

Long-Term Holter Report

7/21/2023 13:30 - 8/4/2023 23:59

**Boston Scientific Cardiac
Diagnostic Services, LLC**
888.500.3522

www.CDx.BostonScientific.com

Patient: John Doe / ID: 987654

Gender Male Date of Birth 6/1/1945 (78 years) Phone Pacemaker No Patient Time Zone Central

Ordering Physician Neilson Geschke Practice Northstar Cardiovascular Referring Physician Simon Powless
Phone: 555-555-3535 Fax: 555-555-1515

Monitor
BodyGuardian Mini Holter -
MiniHolterKit12

Prescribed Time
15 days

Diagnostic Time Artifact Time

Indication for Monitoring

I47.2 Ventricular tachycardia; Q21.1 Atrial s

The **Report and Demographics** section identifies the patient, physician(s), practice, study date and times. It includes up to three indications for monitoring.

AFib/Flutter



AFib Summary

AFib Burden 5%
Longest AFib 5h 04m 36s
Total Events 140
Min Avg Max
36 bpm 109 bpm 179 bpm

Minimum	Average	Maximum
23 bpm	62 bpm	179 bpm
7/22 05:56:12		7/31 22:29:49

SVT

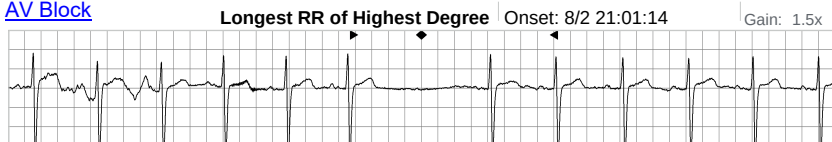


SVT Summary

Total Events 304
Fastest 155 bpm
7/21 15:40:47
Longest 13 beats
117 bpm
8/2 05:12:29

Minimum	Maximum
23 bpm	100 bpm
7/22 05:56:12	7/21 13:53:00

AV Block



AV Block Summary

Longest R-R of Highest Degree
2:1 AV Block
1728ms

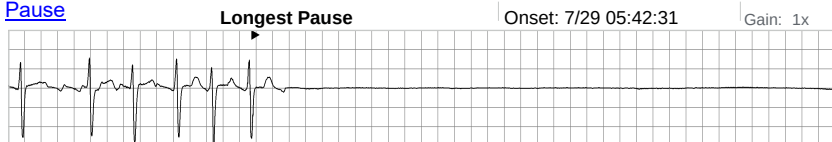
95% Non-AFib

Brady 57% Controlled 43% Tachy <1%
1237 events 318 events

5% AFib

SVR <1% CVR 29% RVR 71%

Pause

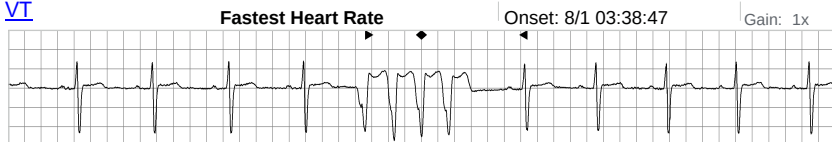


Pause Summary

Total Pauses 88
Longest Duration 14.1s
7/29 05:42:31

Total Beat Count 1,224,367

VT



VT Summary

Total Events 3
Fastest 178 bpm
8/1 03:38:47
Longest 4 beats
140 bpm
8/1 03:38:47

Ventricular Complexes

Total VE Count	2,637	(<1%)
Runs	16	(<1%)
Couplets	70	(<1%)
Isolated	2,551	(<1%)
V Escape	--	
Morphologies	8	

Supraventricular Complexes

Total SVE Count	35,996	(3%)
Runs	1,124	(<1%)
Couplets	4,054	(<1%)
Isolated	30,657	(3%)
Junctional	161	(<1%)

Physician Comments

The **Physician Comments** section provides an area to write in comments.

Interpreting physician:

I have personally reviewed and interpreted this report.

Date

Preliminary Findings

*The predominant rhythm was Sinus Rhythm/Sinus Bradycardia. *There were 8 Patient Triggers.
*The Maximum Heart Rate recorded was 179 bpm, 07/31 22:29:49, the Minimum Heart Rate recorded was 23 bpm, 07/22 05:56:12, and the Average Heart Rate was 62 bpm.
*The study included 88 Pauses. The Longest Pause was 14.1s, 07/29 05:42:31.
*There were 2,637 VE beats with a burden of <1 %. There were 3 occurrences of VT with the Fastest episode 178 bpm, 08/01 03:38:47, and the Longest episode 4 beats, 08/01 03:38:47.
*There were 35,996 SVE beats with a burden of 3 %. There were 30 Fastest episode 155 bpm, 07/21 15:40:47, and the Longest episode 13 beats, 8/2 05:12:29.
*The study included an Atrial Fibrillation/Flutter Burden of 5 %. The I 07/21 17:12:18, and the Fastest episode was 179 bpm, 07/31 22:13:13.
*Other rhythms in this study include: Junctional Escape Rhythm, Ver

The **Preliminary Findings** is the contextual summation of what the patient experienced during the entire monitoring period. Technicians have the ability to edit the default preliminary findings to include their own assessment as needed.

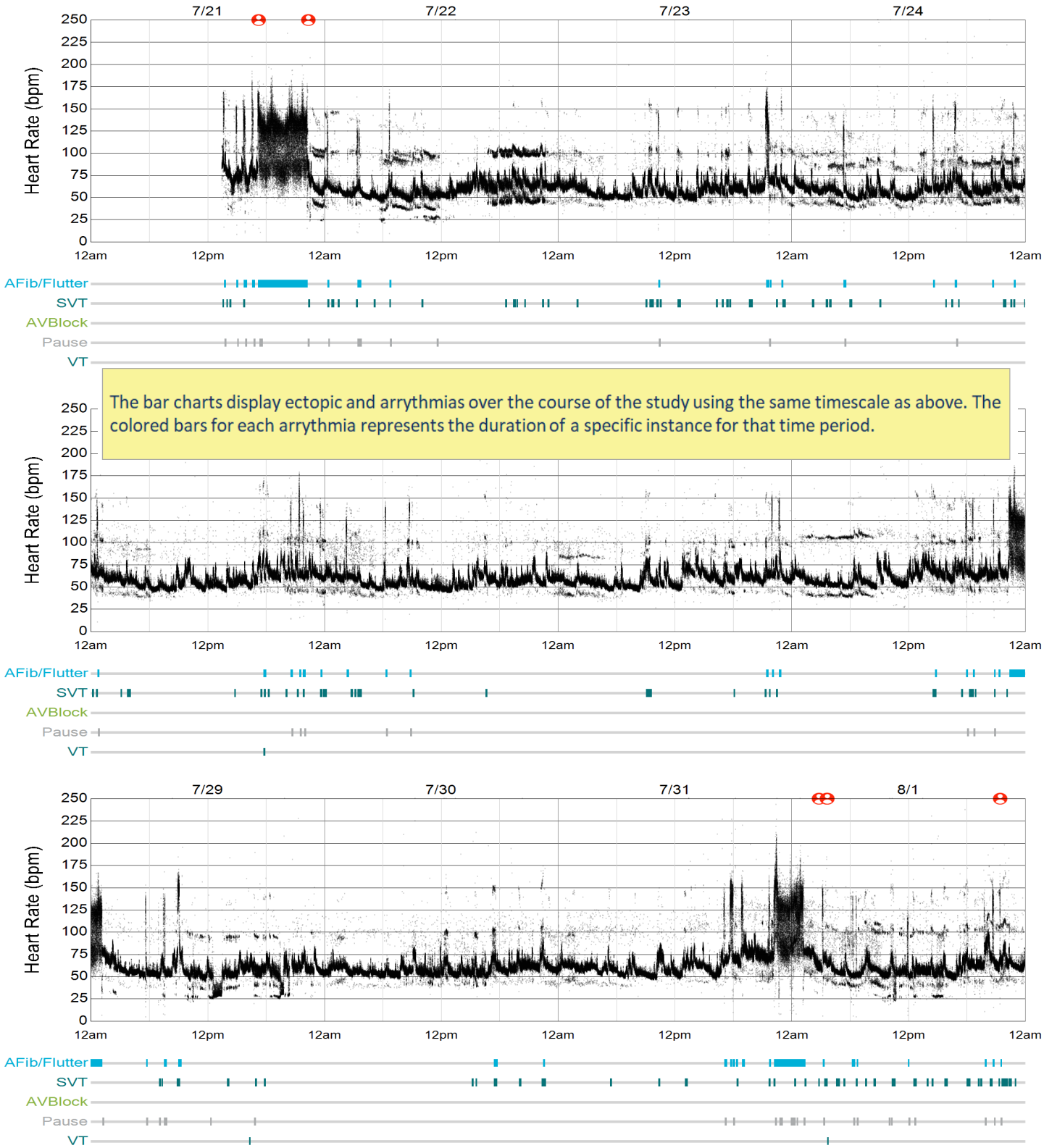
Patient Triggers - 8

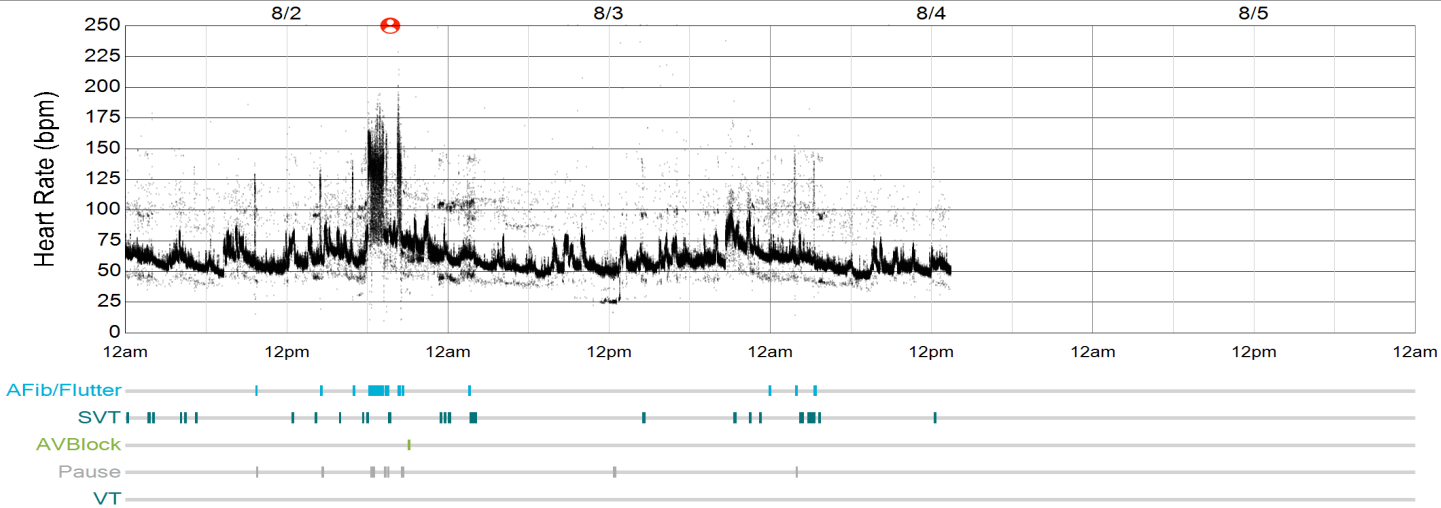
	Patient Triggers	Diary Symptoms
AFib/Flutter	2	2
SVT	1	1
AV Block	--	--
Pause	--	--
VT	1	1
Sinus Brady	--	--
Sinus Tachy	--	--

The **Heart Rate Density Plot** shows the patient's heart rate across the entire study. Every heart rate R-R value is displayed using a semi-transparent marker to provide more granularity of the data with overlaid areas appearing more dense, which allows some arrhythmias to be visibly detectable in the chart. Patient triggers are displayed too using a red icon.

