bpm at 06:45:10.
In total 75249 beats were found of which 20 were classified as ventricular beats.



Supraventricular Activity

max HR: 108bpm @ 11:24:16

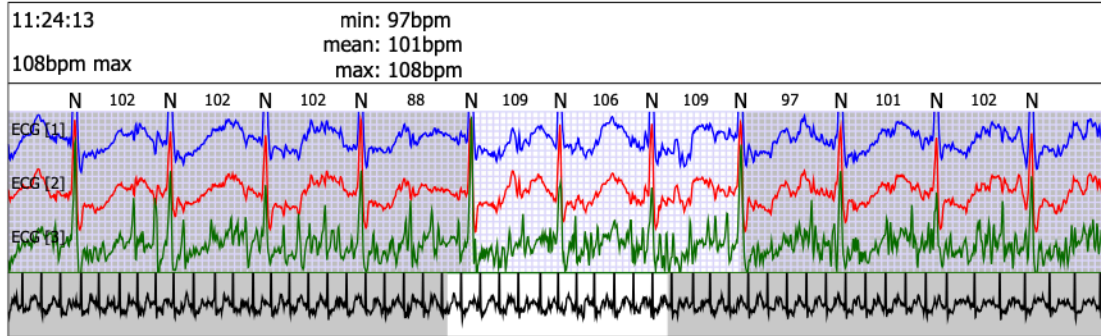
Time	Min HR	Mean HR	Max HR	Pause	PSVT	Bradycardia	SVES	Irr. Rhythm	SV Couplet	SV Triplet	N - SVES	total N	total V	Validity [%]	Total beats
Entire rec.	36	56	108	14	5	45	292	4	6	2	74929	75229	20	100	75249
Night	36	48	88	8	2	33	116	2	3	1	25866	25990	8	100	25998
Day	36	61	108	6	3	12	176	2	3	1	49063	49239	12	100	49251
11:15	44	62	108				11				2771	2782		100	2782
12:00	43	60	93		1		35		1		3584	3616		100	3616
13:00	48	66	100				8				3947	3955	1	100	3956
14:00	49	70	94	1	2		20		1	1	4367	4389	1	100	4390
15:00	46	58	73				7				3456	3463		100	3463
16:00	40	53	84			5	17				3144	3161	3	100	3164
17:00	41	55	81			1	12				3293	3305		100	3305
18:00	49	65	81				28				3850	3878	1	100	3879
19:00	51	67	89				5		1		3989	3996	1	100	3997
20:00	51	66	91				3				3965	3968	1	100	3969
21:00	45	58	72				3				3491	3494	2	100	3496
22:00	50	59	74		1		9				3543	3552	1	100	3553
23:00	41	50	72			2	26				2985	3011	1	100	3012
00:00	36	45	60	1		6	16				2684	2700		100	2700
01:00	40	46	71	3	1	5	14			1	2738	2755	2	100	2757
02:00	39	47	73			2	4				2799	2803	1	100	2804
03:00	39	47	88	1		3	14	1			2806	2819		100	2819
04:00	40	46	68			2	7		1		2781	2790	1	100	2791
05:00	41	47	74	1		4	11	1	2		2802	2817	1	100	2818
06:00	36	46	76	2		9	15				2728	2743	1	100	2744
07:00	36	53	104	4		6	9	2			3154	3163	1	100	3164
08:00	39	56	82	1			11				3338	3348	1	100	3349
09:00	43	63	86				7				2714	2721		100	2721

Ventricular Activity				
Time	Min HR	Mean HR	Max HR	VES
Entire rec.	36	56	108	20
Night	36	48	88	8
Day	36	61	108	12
11:15	44	62	108	
12:00	43	60	93	
13:00	48	66	100	1
14:00	49	70	94	1
15:00	46	58	73	
16:00	40	53	84	3
17:00	41	55	81	
18:00	49	65	81	1
19:00	51	67	89	1
20:00	51	66	91	1
21:00	45	58	72	2
22:00	50	59	74	1
23:00	41	50	72	1
00:00	36	45	60	
01:00	40	46	71	2
02:00	39	47	73	1
03:00	39	47	88	
04:00	40	46	68	1
05:00	41	47	74	1
06:00	36	46	76	1
07:00	36	53	104	1
08:00	39	56	82	1
09:00	43	63	86	



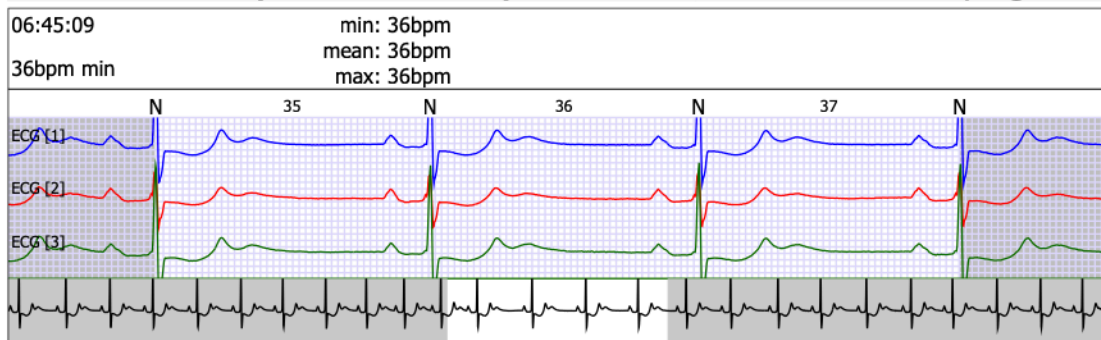
Maximum Heart Rate [25 mm/sec 10 mm/mV]

max HR: 108bpm @ 11:24:16



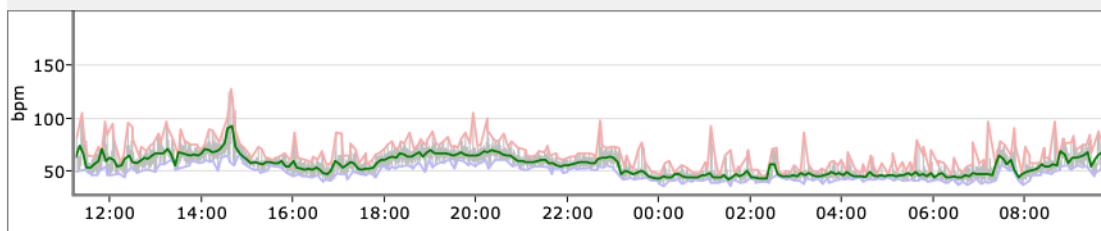
Minimum Heart Rate [25 mm/sec 10 mm/mV]

min HR: 36bpm @ 06:45:10



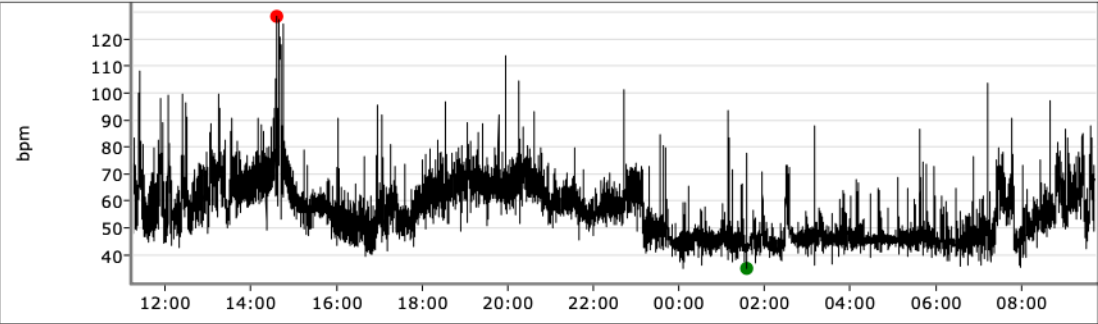
Heart Rate Trend - Average

max HR: 108bpm @ 11:24:16

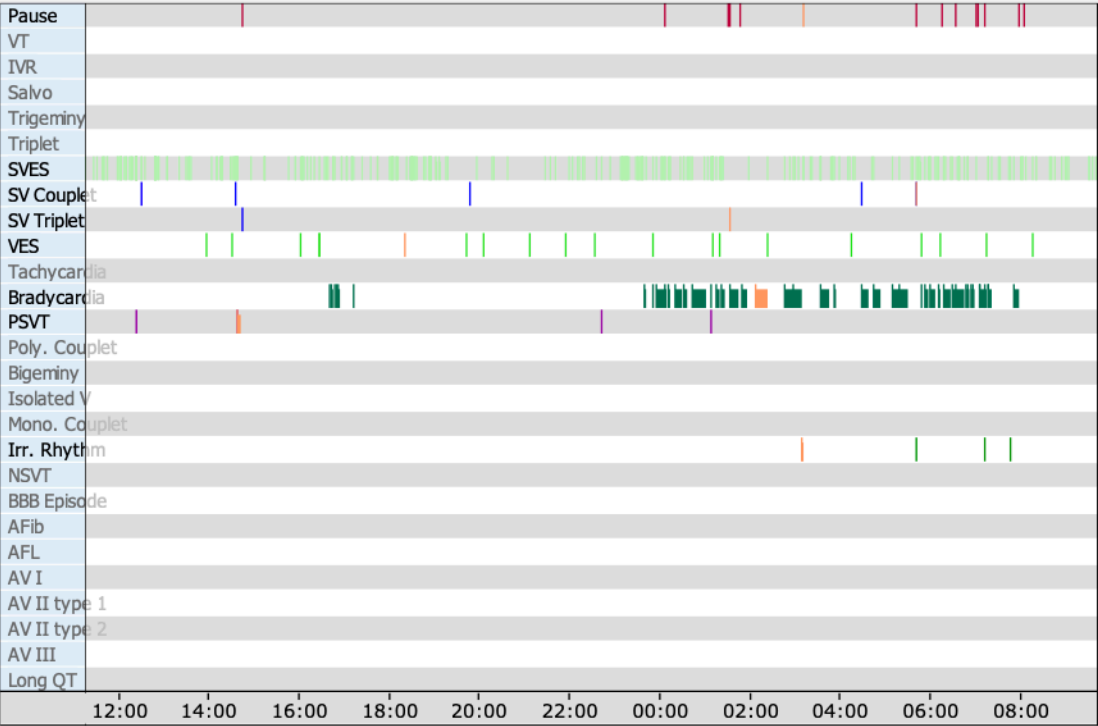




Heart Rate Trend - Min/Max - Arrhythmias Included



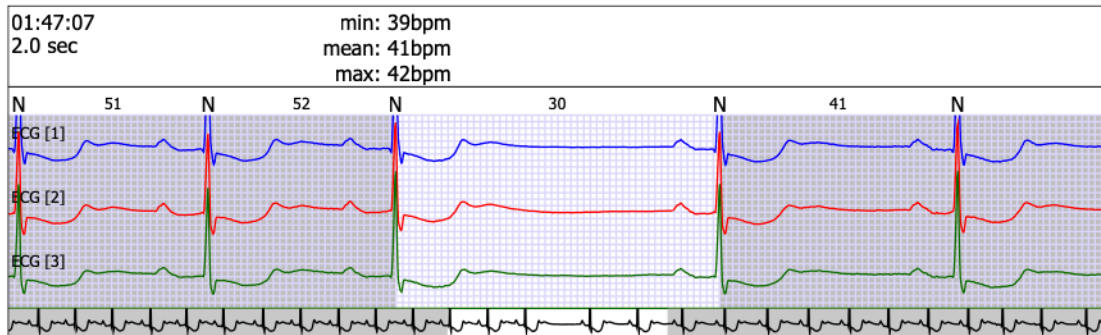
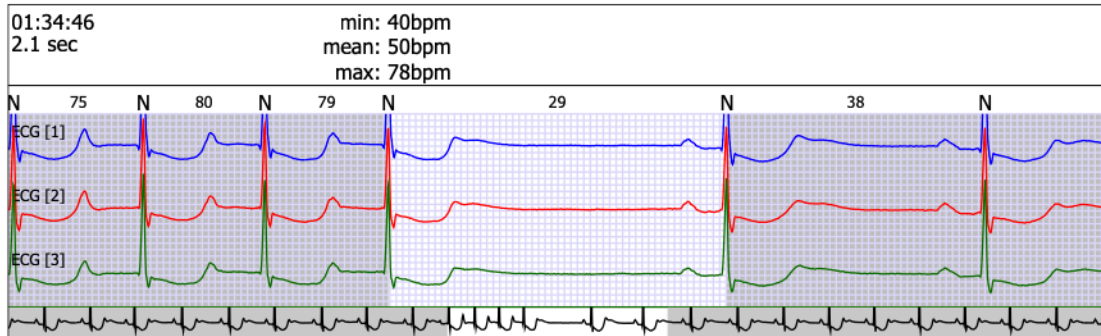
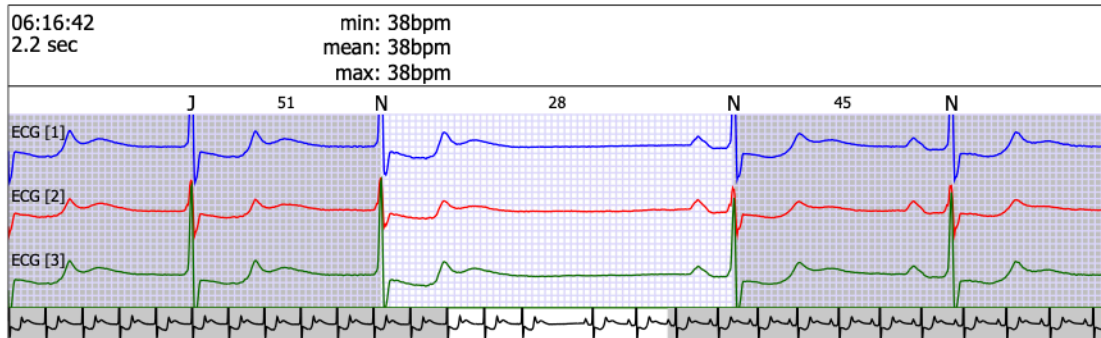
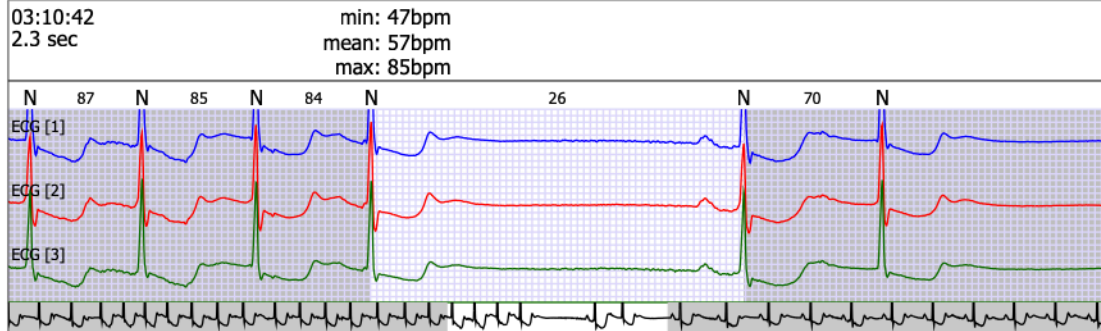
Arrhythmia Trend