Heart Rate Density Plot

 Patient Trigger





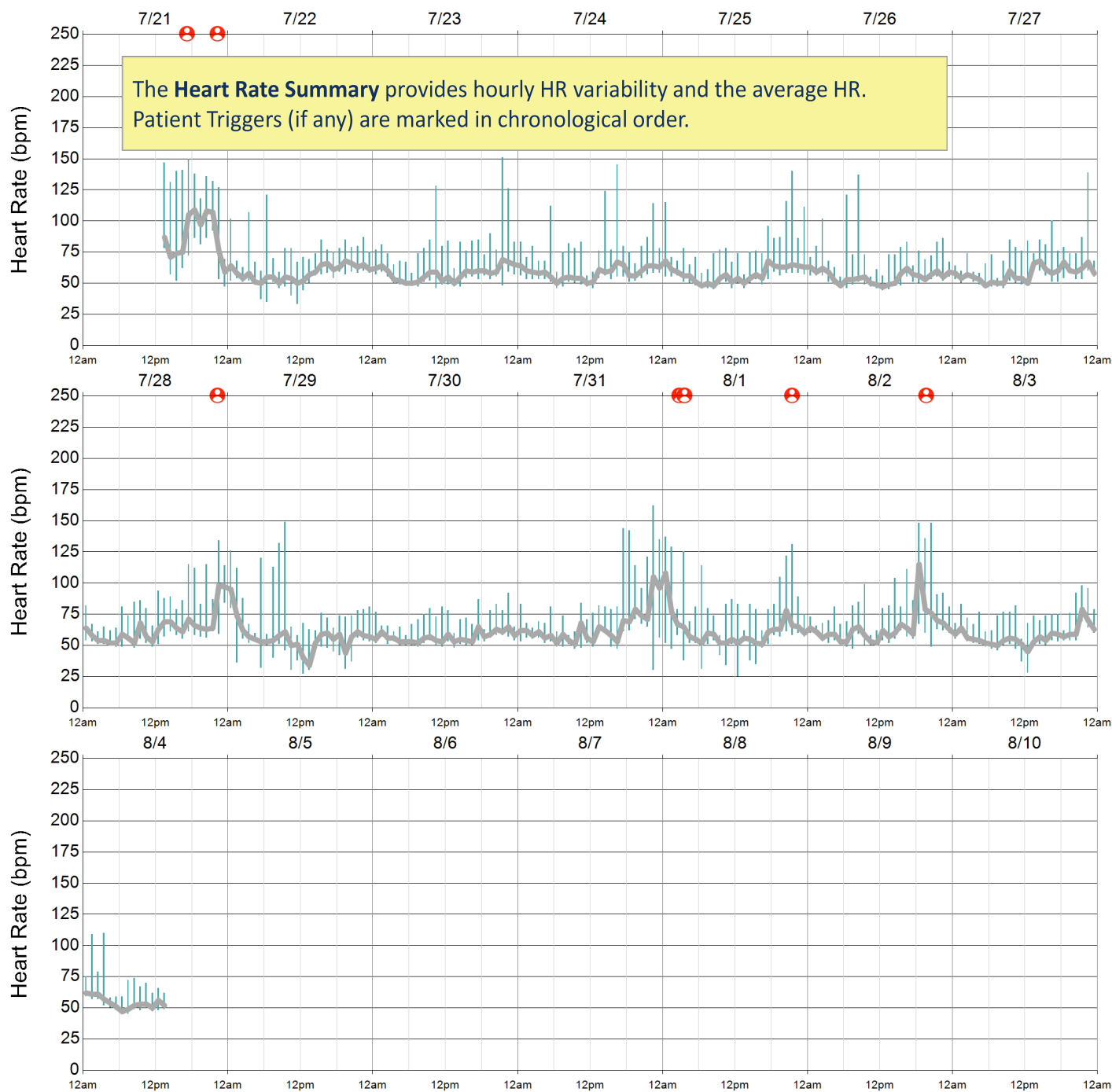
Heart Rate Summary

 Patient Trigger

■ Heart Rate Range

— Heart Rate Average

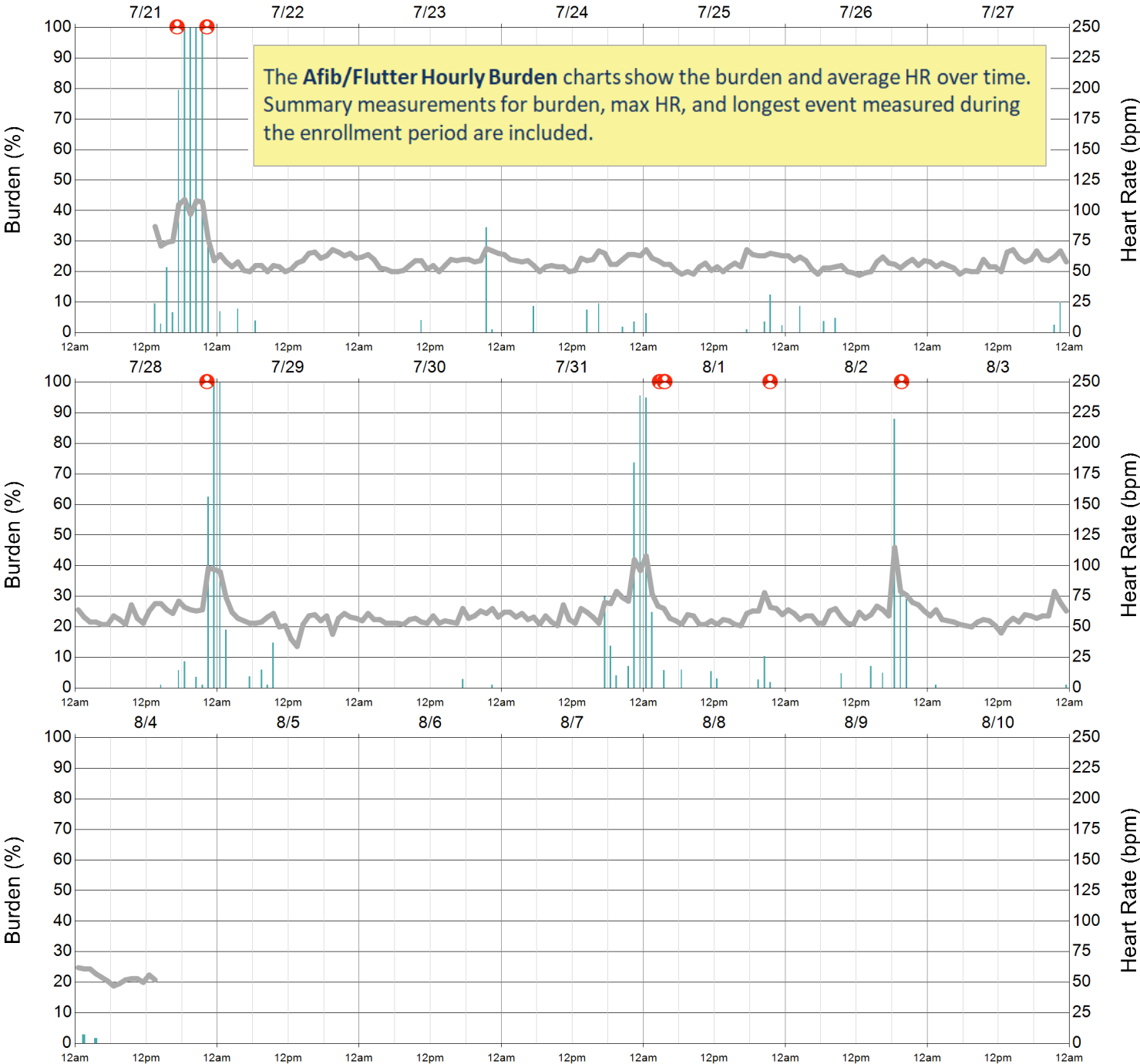
Heart rates based on 30-second averages



Atrial Fibrillation / Flutter Hourly Burden

Burden	Longest Event	Max HR
5%	5h 04m 36s	179 bpm

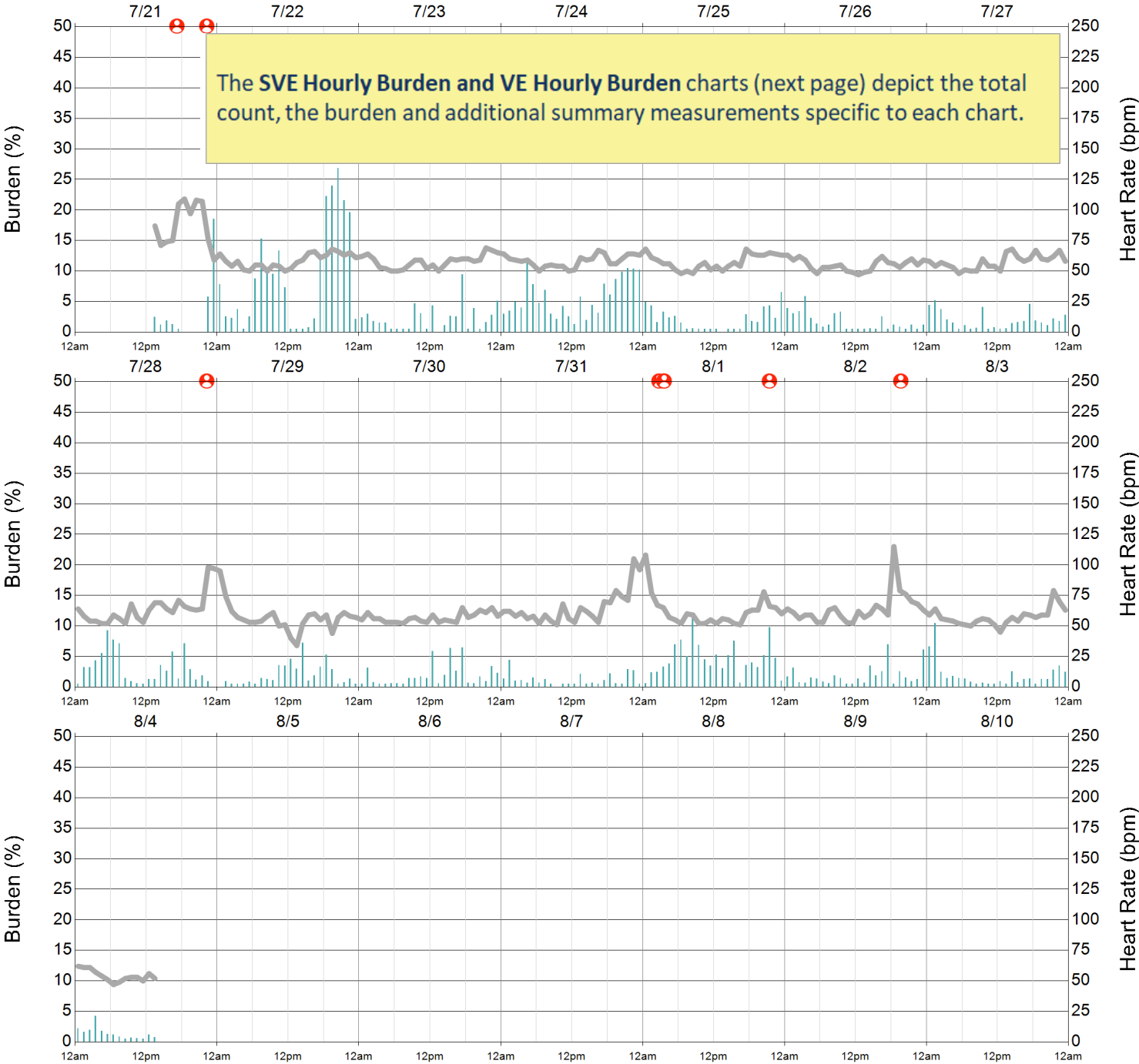
● Patient Trigger■ AFib / Flutter— Heart Rate Average



SVE Hourly Burden

Total SVE Count	Runs	Couplets	Isolated			Junctional
			Singles	Bigeminy	Trigeminy	
35,996 (3%)	1,124 (<1%)	4,054 (<1%)	26,595 (2%)	1,532 (<1%)	2,530 (<1%)	161 (<1%)

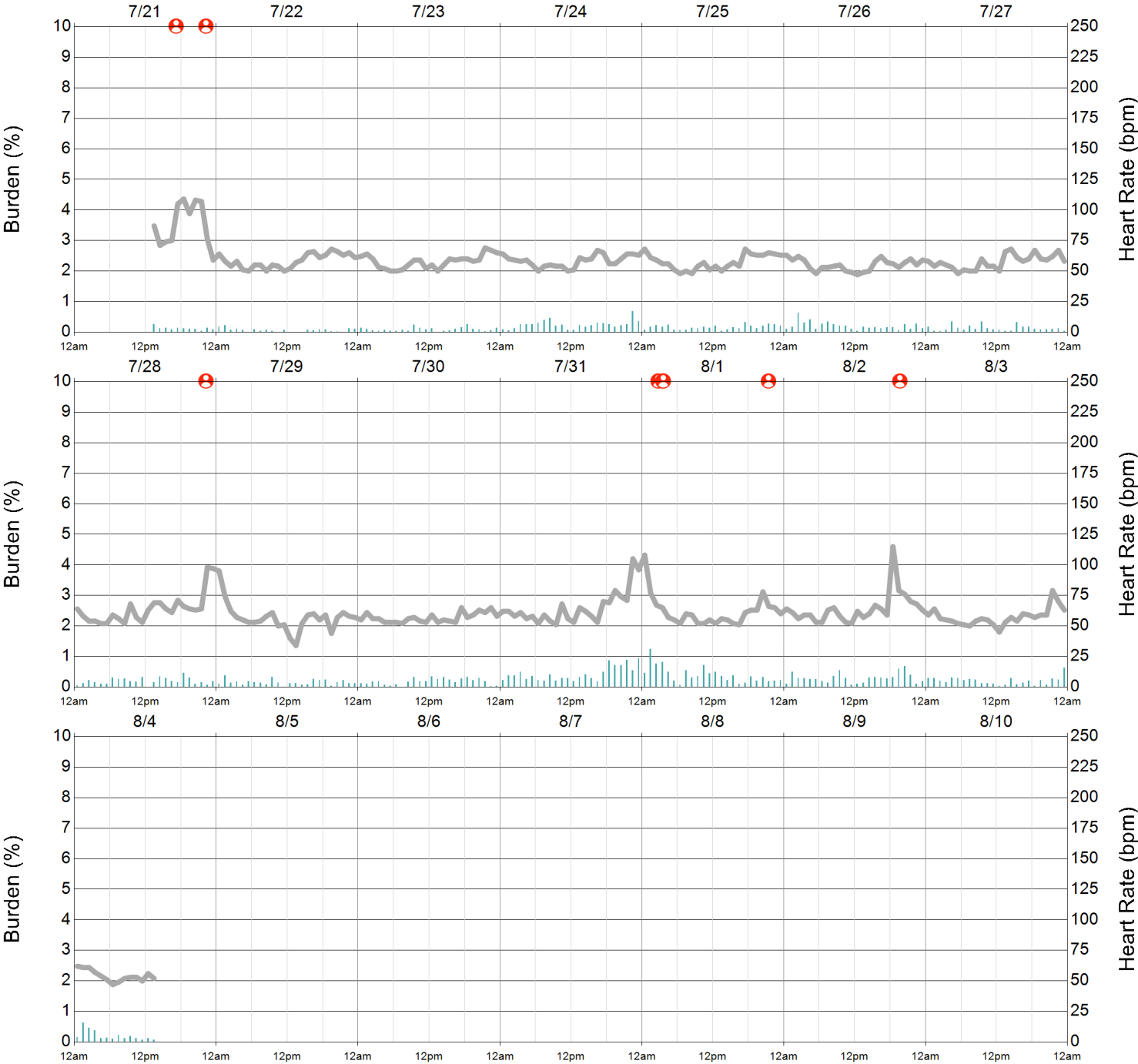
 Patient Trigger  SVE  Heart Rate Average



VE Hourly Burden

Total VE Count	Runs	Couplets	Isolated			V Escape
			Singles	Bigeminy	Trigeminy	
2,637 (<1%)	16 (<1%)	70 (<1%)	2,536 (<1%)	15 (<1%)	--	--

Patient Trigger VE Heart Rate Average



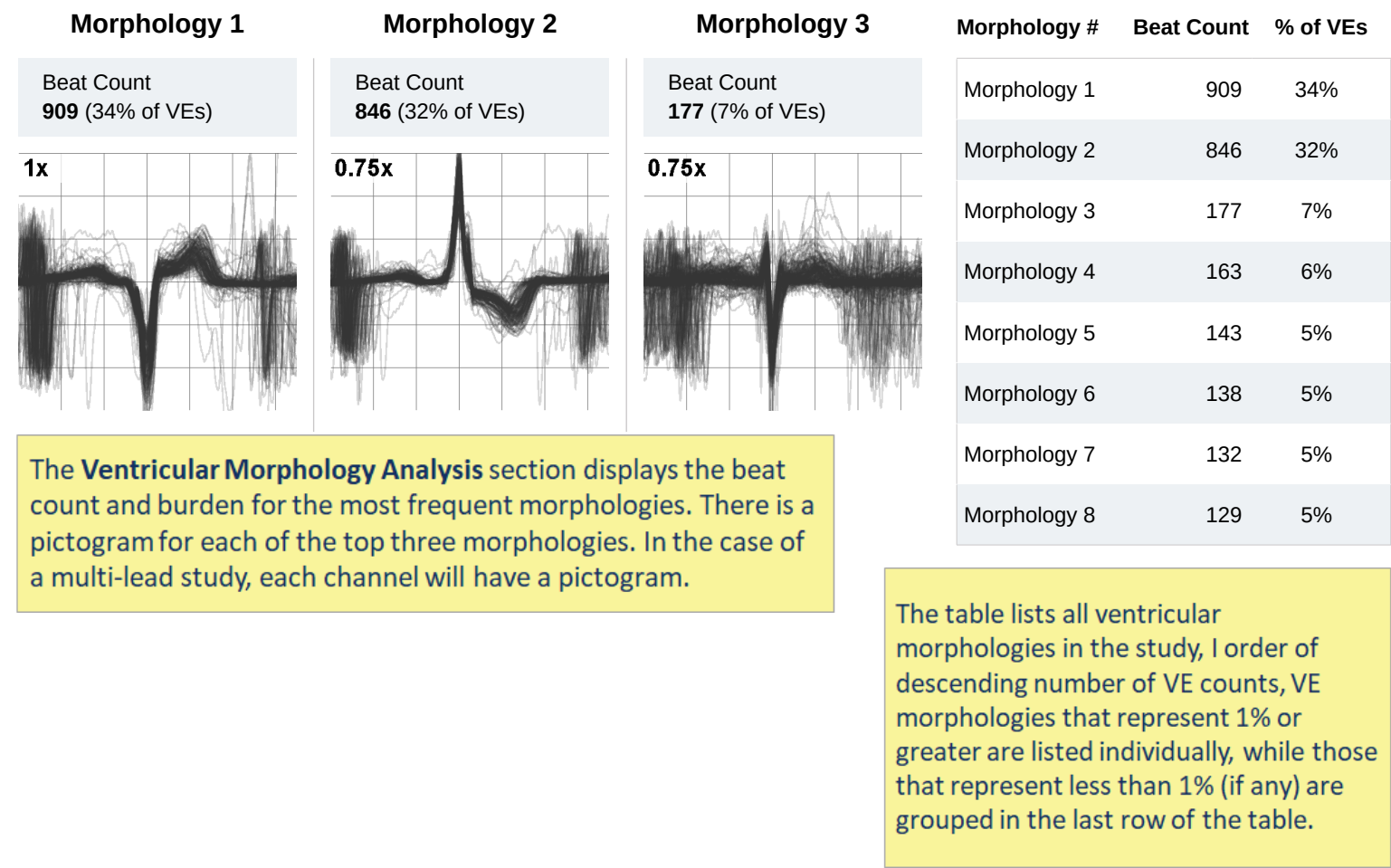
The Hourly Pause and Ectopic Beat Summary includes summary HR, hourly pause, ectopic beats, and patient trigger information within the same timescale to provide a complete picture of the study.

Hourly Pause and Ectopic Beat Summary

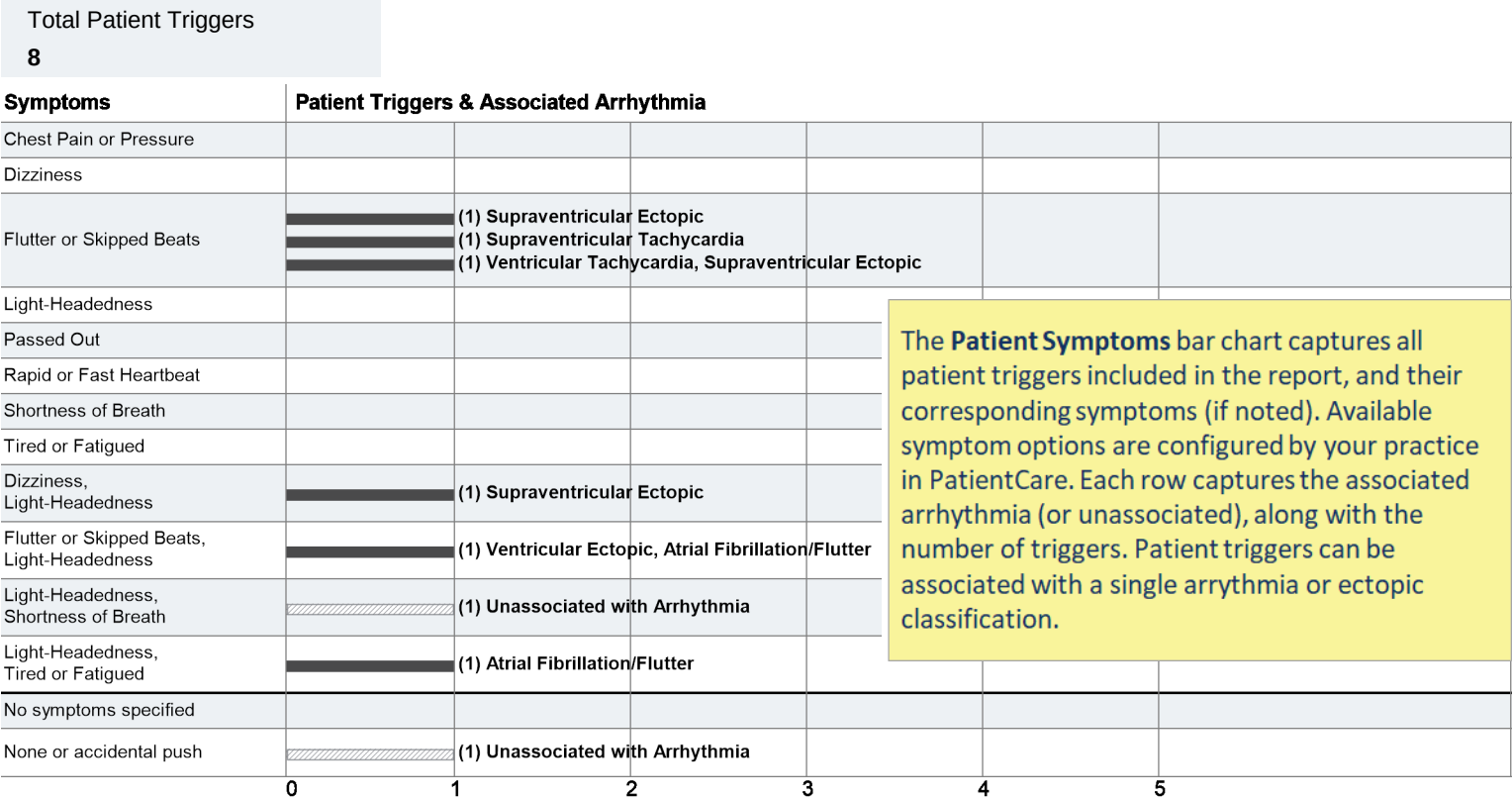
Heart rates based on 30-second averages

Pauses ≥ 3s				HR & Patient Triggers				Beat & Burden Details									
Date	Time	Total	Longest	Min	Avg	Max	Pt Trig	Total	Normal Count Burden		VE Count Burden		SVE Count Burden		Other Count Burden		
7/21	13:31	8	7.7s	52	78	150	1	22,894	22,568	99%	32	<1%	293	1%	1	<1%	
7/21	18:00	1	4.2s	47	102	138	1	33,875	32,912	97%	33	<1%	929	3%	1	<1%	
7/22	00:00	5	6.9s	37	55	107	-	20,425	19,713	97%	23	<1%	689	3%	-	-	
7/22	06:00	2	6.9s	33	53	121	-	19,391	17,310	89%	9	<1%	2,072	11%	-	-	
7/22	12:00	-	-	44	60	85	-	21,906	21,298	97%	8	<1%	599	3%	1	<1%	
7/22	18:00	-	-	57	64	87	-	23,524	18,911	80%	14	<1%	4,599	20%	-	-	
7/23	00:00	-	-	49	58	81	-	20,727	20,343	98%	15	<1%	369	2%	-	-	
7/23	06:00	3	4.8s	46	54	128	-	20,529	20,169	98%	21	<1%	339	2%	-	-	
7/23	12:00	-	-	47	57	85	-	21,144	20,386	96%	17	<1%	740	3%	1	<1%	
7/23	18:00	1	8.0s	48	62	151	-	23,948	23,361	98%	24	<1%	563	2%	-	-	
7/24	00:00	2	5.0s	51	59	112	-	21,564	20,269	94%	36	<1%	1,259	6%	-	-	
7/24	06:00	-	-	46	53	83	-	19,448	18,627	96%	55	<1%	766	4%	-	-	
7/24	12:00	1	4.1s	46	60	145	-	21,685	20,734	96%	47	<1%	902	4%	2	<1%	
7/24	18:00	-	-	51	61	114	-	22,304	20,144	90%	74	<1%	2,086	9%	-	-	
7/25	00:00	1	6.1s	48	58	115	-	21,378	20,643	97%	33	<1%	700	3%	2	<1%	
7/25	06:00	-	-	45	51	78	-	19,164	19,032	99%	22	<1%	109	1%	1	<1%	
7/25	12:00	-	-	46	55	96	-	20,557	20,373	99%	33	<1%	151	1%	-	-	
7/25	18:00	4	4.6s	56	64	140	-	23,444	22,572	96%	50	<1%	822	4%	-	-	
7/26	00:00	-	-	46	59	102	-	20,833	20,065	96%	61	<1%	707	3%	-	-	
7/26	06:00	2	4.5s	46	52	137	-	19,426	19,081	98%	45	<1%	299	2%	1	<1%	
7/26	12:00	-	-	44	53	83	-	19,052	18,884	99%	24	<1%	143	1%	1	<1%	
7/26	18:00	-	-	50	57	86	-	20,721	20,512	99%	33	<1%	174	1%	2	<1%	
7/27	00:00	-	-	46	54	74	-	19,546	18,942	97%	25	<1%	579	3%	-	-	
7/27	06:00	-	-	46	53	85	-	20,039	19,761	99%	31	<1%	247	1%	-	-	
7/27	12:00	-	-	48	60	100	-	20,710	20,312	98%	28	<1%	370	2%	-	-	
7/27	18:00	-	-	53	61	139	-	22,658	22,213	98%	20	<1%	425	2%	-	-	
7/28	00:00	-	-	49	55	82	-	20,174	19,299	96%	24	<1%	850	4%	1	<1%	
7/28	06:00	-	-	48	56	86	-	20,461	19,777	97%	52	<1%	630	3%	2	<1%	
7/28	12:00	-	-	51	66	115	-	22,734	22,096	97%	43	<1%	595	3%	-	-	
7/28	18:00	3	4.0s	56	66	134	1	27,040	26,412	98%	56	<1%	572	2%	-	-	
7/29	00:00	3	14.1s	32	59	126	-	24,086	23,947	99%	42	<1%	97	<1%	-	-	
7/29	06:00	5	9.0s	30	53	149	-	20,718	20,314	98%	31	<1%	372	2%	1	<1%	
7/29	12:00	2	3.1s	27	54	76	-	18,634	17,973	96%	27	<1%	632	3%	2	<1%	
7/29	18:00	-	-	31	58	81	-	19,340	18,959	98%	29	<1%	351	2%	1	<1%	
7/30	00:00	-	-	50	55	77	-	20,192	19,962	99%	23	<1%	207	1%	-	-	
7/30	06:00	-	-	49	54	81	-	19,972	19,699	99%	33	<1%	238	1%	2	<1%	
7/30	12:00	-	-	48	55	87	-	20,588	19,689	96%	55	<1%	844	4%	-	-	
7/30	18:00	-	-	53	60	92	-	22,025	21,621	98%	39	<1%	364	2%	1	<1%	
7/31	00:00	-	-	52	60	83	-	21,471	21,031	98%	75	<1%	364	2%	1	<1%	
7/31	06:00	-	-	47	54	84	-	20,216	20,060	99%	54	<1%	102	1%	-	-	
7/31	12:00	1	3.1s	47	61	144	-	22,579	22,311	99%	74	<1%	193	1%	1	<1%	
7/31	18:00	8	9.0s	30	76	162	-	30,123	29,422	98%	232	1%	469	2%	-	-	
8/1	00:00	10	12.1s	38	67	137	3	26,551	25,602	96%	181	1%	767	3%	1	<1%	
8/1	06:00	6	13.8s	31	55	114	-	20,134	18,713	93%	81	<1%	1,340	7%	-	-	
8/1	12:00	4	9.8s	25	55	83	-	19,771	18,880	95%	55	<1%	836	4%	-	-	
8/1	18:00	3	5.8s	57	64	131	1	24,390	23,168	95%	61	<1%	1,160	5%	1	<1%	
8/2	00:00	-	-	51	59	81	-	21,241	20,854	98%	59	<1%	328	2%	-	-	
8/2	06:00	1	4.1s	Against the timeline there are three sections for Pauses, Triggers and Beat and Burden Details. Each section has its own metrics, but the columns will have the most acute reading highlighted e.g., the lowest value in the Min HR, the highest SVE Count/Burden.								192	1%	-	-	-	
8/2	12:00	1	3.2s									640	3%	1	<1%	-	-
8/2	18:00	8	6.7s									556	2%	-	-	-	
8/3	00:00	-	-									875	4%	2	<1%	-	-
8/3	06:00	-	-									133	1%	4	<1%	-	-
8/3	12:00	2	3.8s	247	1%	-	-	-									
8/3	18:00	-	-	480	2%	-	-	-									
8/4	00:00	1	4.4s	48	59	110	-	21,002	20,474	97%	68	<1%	460	2%	-	-	
8/4	06:00	-	-	45	52	74	-	18,861	18,715	99%	26	<1%	119	1%	1	<1%	
8/4	12:00	-	-	48	55	66	-	4,946	4,889	99%	5	<1%	52	1%	-	-	

Ventricular Morphology Analysis



Patient Symptoms



Strip Index

ID	Date & Time	Category	Event HR Avg	Comment	Page
Patient Triggers			Symptoms are shown inline with comments.		
1	7/21 17:16:21	Patient Trigger Associated with Atrial Fibrillation/Flutter	150 bpm	Symptoms: Tired or Fatigued; Light-Headedness	page 12
2	7/21 22:21:00	Patient Trigger Associated with Supraventricular Tachycardia	76 bpm	Symptoms: Flutter or Skipped Beats	page 13
3	7/28 22:21:00	Patient Trigger Associated with Supraventricular Ectopic	73 bpm	Symptoms: Light-Headedness; Dizziness	page 13
4	8/1 03:39:00	Patient Trigger Associated with Ventricular Tachycardia, Supraventricular Ectopic	66 bpm	Symptoms: Flutter or Skipped Beats	page 14
5	8/1 03:42:34	Patient Trigger Associated with Supraventricular Ectopic	66 bpm	Symptoms: Flutter or Skipped Beats	page 14
6	8/1 21:27:50	Patient Trigger Associated with Atrial Fibrillation/Flutter, Ventricular Ectopic	130 bpm	Symptoms: Light-Headedness; Flutter or Skipped Beats	page 15
Overall Study			The Strip Index depicts all VE strips and provides a table of contents for all corresponding strips for each arrhythmia listed. There are two sorting options available for the report, chronological and categorical (shown here), and this can be configured for your practice. When sorted by Category, Patient Triggers are listed first, followed by Overall Study acute events (Min/Max, Longest R-R). The rest of the categories and events are displayed after the Overall Study category and are grouped into larger category classes where applicable (for example, "Ventricular" that would contain all ventricular arrhythmias). The sort order of these category class groupings and the event categories within them ("VT," "Ventricular Couplet," "Ventricular Bigeminy," etc.) will be based on acuity - most severe to least severe. The actual events occurring in each event category will be sorted chronologically (first occurring to last occurring). Where an Association has been identified it is shown inline with the Category information for the strip.		
7	7/31 22:29:49	Overall Max HR (179 bpm)			
8	7/22 05:56:12	Overall Min HR (23 bpm)			
9	7/21 13:53:00	Sinus Max HR (100 bpm)			
10	7/22 05:56:12	Sinus Min HR (23 bpm)			
11	7/29 05:42:38	Longest R-R (14112 ms)			
Pause					
12	7/29 05:42:31	Pause			
13	8/1 06:21:44	Pause			
14	8/1 06:42:32	Pause			
Ventricular					
15	8/1 03:38:47	Ventricular Tachycardia Associated with Patient Trigger			
16	7/22 00:12:35	Ventricular Run			
17	7/31 23:36:14	Ventricular Couplet	132 bpm		page 21
18	7/22 01:05:29	Ventricular Bigeminy	63 bpm		page 21
19	7/21 13:55:56	Ventricular Ectopic	81 bpm		page 22
20	7/21 13:57:28	Ventricular Ectopic	80	Click on the page link to navigate directly to that strip in the report.	page 22

21	7/24 04:20:07	Ventricular Ectopic	57 bpm	page 23
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AV Block				
22	8/2 21:01:14	2:1 AV Block	35 bpm	page 23

Atrial Fibrillation/Flutter				
23	7/21 17:12:18	Atrial Fibrillation/Flutter Associated with Patient Trigger	107 bpm	Longest page 24
24	7/28 22:22:32	Atrial Fibrillation/Flutter	100 bpm	page 25
25	7/31 22:13:35	Atrial Fibrillation/Flutter	124 bpm	Fastest page 26

Supraventricular				
26	7/21 15:40:47	Supraventricular Tachycardia	138 bpm	Fastest page 27
27	8/2 05:12:29	Supraventricular Tachycardia	117 bpm	Longest page 27
28	8/2 19:17:09	Supraventricular Couplet	152 bpm	page 28

Junctional				
29	7/29 12:43:42	Junctional Escape Rhythm	27 bpm	page 28

Sinus				
30	7/22 05:03:47	Sinus Bradycardia	50 bpm	page 29
31	7/22 10:10:41	Sinus Bradycardia	51 bpm	page 30
32	8/3 10:19:30	Sinus Bradycardia	49 bpm	page 30
33	7/21 13:44:07	Sinus Rhythm	88 bpm	page 31

Patient Triggers

Click on any hyperlinked event name or date-time for a strip within the report to be directed to the ECG Insight Platform

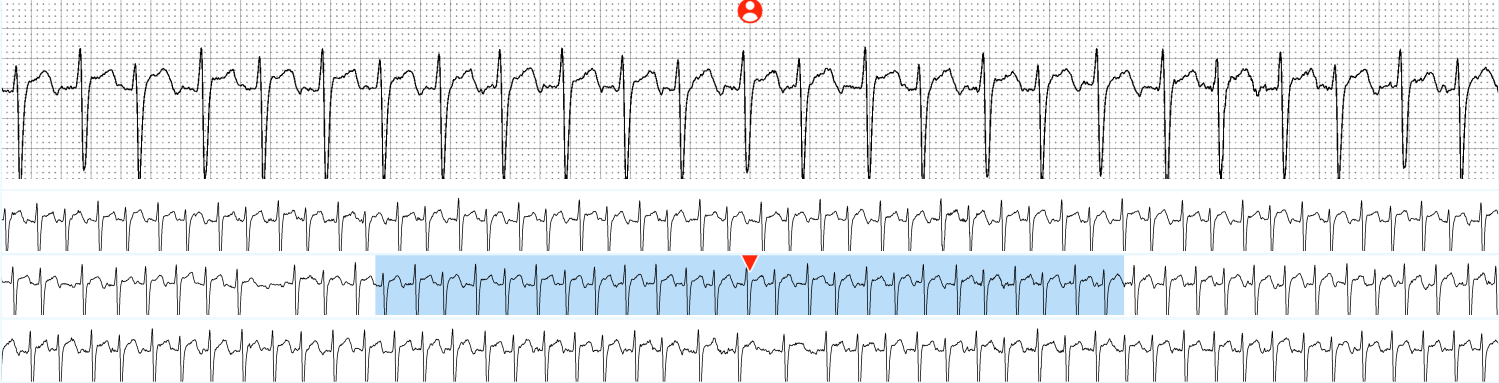
1 [Onset: 7/21 17:16:21](#)

Gain: 1x, 25mm/sec 10mm/mv

Patient Trigger

Associated with Atrial Fibrillation/Flutter

HR Avg: 150 bpm



Patient Triggers are captured in the report using a 30-second look back period. The symptoms associated with the event (if reported) are displayed, along with the average HR, and any associated arrhythmia.