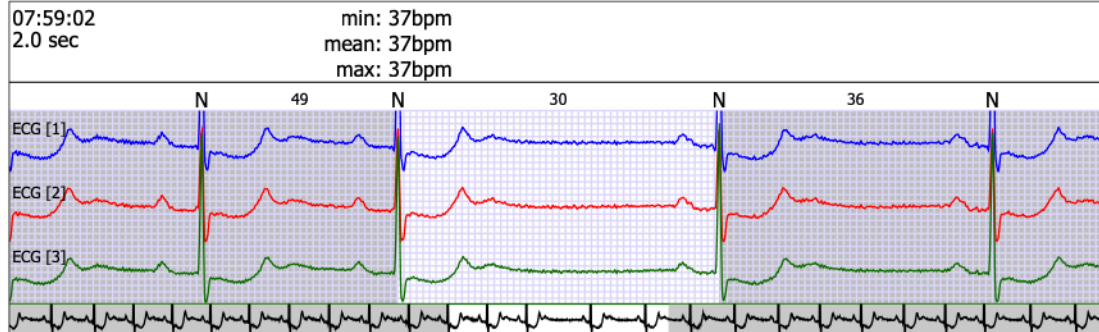




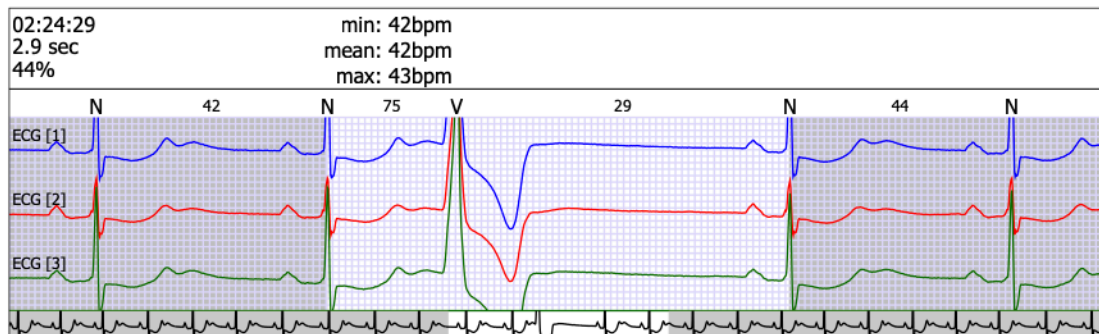
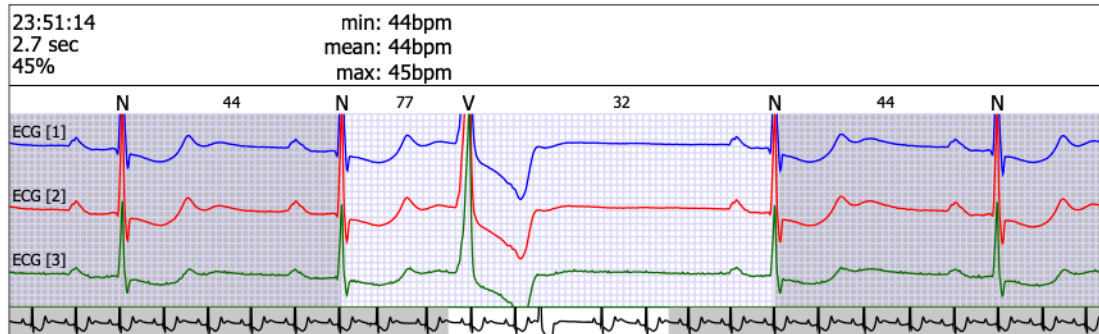
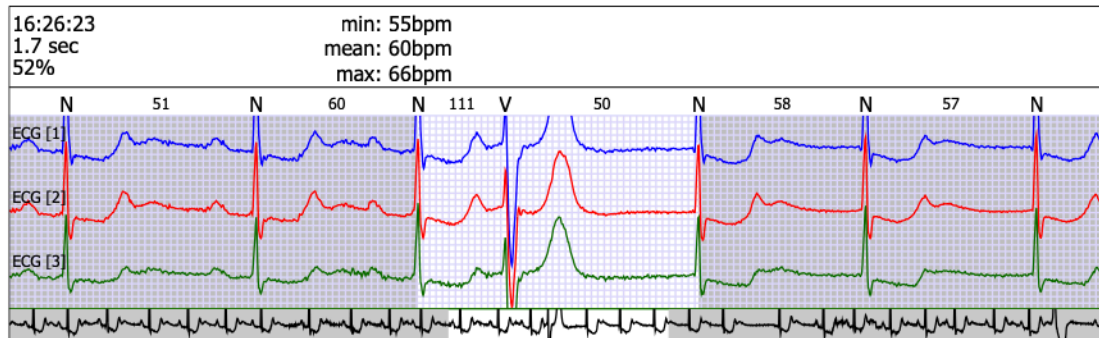
Pause [25 mm/sec 10 mm/mV]