Tech Comment

Symptoms
Tired or Fatigued; Light-Headedness

2

Onset: 7/21 22:21:00

Gain: .75x, 25mm/sec 7.5mm/mv

Patient Trigger

Associated with Supraventricular Tachycardia

HR Avg: 76 bpm

Tech Comment

Symptoms
Flutter or Skipped Beats

3

Onset: 7/28 22:21:00

Gain: 1x, 25mm/sec 10mm/mv

Patient Trigger

Associated with Supraventricular Ectopic

HR Avg: 73 bpm

Tech Comment

Symptoms
Light-Headedness; Dizziness

4

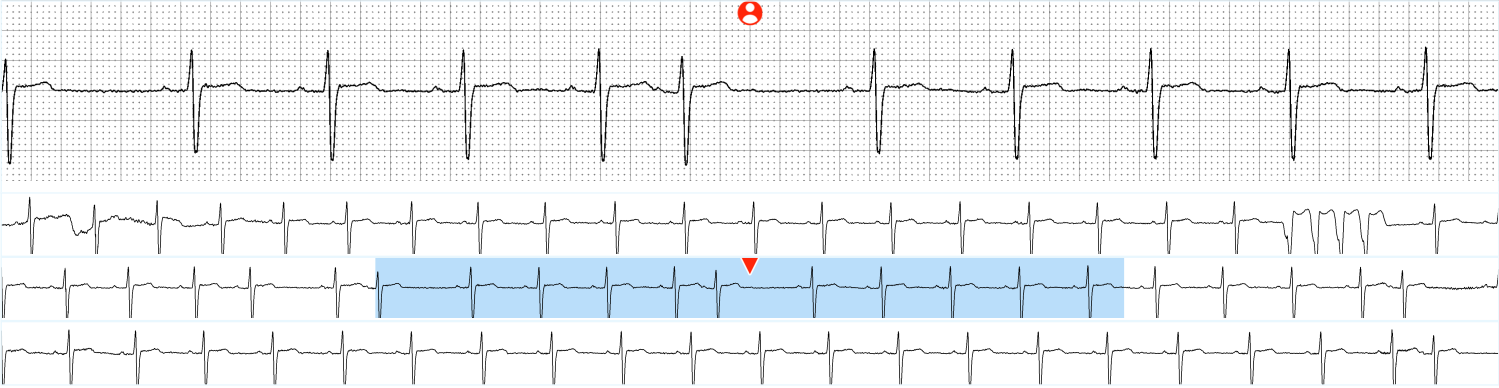
Onset: 8/1 03:39:00

Gain: 1x, 25mm/sec 10mm/mv

Patient Trigger

Associated with Ventricular Tachycardia, Supraventricular Ectopic

HR Avg: 66 bpm



Tech Comment

Symptoms
Flutter or Skipped Beats

5

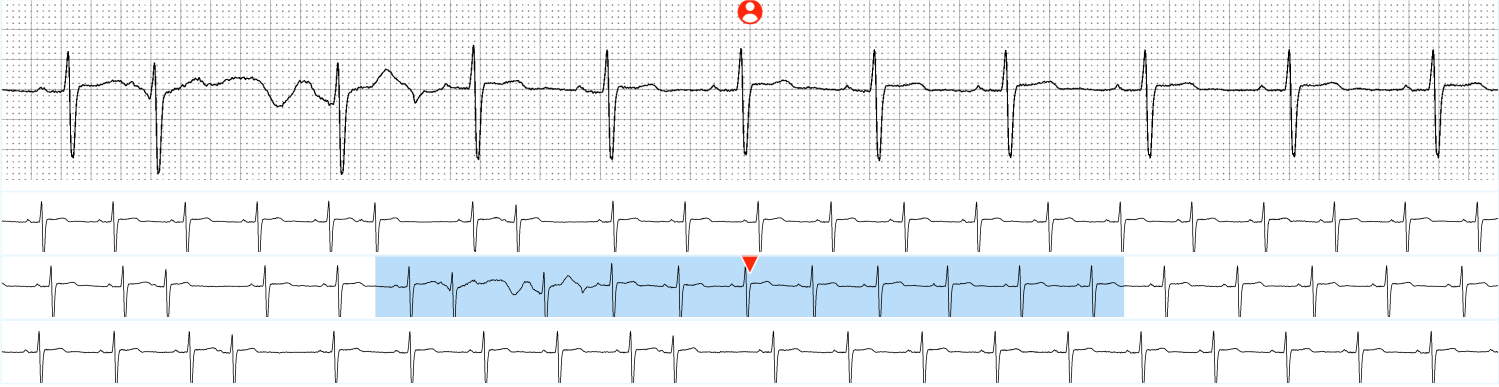
Onset: 8/1 03:42:34

Gain: 1x, 25mm/sec 10mm/mv

Patient Trigger

Associated with Supraventricular Ectopic

HR Avg: 66 bpm



Tech Comment

Symptoms
Flutter or Skipped Beats

6

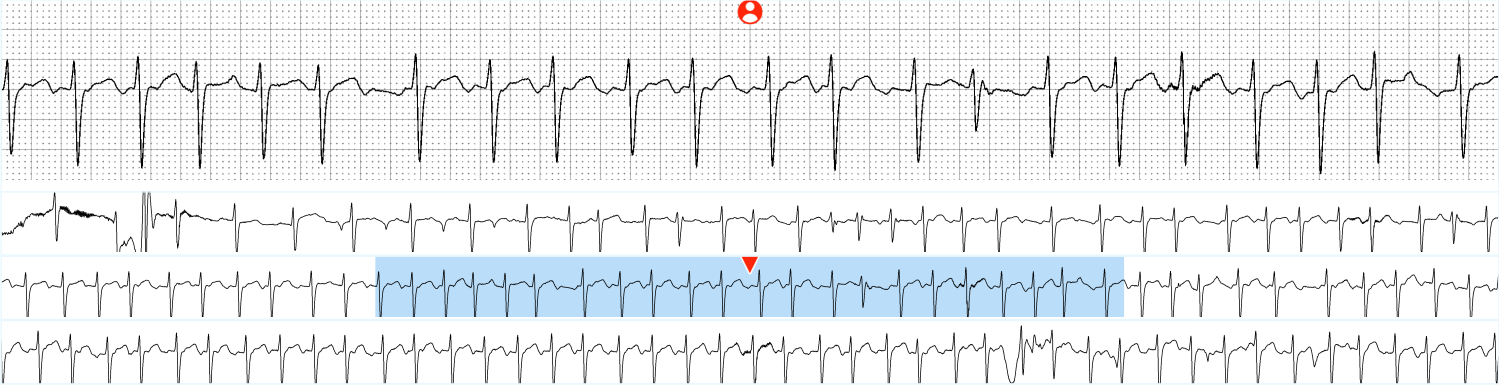
Onset: 8/1 21:27:50

Gain: .75x, 25mm/sec 7.5mm/mv

Patient Trigger

Associated with Atrial Fibrillation/Flutter, Ventricular Ectopic

HR Avg: 130 bpm



Tech Comment

Symptoms
Light-Headedness; Flutter or Skipped Beats

Overall Study

7

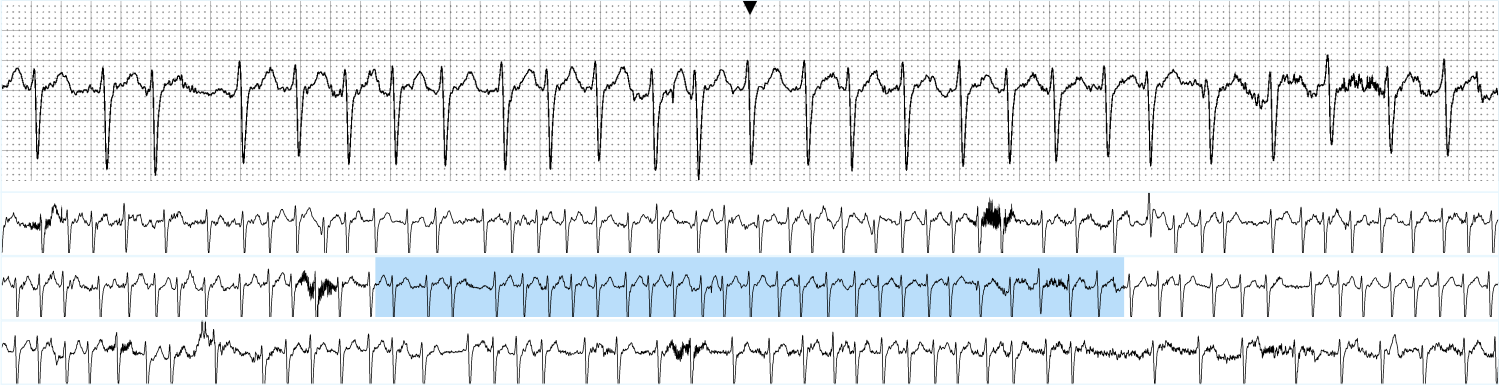
7/31 22:29:49

Gain: 1x, 25mm/sec 10mm/mv

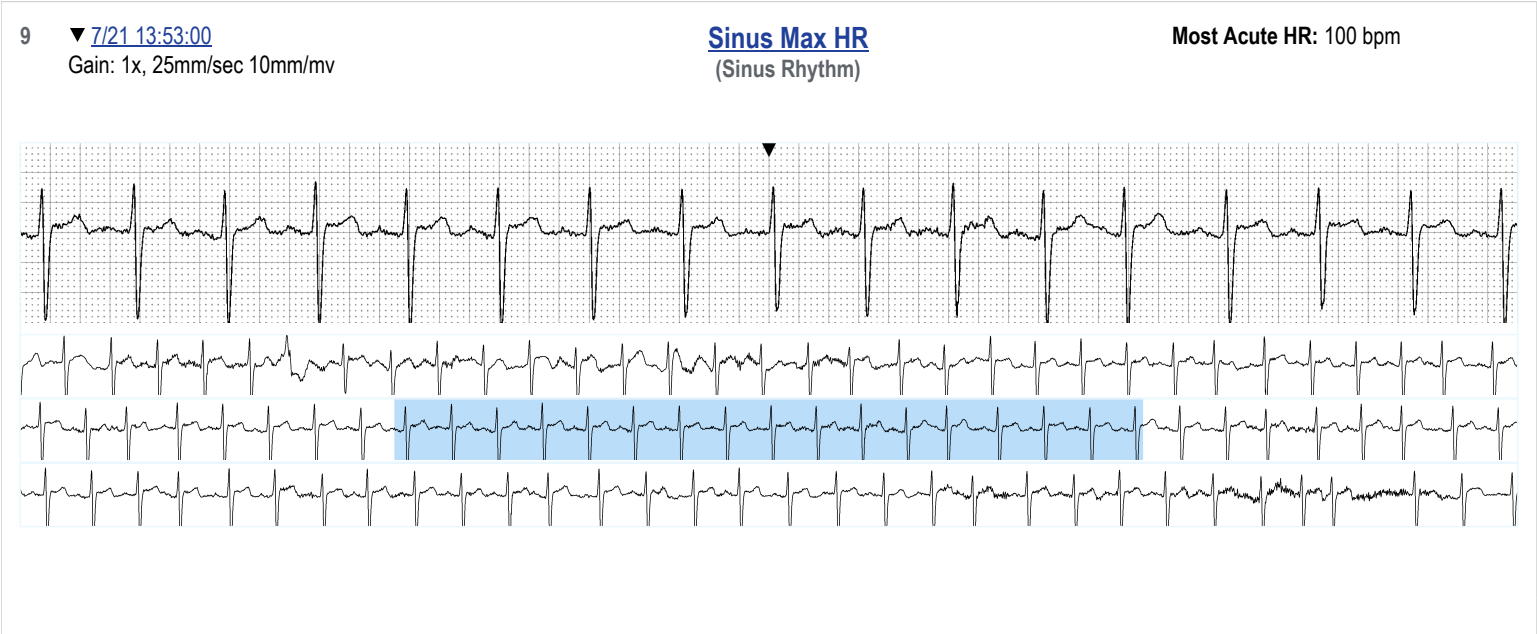
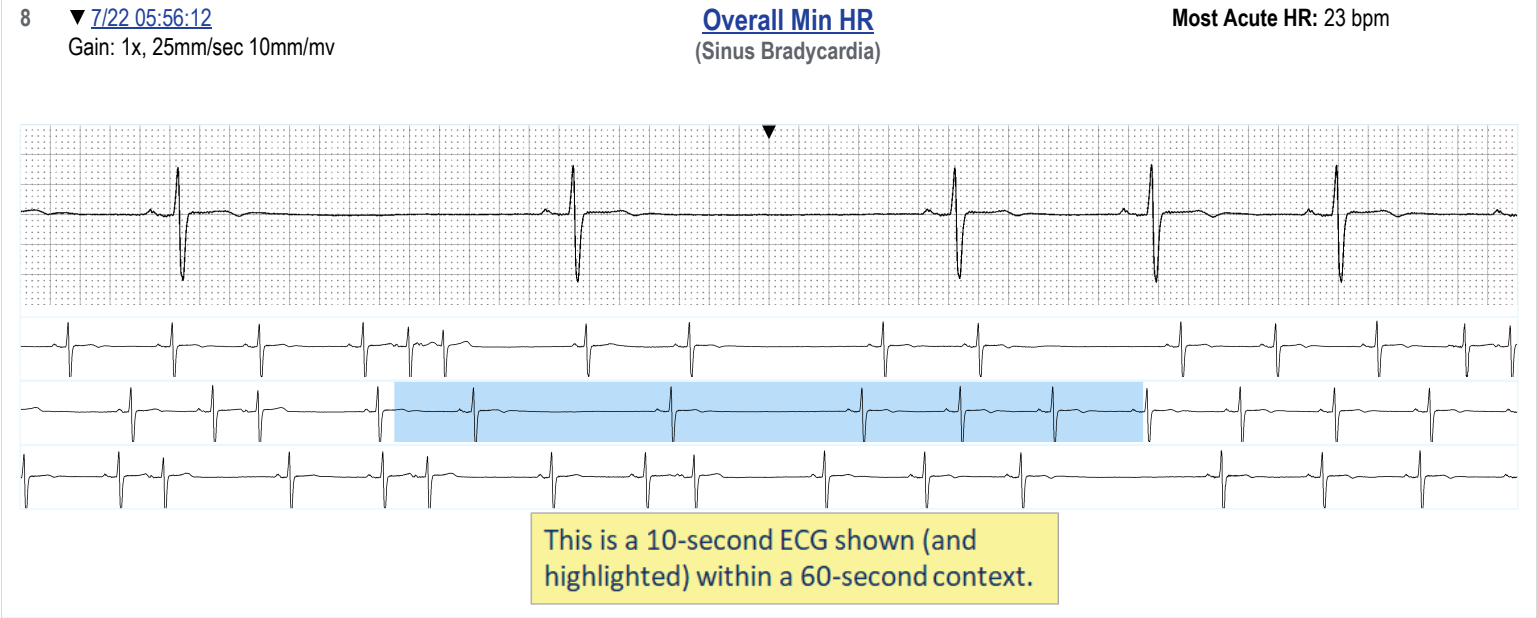
Overall Max HR