Quantity > 1880ms: 14





Ventricular Ectopic Beat [25 mm/sec 10 mm/mV] Quantity (10%): 20

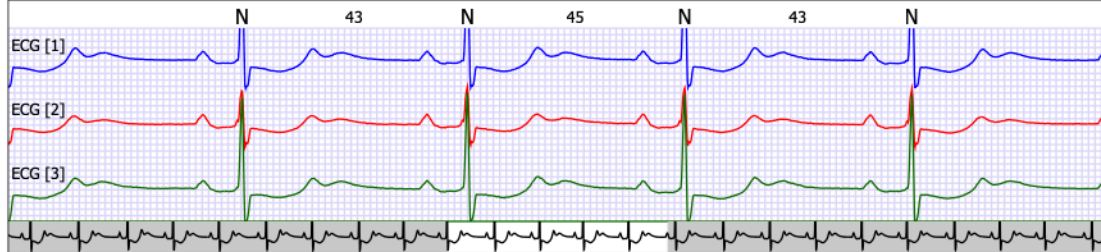




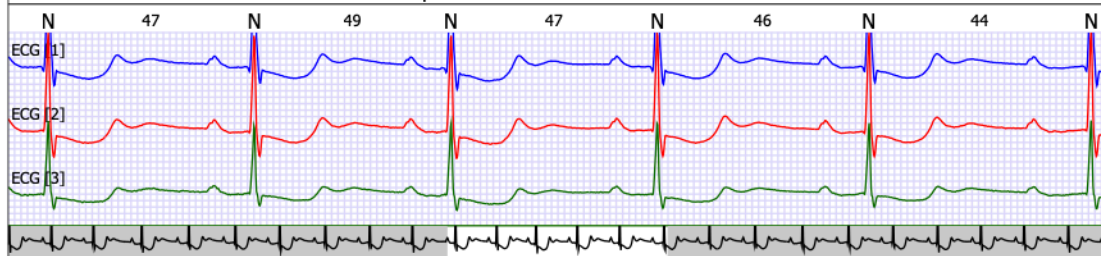
Bradycardia [25 mm/sec 10 mm/mV]

Quantity < 45 bpm: 45

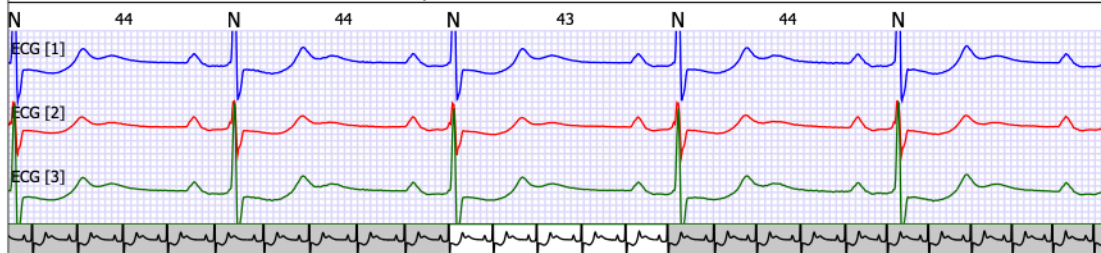
02:15:52 (Start: 02:07:20) min: 43bpm
00:17:10 mean: 43bpm
38bpm min max: 43bpm



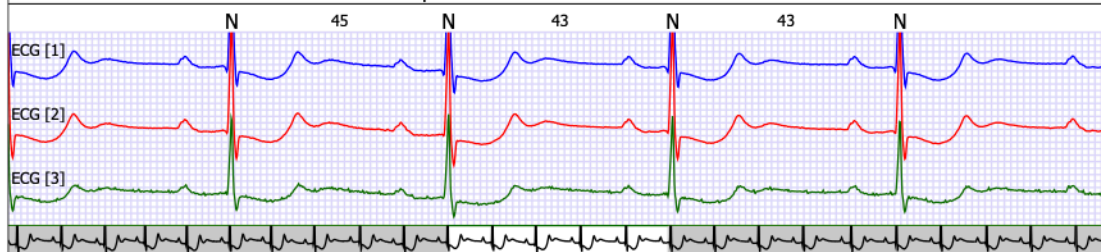
00:52:38 (Start: 00:44:17) min: 45bpm
00:16:50 mean: 47bpm
39bpm min max: 48bpm



06:40:10 (Start: 06:34) min: 44bpm
00:12:25 mean: 44bpm
36bpm min max: 44bpm



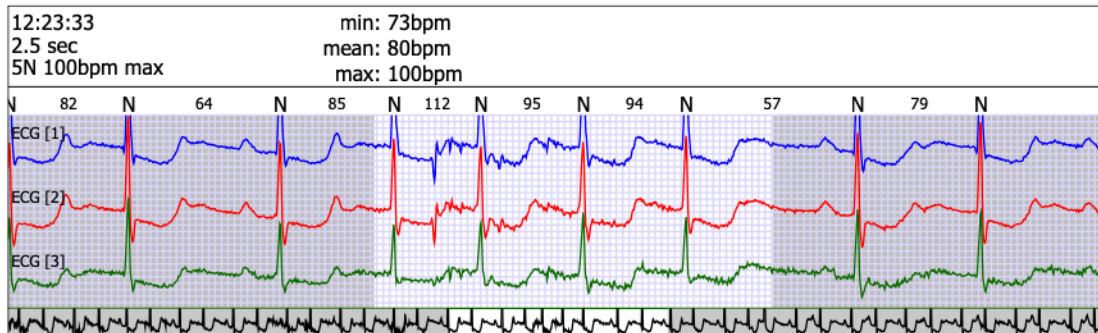
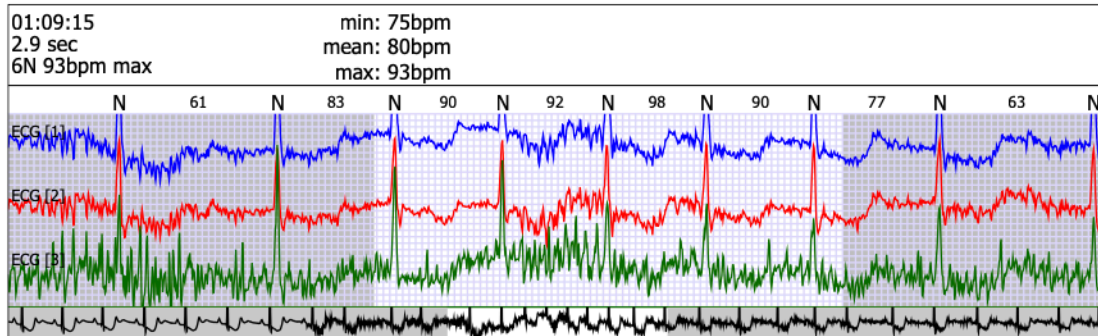
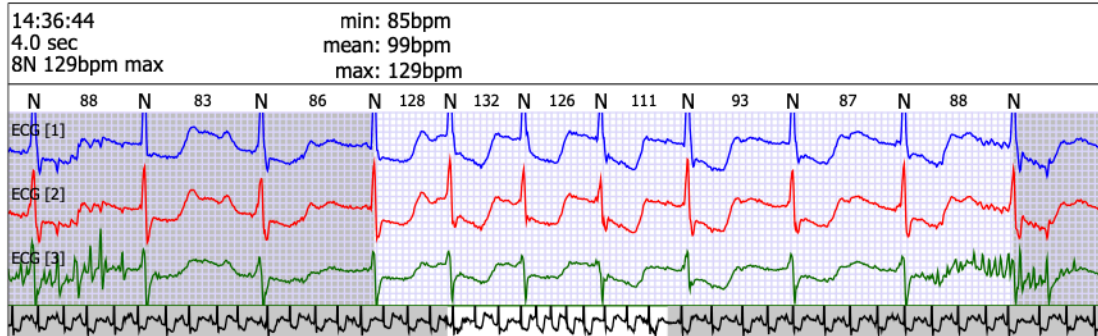
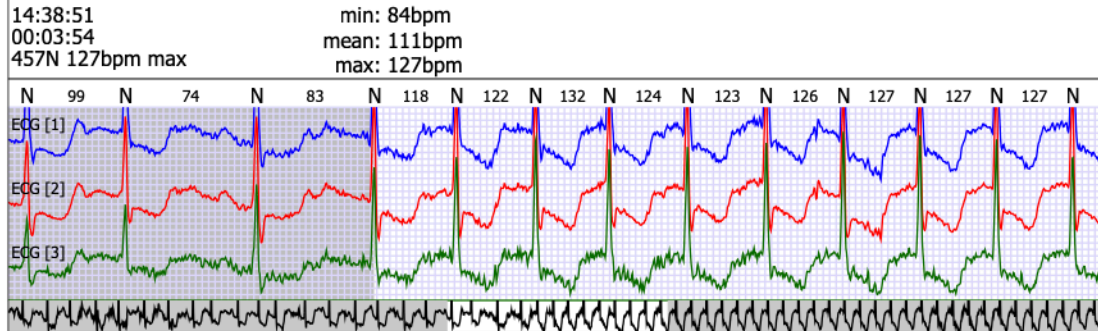
00:00:34 (Start: 23:54:42) min: 44bpm
00:11:51 mean: 44bpm
37bpm min max: 44bpm

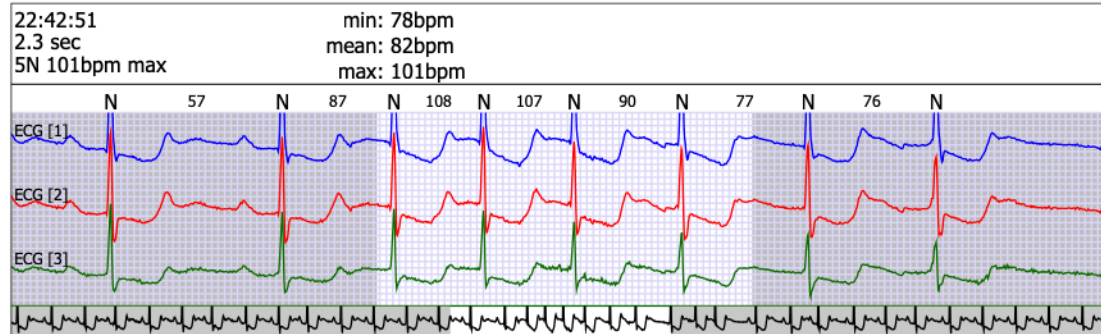




Paroxysmal SVT [25 mm/sec 10 mm/mV]

Quantity: 5

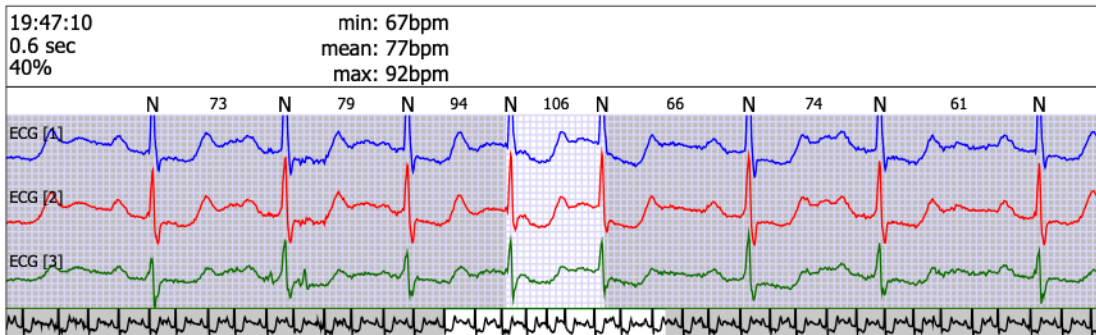
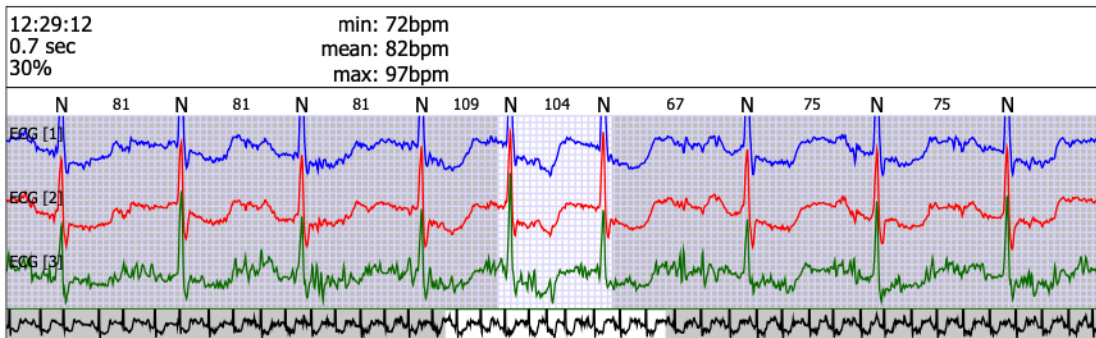
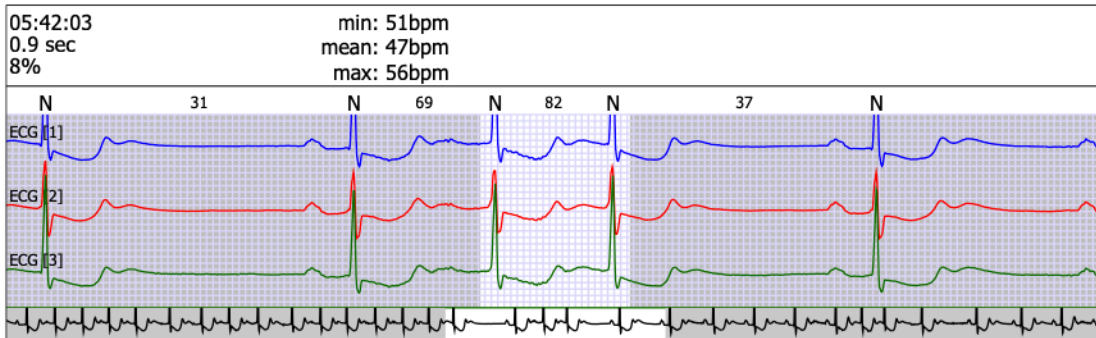
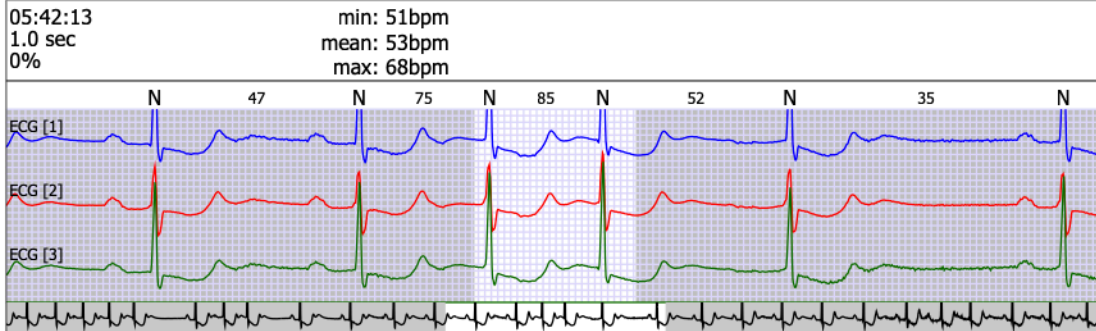