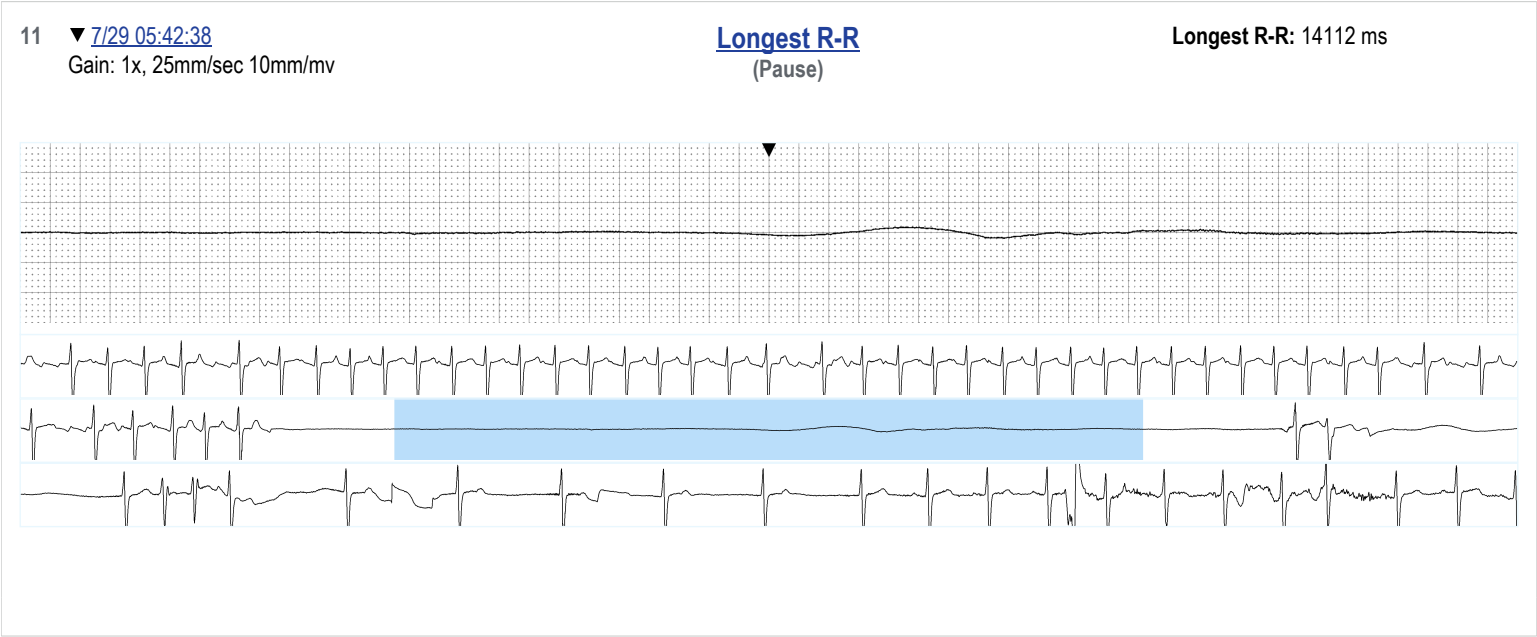
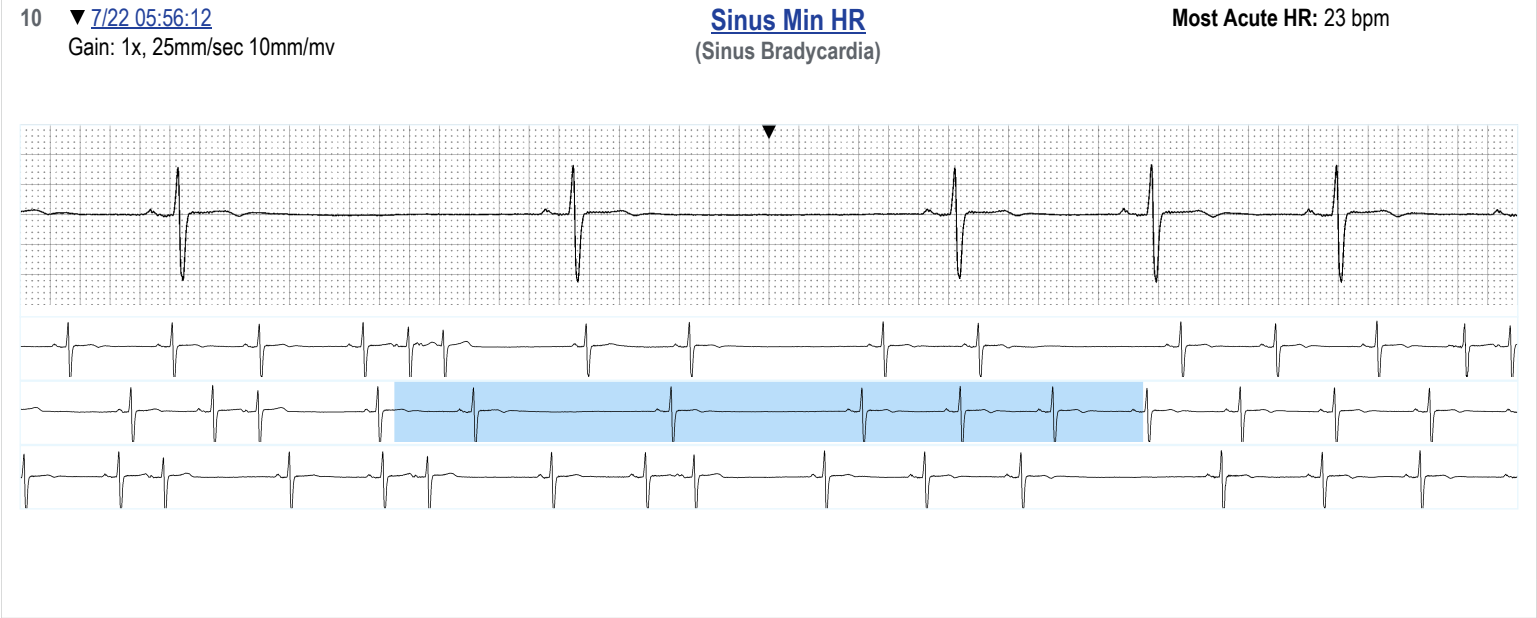
(Atrial Fibrillation/Flutter)

Most Acute HR: 179 bpm

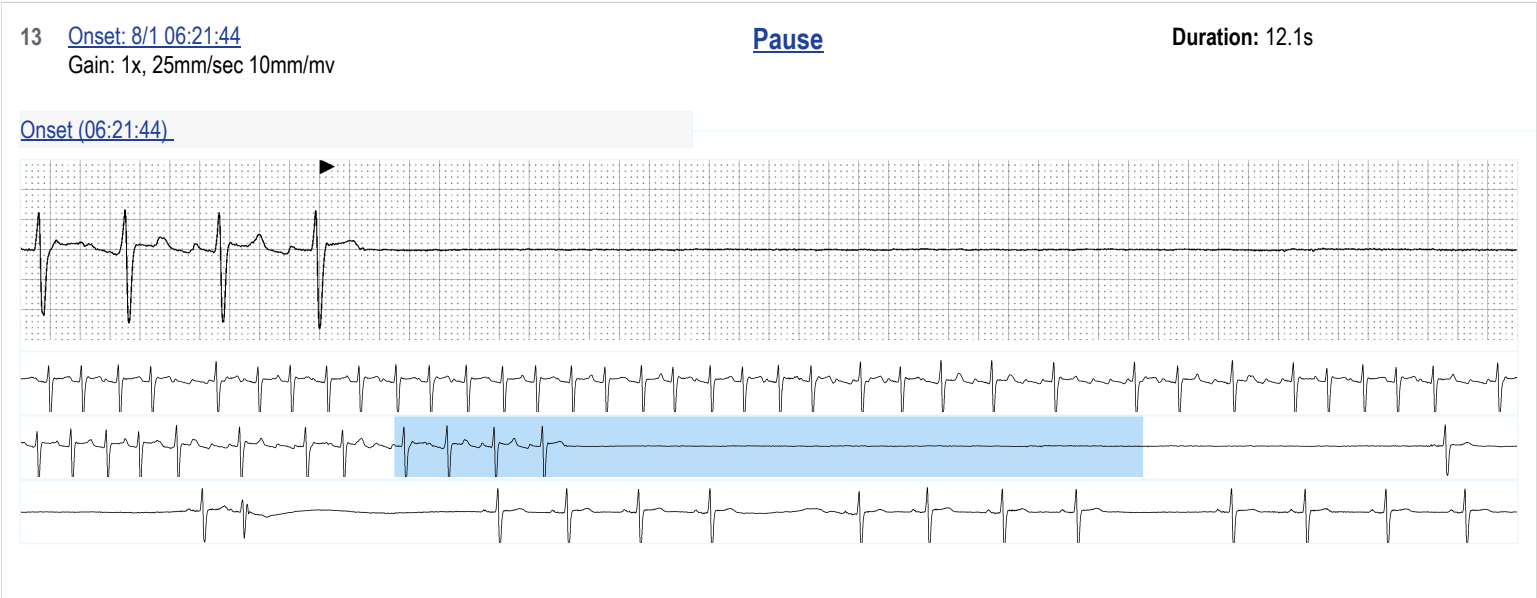
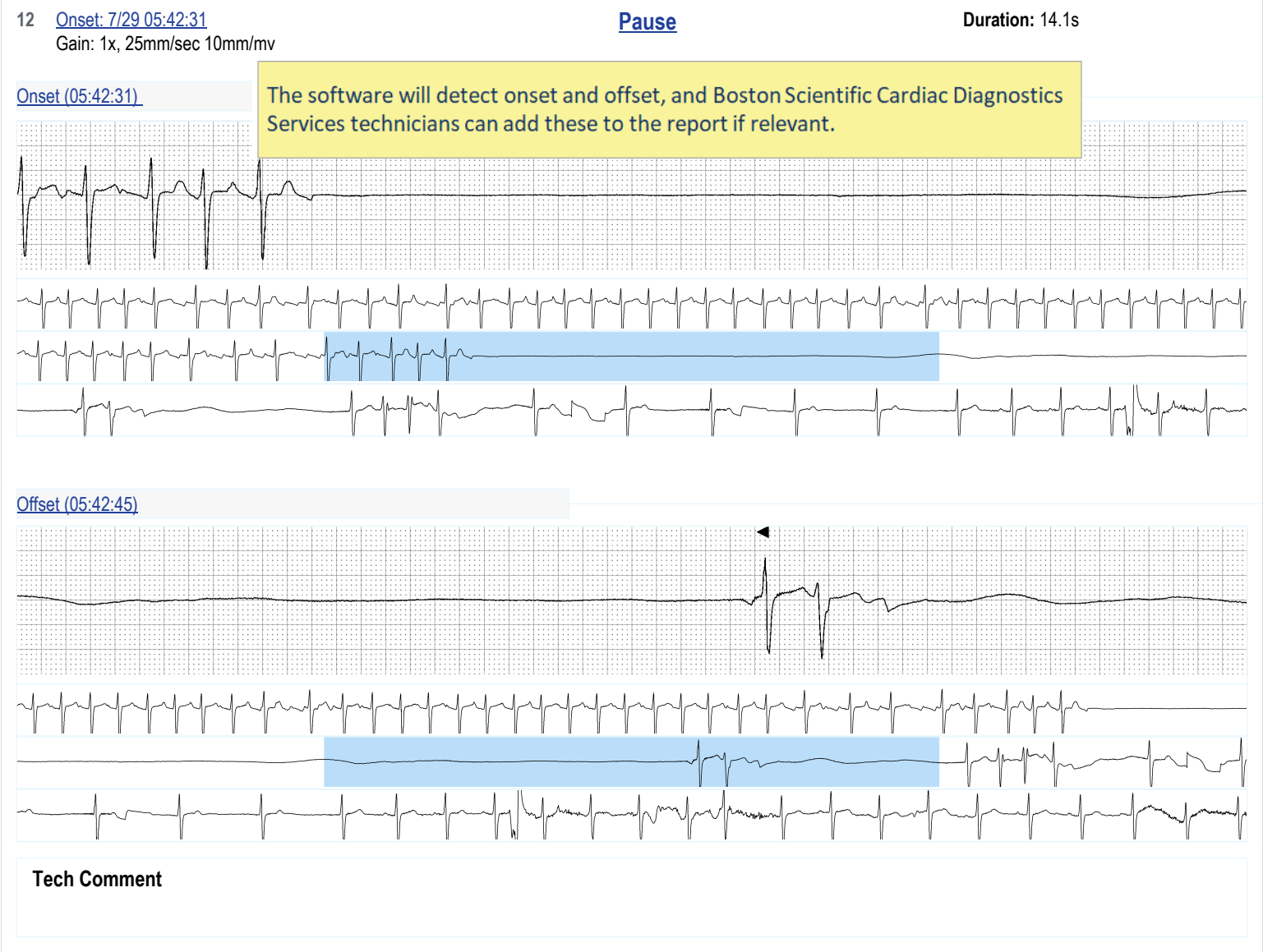


The **Top Five Strips** represent the most significant arrhythmias selected from the study. These are always shown in the order of Overall Max/Min HR, Sinus Max/Min HR and Longest R-R. Technician comments are not included in Top Five strips but are shown in other representative strips later in the report.