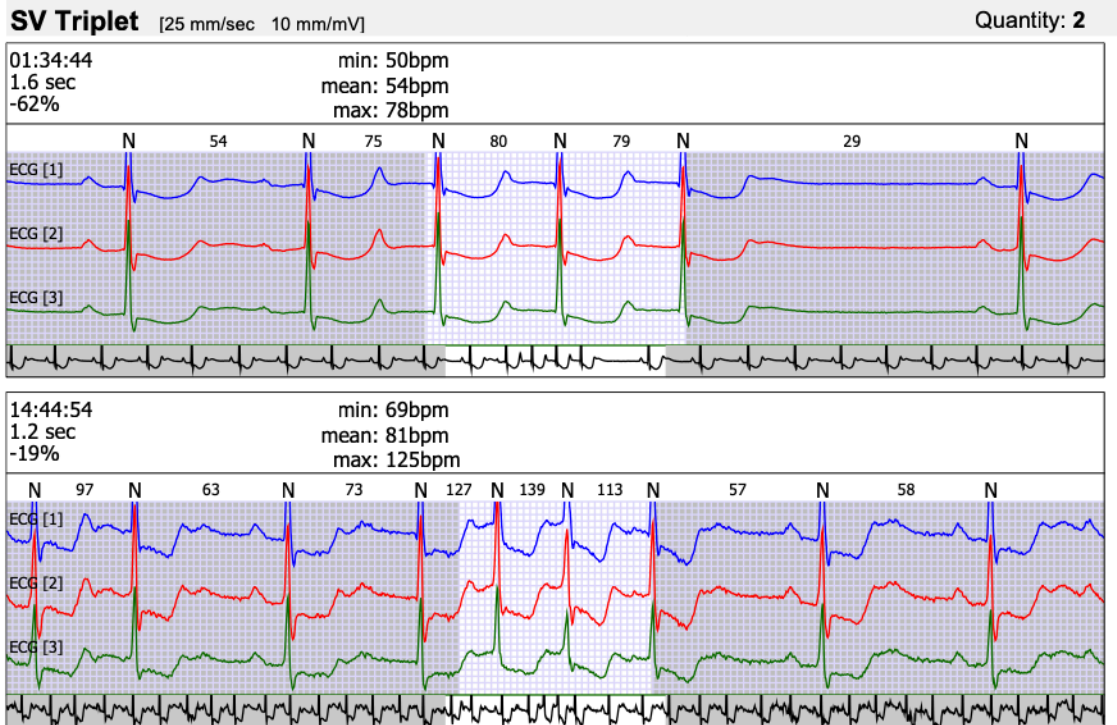




SV Couplet [25 mm/sec 10 mm/mV]

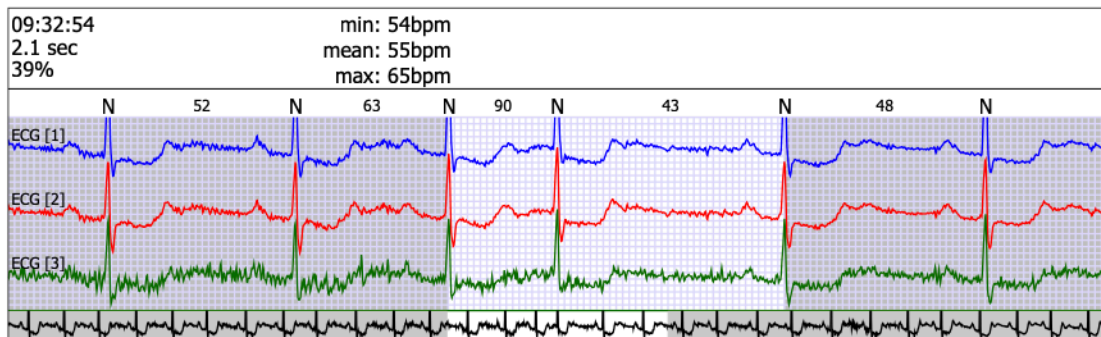
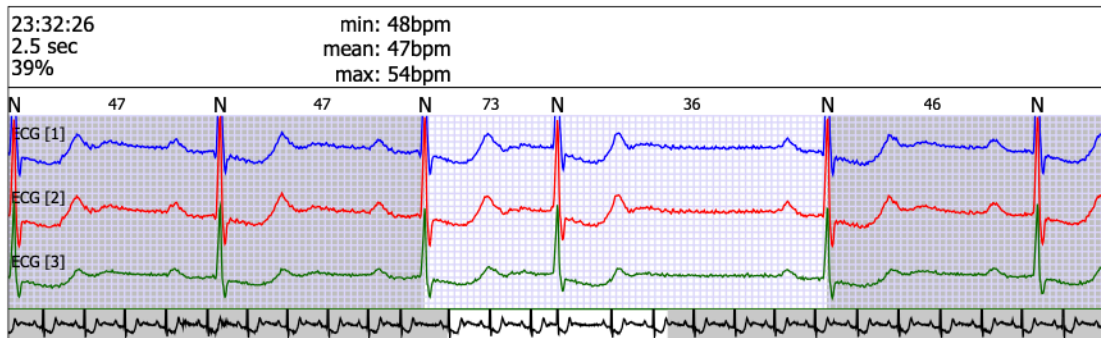
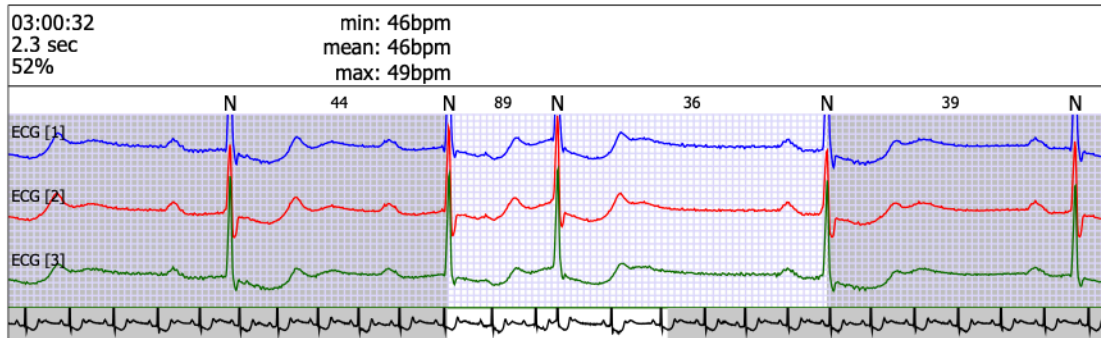
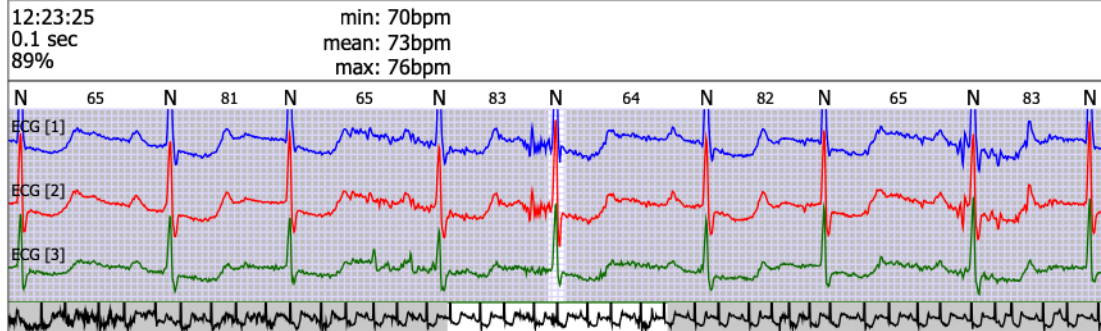
Quantity: 6