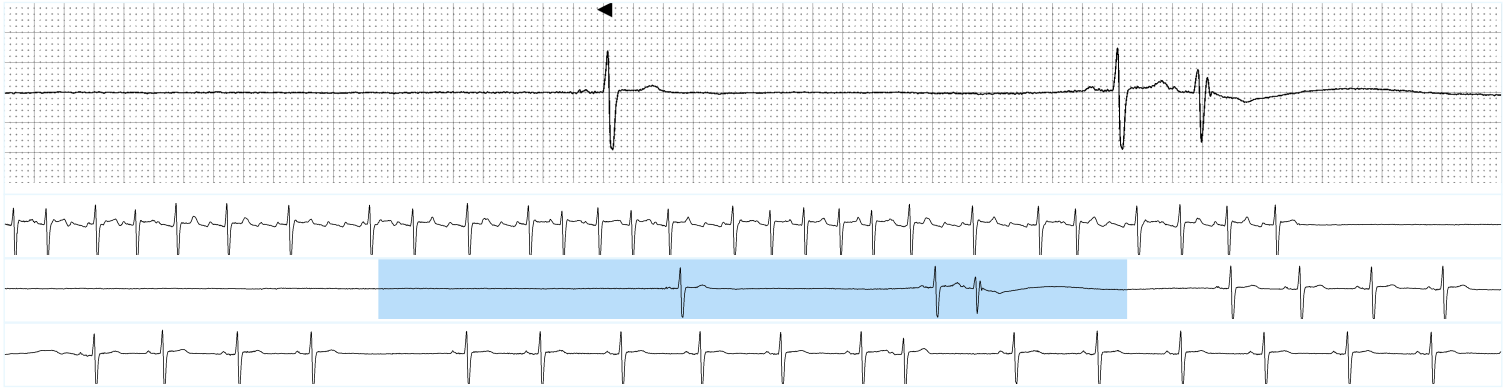




Pause



[Offset \(06:21:56\)](#)

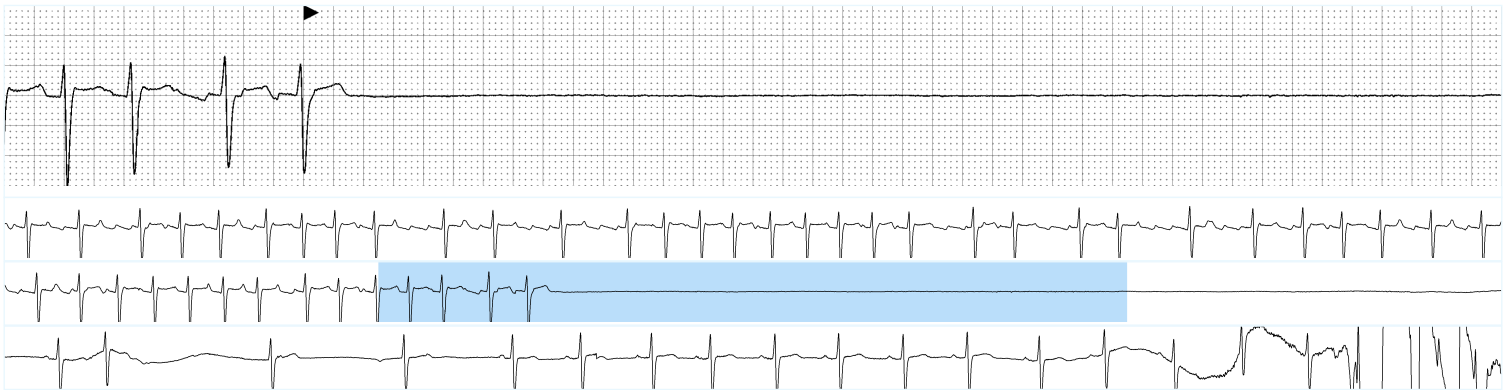


Tech Comment

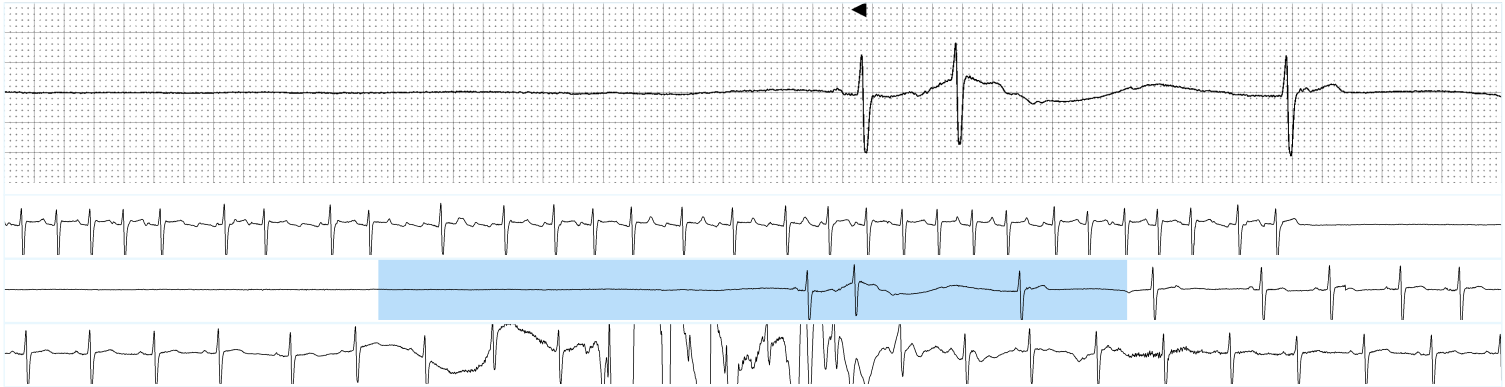
14 [Onset: 8/1 06:42:32](#) **Pause** **Duration: 13.8s**

Gain: 1x, 25mm/sec 10mm/mv

[Onset \(06:42:32\)](#)



[Offset \(06:42:46\)](#)



Tech Comment

Ventricular

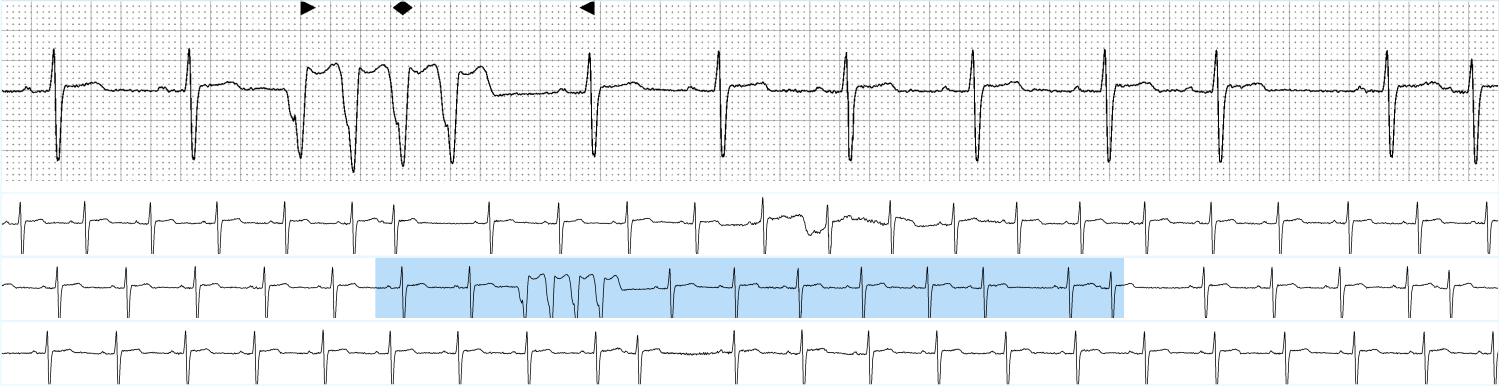
15

[Onset: 8/1 03:38:47](#)
Gain: 1x, 25mm/sec 10mm/mv

Ventricular Tachycardia
Associated with Patient Trigger

HR Avg: 140 bpm
Duration: 2s (4 beats)
Most Acute HR: Fastest 3 beats
178 bpm

[Onset \(03:38:47\)](#) | [Most Acute \(03:38:47\)](#) | [Offset \(03:38:49\)](#)



Tech Comment

Fastest/Longest

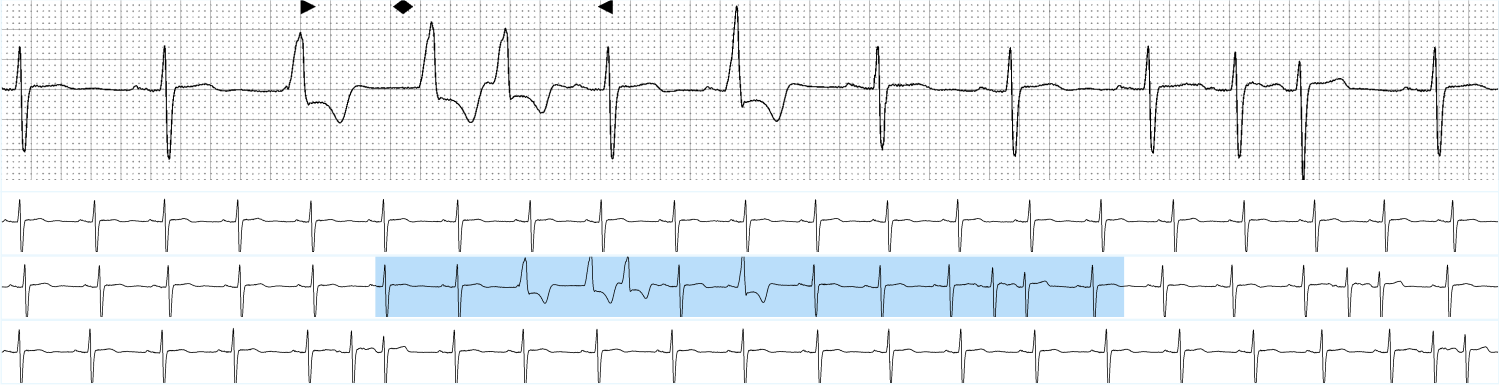
16

[Onset: 7/22 00:12:35](#)
Gain: 1x, 25mm/sec 10mm/mv

Ventricular Run

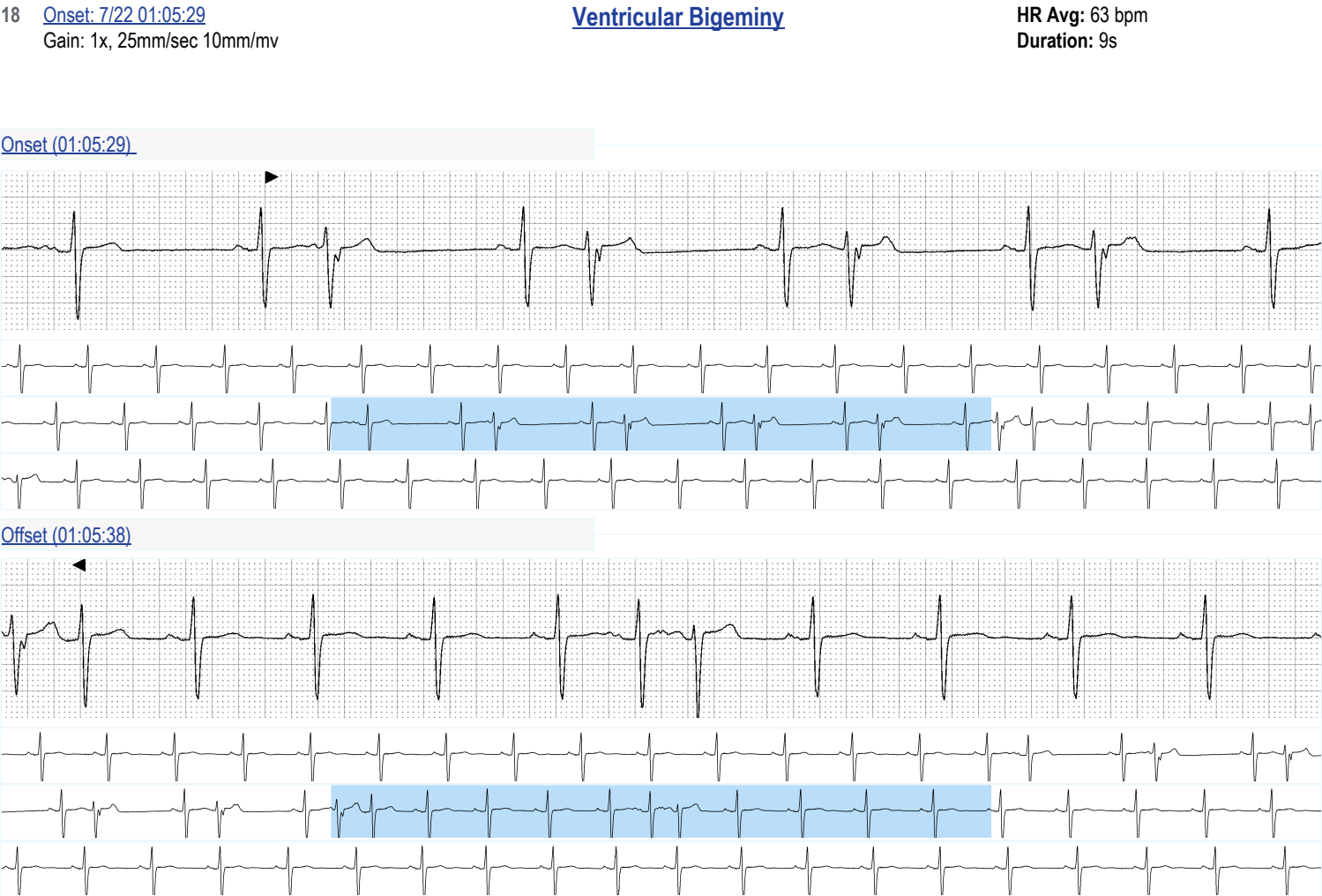
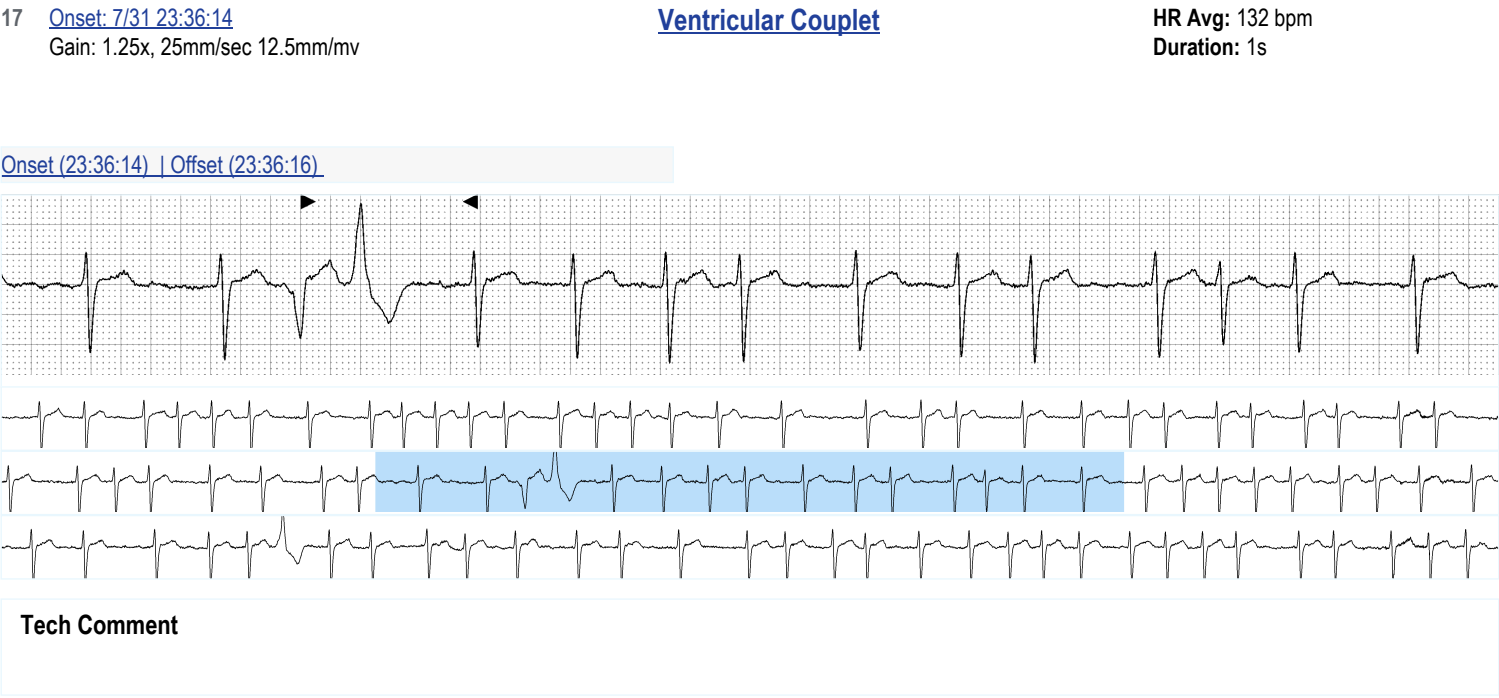
HR Avg: 80 bpm
Duration: 2s
Most Acute HR: Fastest 3 beats
80 bpm

[Onset \(00:12:35\)](#) | [Most Acute \(00:12:36\)](#) | [Offset \(00:12:37\)](#)



Tech Comment

The sample strips in the report are added by Boston Scientific Cardiac Diagnostics Services technicians, who will select the best representative strips based on relevancy. Symptoms listed in the patient's paper diary are imported and displayed here too, along with the technician's comments.



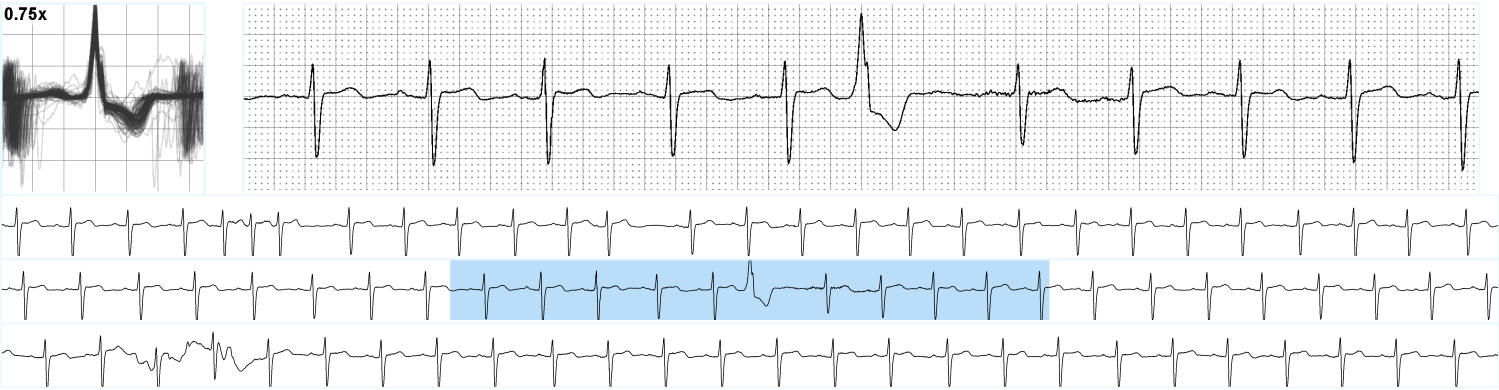
Tech Comment

19 [7/21 13:55:56](#)

Ventricular Ectopic

VE Morphology #2: 846 beats

Gain: .75x, 25mm/sec 7.5mm/mv



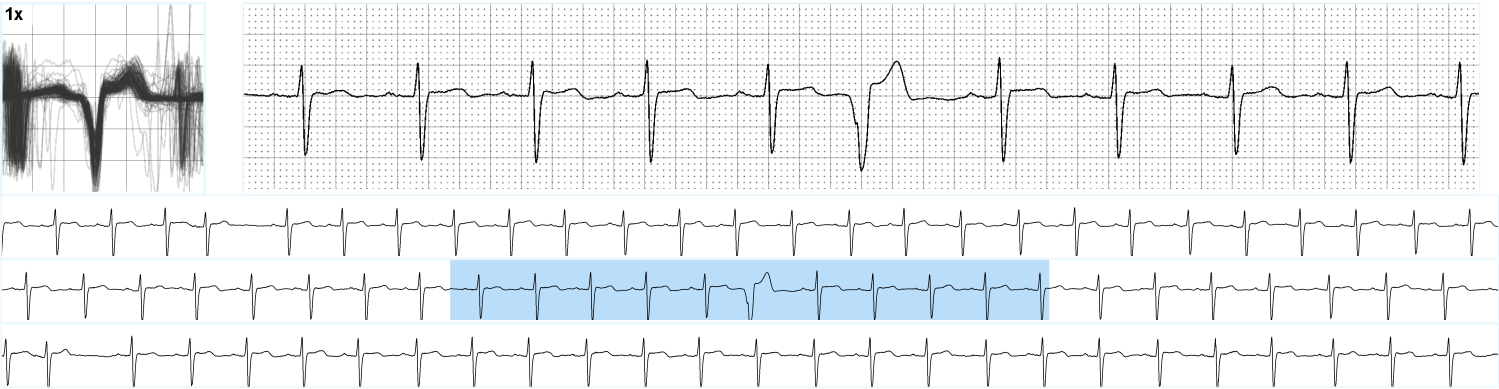
Tech Comment

20 [7/21 13:57:28](#)

Ventricular Ectopic

VE Morphology #1: 909 beats

Gain: .75x, 25mm/sec 7.5mm/mv



Tech Comment

21

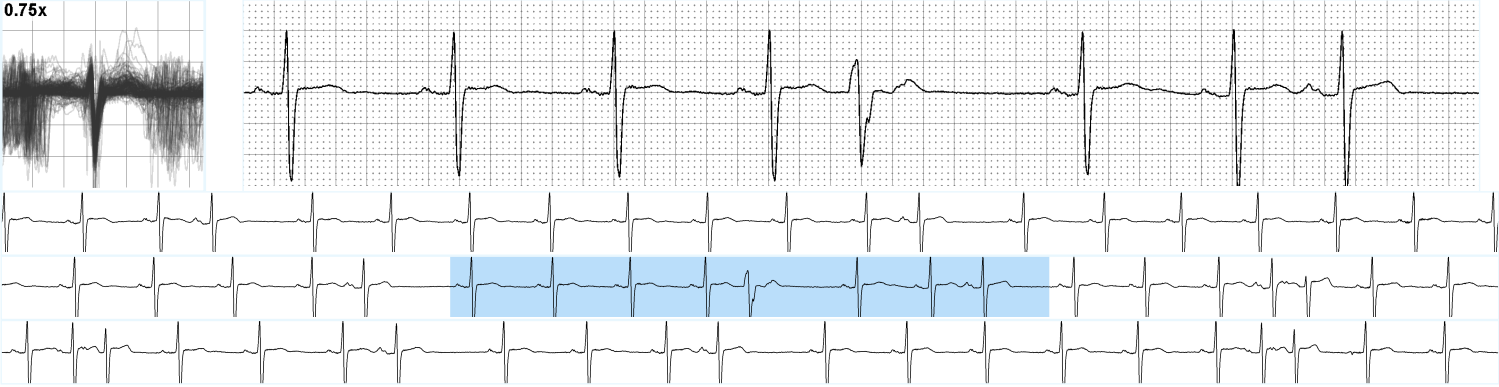
7/24 04:20:07

Ventricular Ectopic

VE Morphology #3: 177 beats

Gain: 1.5x, 25mm/sec 15mm/mv

0.75x



Tech Comment

AV Block

22

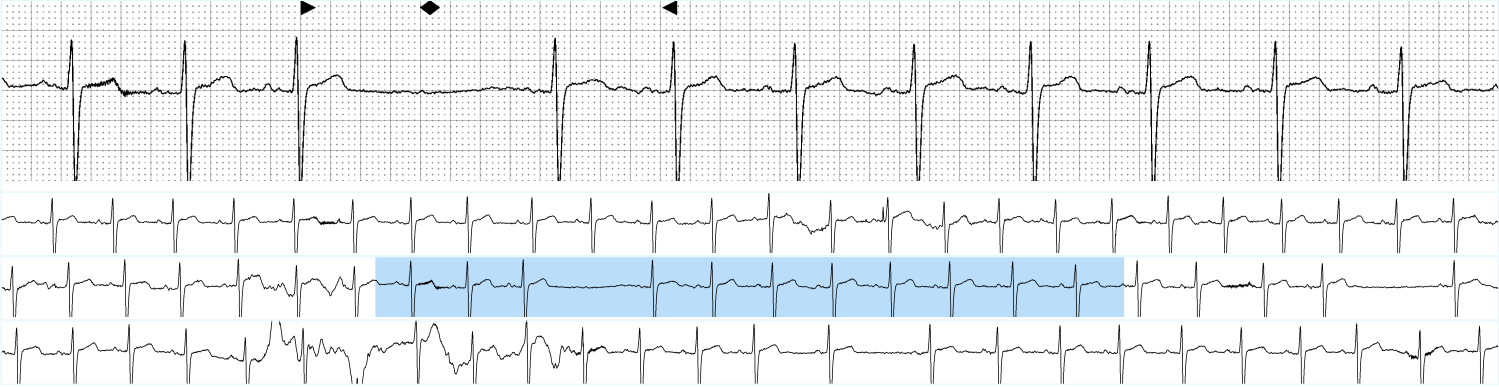
Onset: 8/2 21:01:14

2:1 AV Block

HR Avg: 35 bpm
Duration: 3s
Most Acute HR: Slowest 35 bpm

Gain: 1.5x, 25mm/sec 15mm/mv

Onset (21:01:14) | Most Acute (21:01:15) | Offset (21:01:17)



Tech Comment

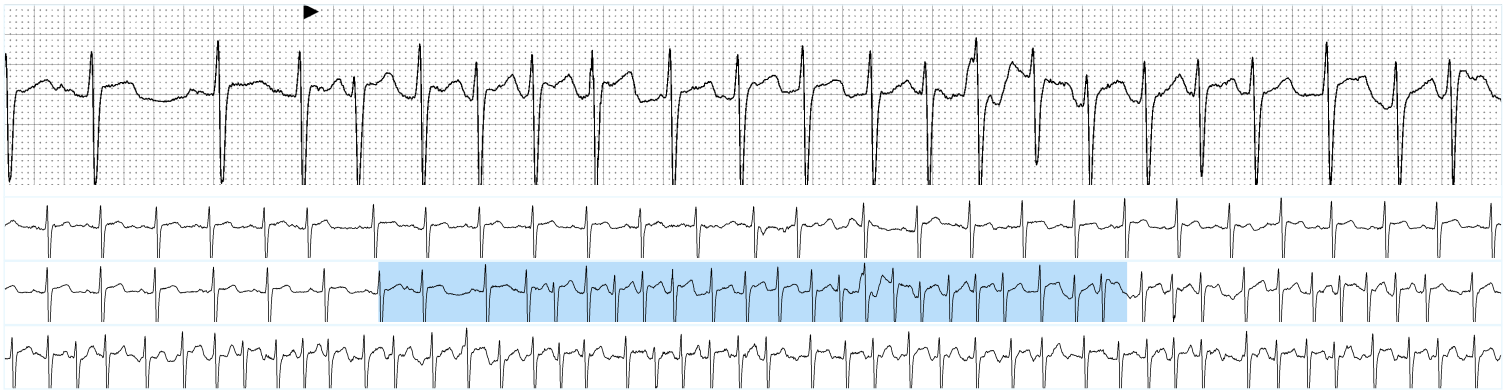
Atrial Fibrillation/Flutter

23 [Onset: 7/21 17:12:18](#)
Gain: 1x, 25mm/sec 10mm/mv

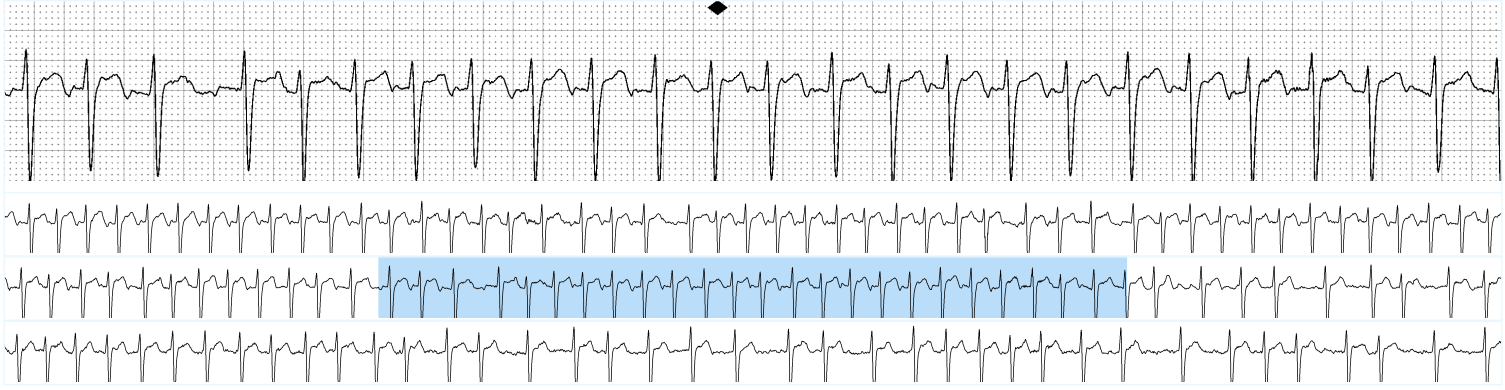
Atrial Fibrillation/Flutter
Associated with Patient Trigger

HR Avg: 107 bpm
Duration: 5h 04m 36s
Most Acute HR: Fastest 6 seconds
153 bpm

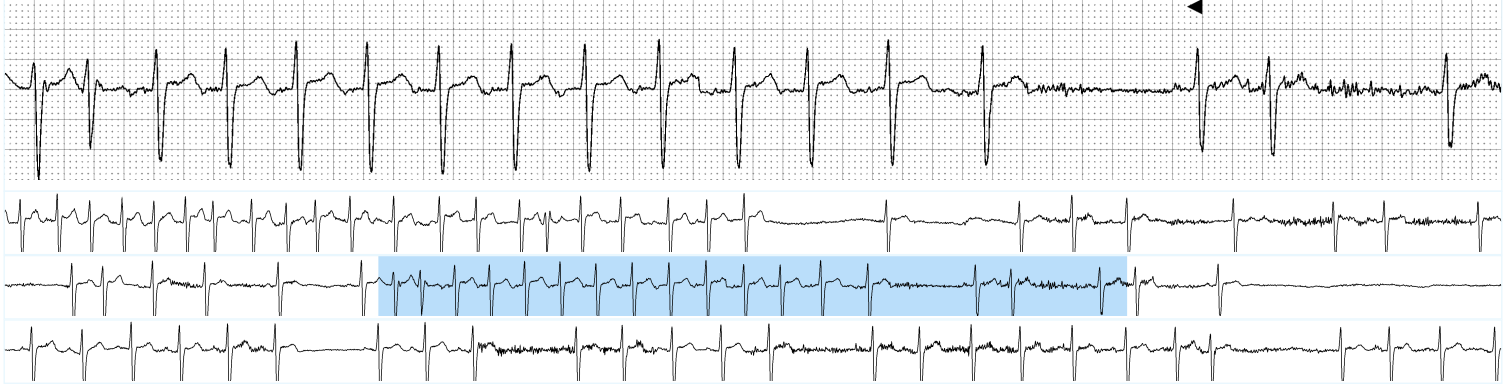
[Onset \(17:12:18\)](#)



[Most Acute \(17:17:43\)](#)



[Offset \(22:16:54\)](#)