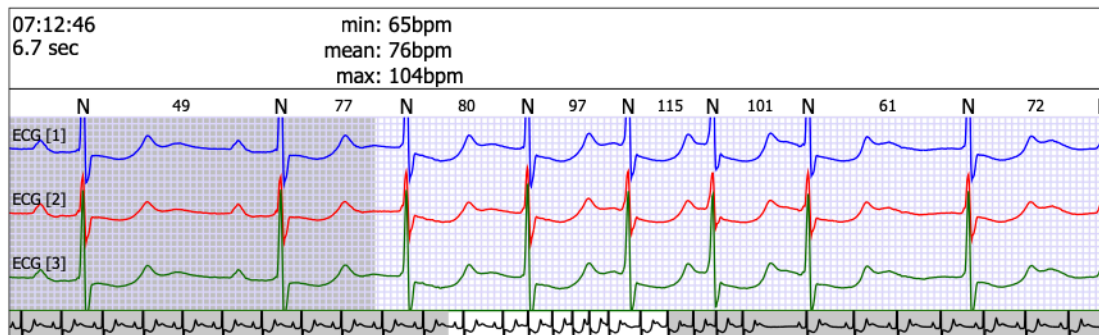
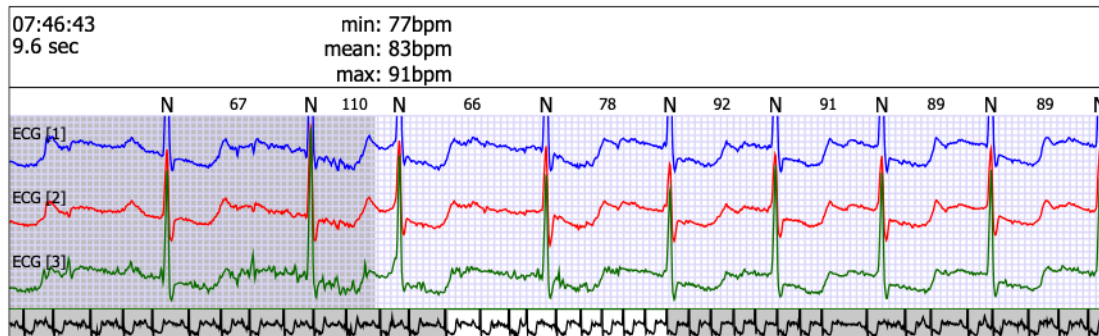
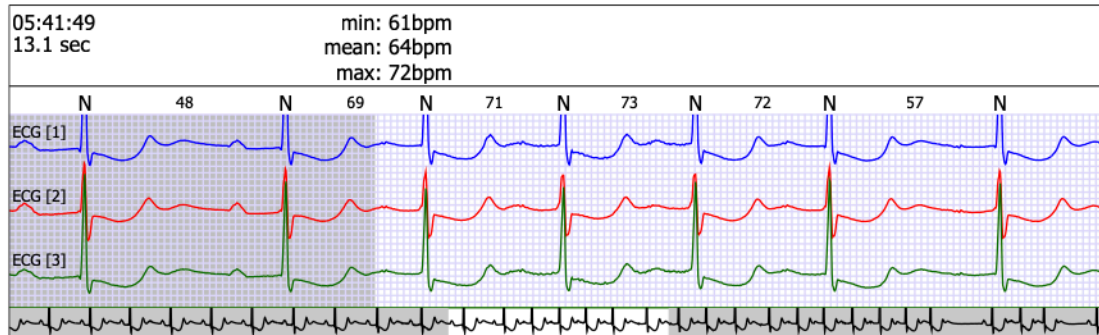
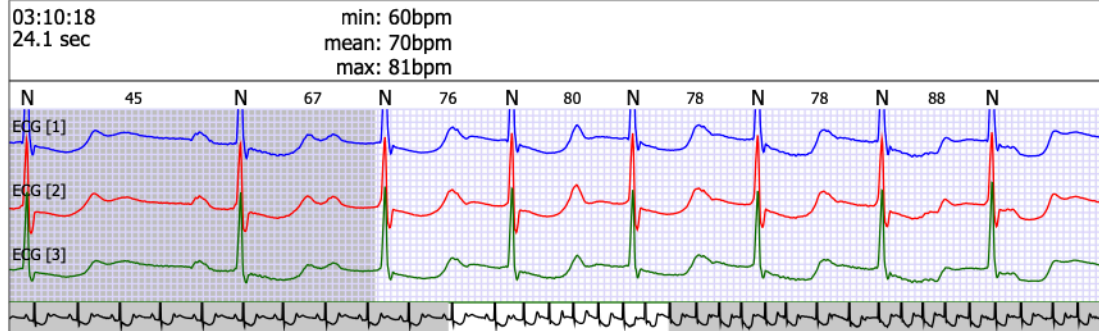
Supraventricular Ectopic Beat [25 mm/sec 10 mm/mV] Quantity (30%): 292





Irregular Rhythm [25 mm/sec 10 mm/mV]

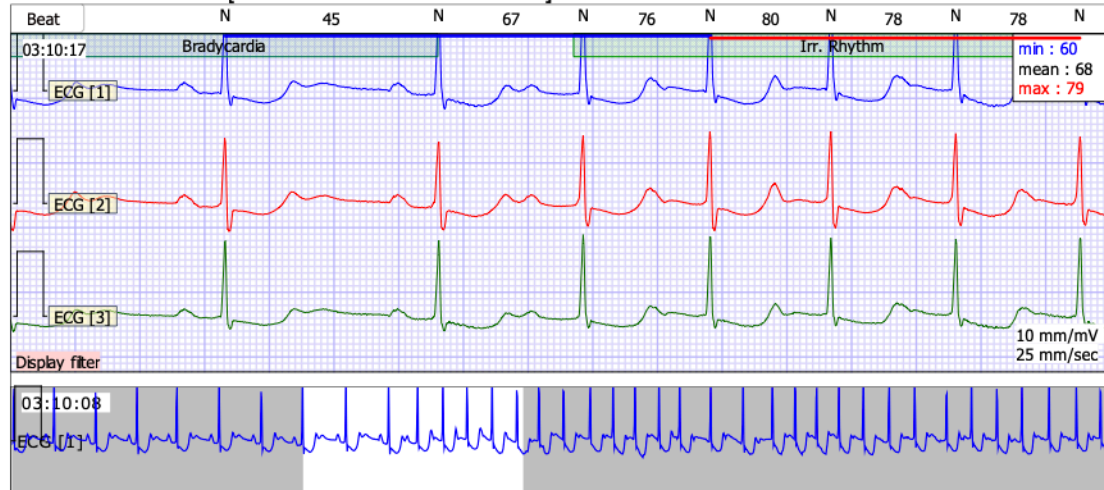
Quantity: 4





Print Queue

ECG Detail Viewer [SR>IRREGULAR RHYTHM]

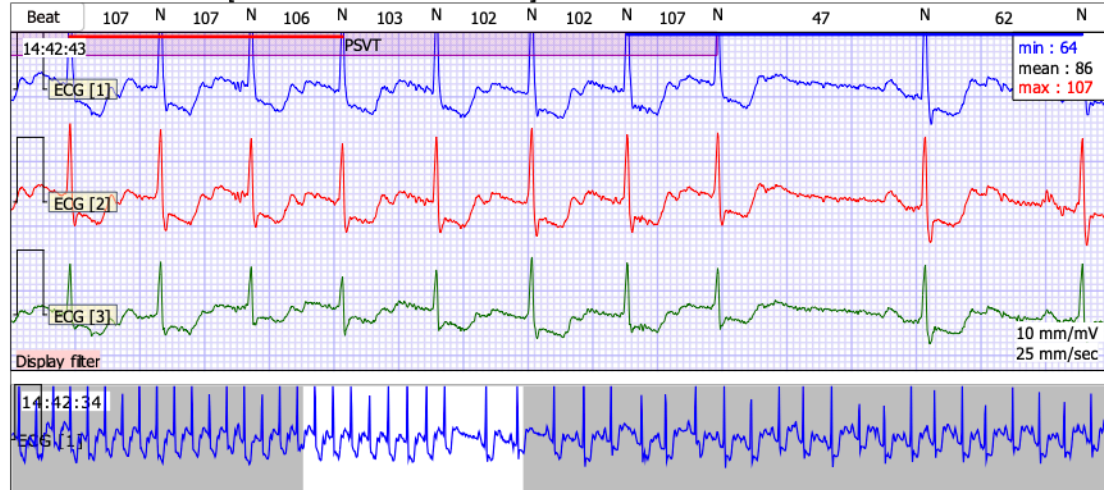


ECG Detail Viewer [SR WITH 1ST DEGREE AV BLOCK]

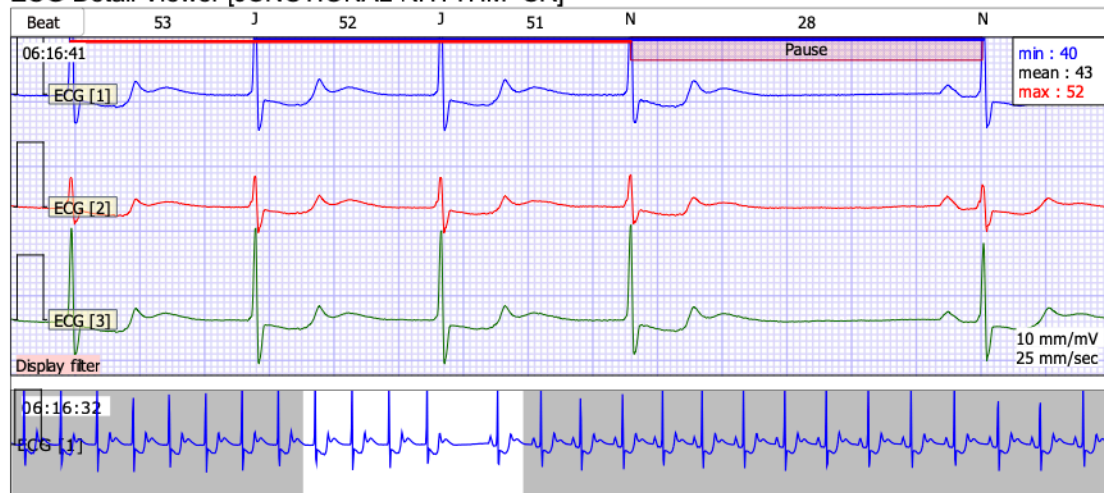




ECG Detail Viewer [END OF LONGEST PSVT]



ECG Detail Viewer [JUNCTIONAL RHYTHM>SR]



Collected: 28/05/2025 11:01
Signature: mpsjxf7

Holter monitor ECG

DEHNE, Anneliese (Anna)
DOB: 12/04/1952 Sex: F

Patient



Surnam 973962035

Collected: 28/05/2025 11:01

First name: Signature: mpsjxf7

— Height (cm) 173 Weight (kg) 62

Weight (kg) 62

DOB 12/4/1952 Age 7.3 Sex F

15-00000-7-17-77 Age 70 Sex 1

Date/time commenced 28.5.25 11:15 Date/time completed 29/5/25 9:45

Problems during connection

Current medication BP meds, statin, eliquis

Holter monitor details

Unit No. BEN 13010.008406

Card No. BEN 16 H (Y)

Collection centre details

Location BEN

Patient consent

I am aware that electrodes need to be attached to the skin for Holter monitoring. I am aware and accept that there may be an allergic reaction to the electrodes. I consent to undergo Holter monitoring.

Patient name Anneliese Dehne Patient signature [Signature] Date 28/05/25

Patient diary for continuous Holter monitor ECG - Please complete below (black pen preferred)

[illegible]Version 2 | July 2022
41195

Melbourne Pathology
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Results 9287 7777

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103 Victoria Pde, Collingwood Vic 3066

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