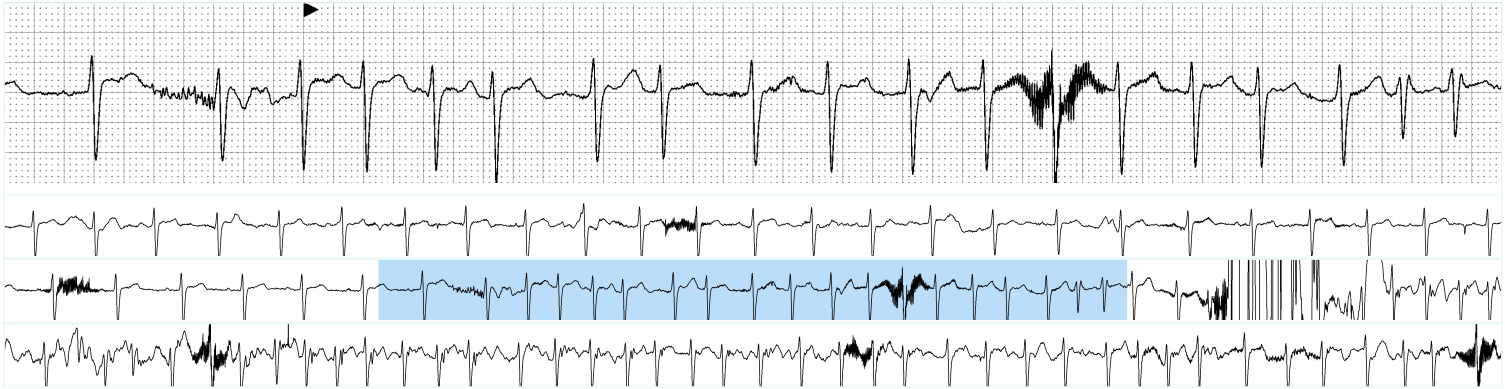
Tech Comment
Longest

24 [Onset: 7/28 22:22:32](#)
Gain: 1x, 25mm/sec 10mm/mv

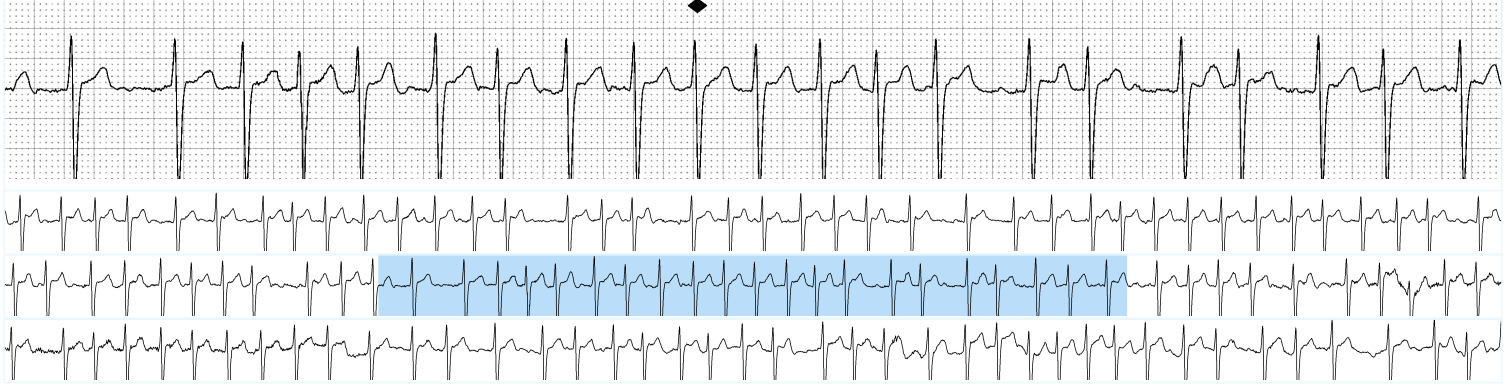
Atrial Fibrillation/Flutter

HR Avg: 100 bpm
Duration: 2h 48m 52s
Most Acute HR: Fastest 6 seconds
138 bpm

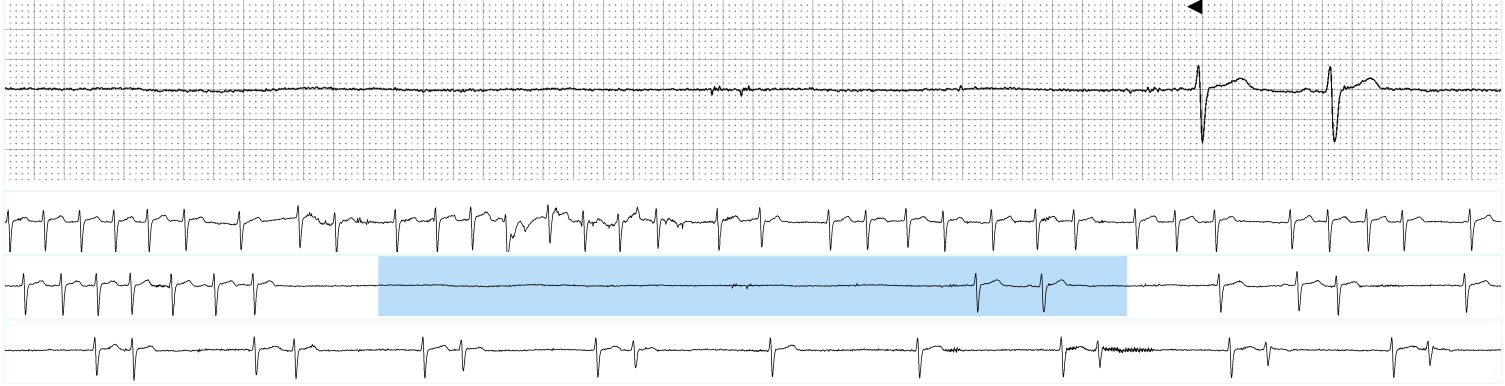
[Onset \(22:22:32\)](#)



[Most Acute \(22:31:48\)](#)



[Offset \(01:11:25\)](#)



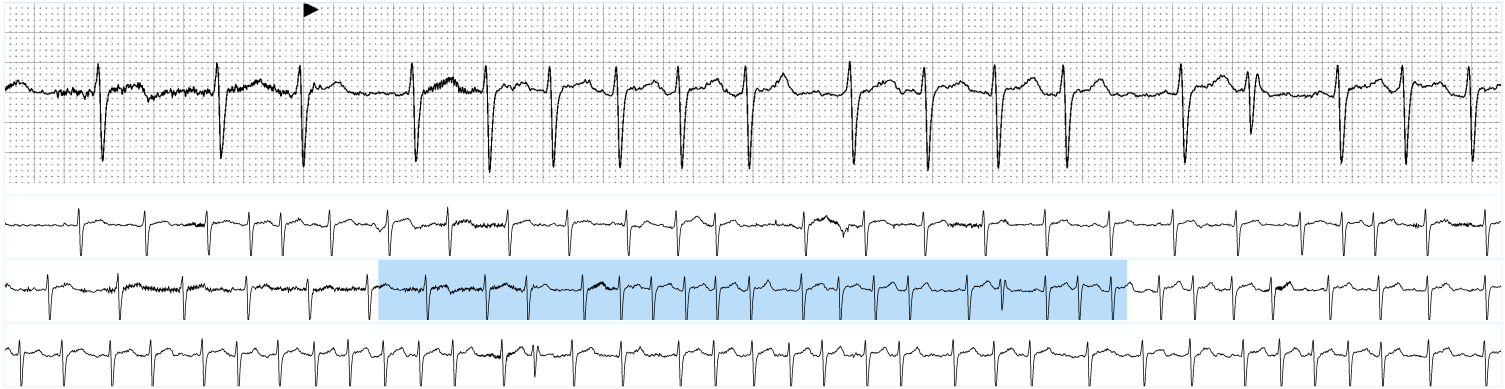
Tech Comment

25 [Onset: 7/31 22:13:35](#)
Gain: 1x, 25mm/sec 10mm/mv

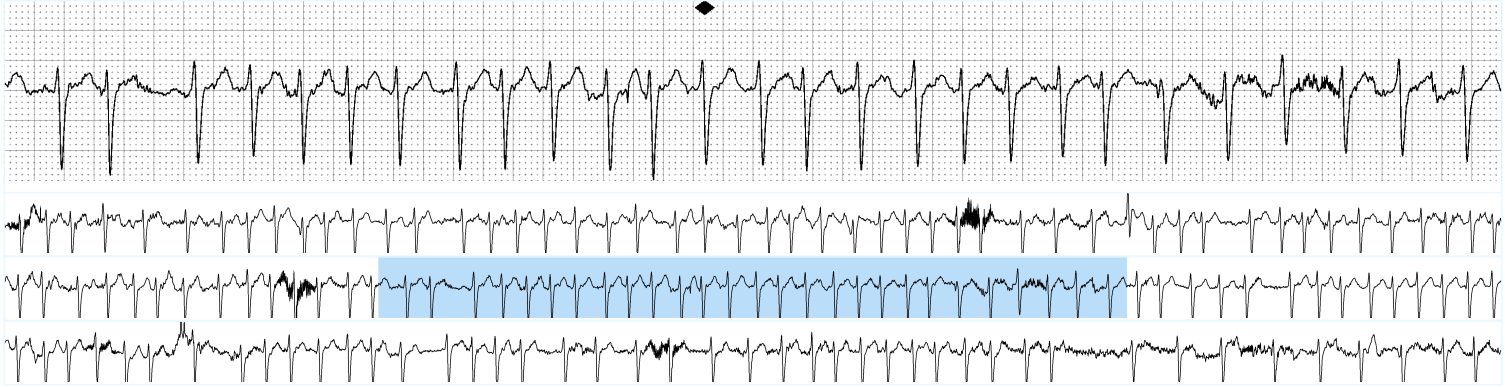
Atrial Fibrillation/Flutter

HR Avg: 124 bpm
Duration: 31m 12s
Most Acute HR: Fastest 6 seconds
179 bpm

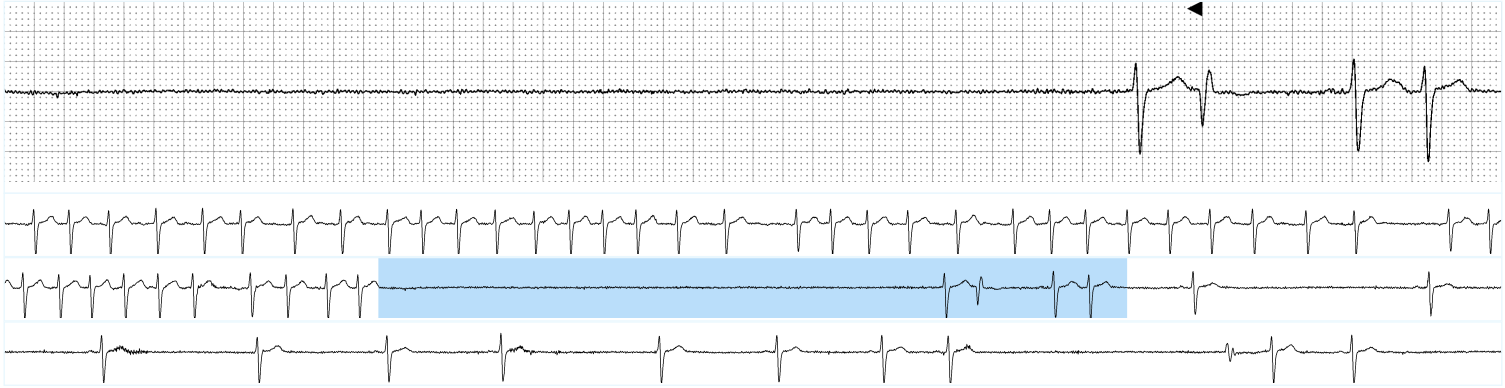
[Onset \(22:13:35\)](#)



[Most Acute \(22:29:49\)](#)



[Offset \(22:44:47\)](#)



Tech Comment
Fastest

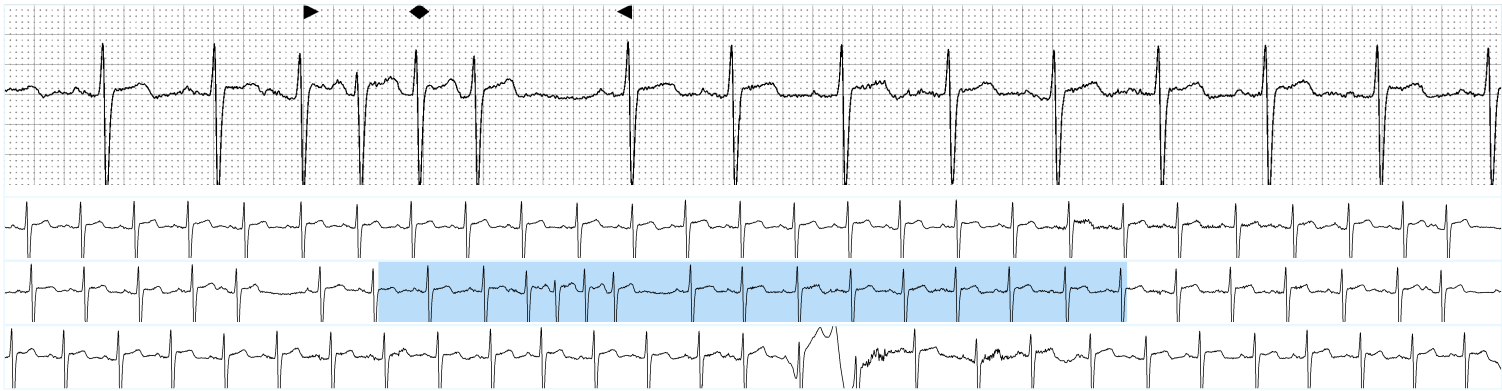
Supraventricular

26 [Onset: 7/21 15:40:47](#)
Gain: 1x, 25mm/sec 10mm/mv

Supraventricular Tachycardia

HR Avg: 138 bpm
Duration: 2s (4 beats)
Most Acute HR: Fastest 3 beats
155 bpm

[Onset \(15:40:47\)](#) | [Most Acute \(15:40:47\)](#) | [Offset \(15:40:49\)](#)



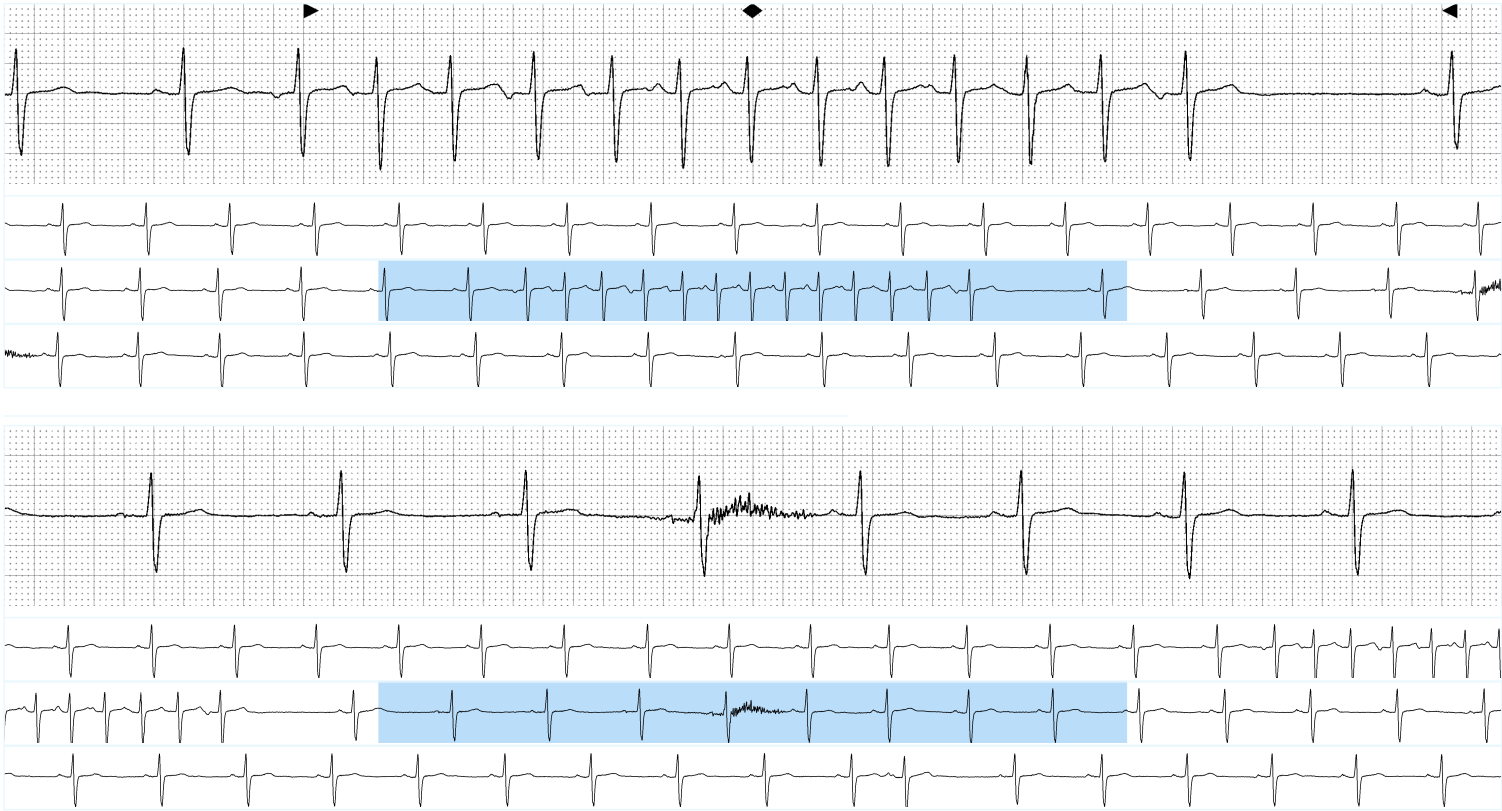
Tech Comment
Fastest

27 [Onset: 8/2 05:12:29](#)
Gain: 1x, 25mm/sec 10mm/mv

Supraventricular Tachycardia

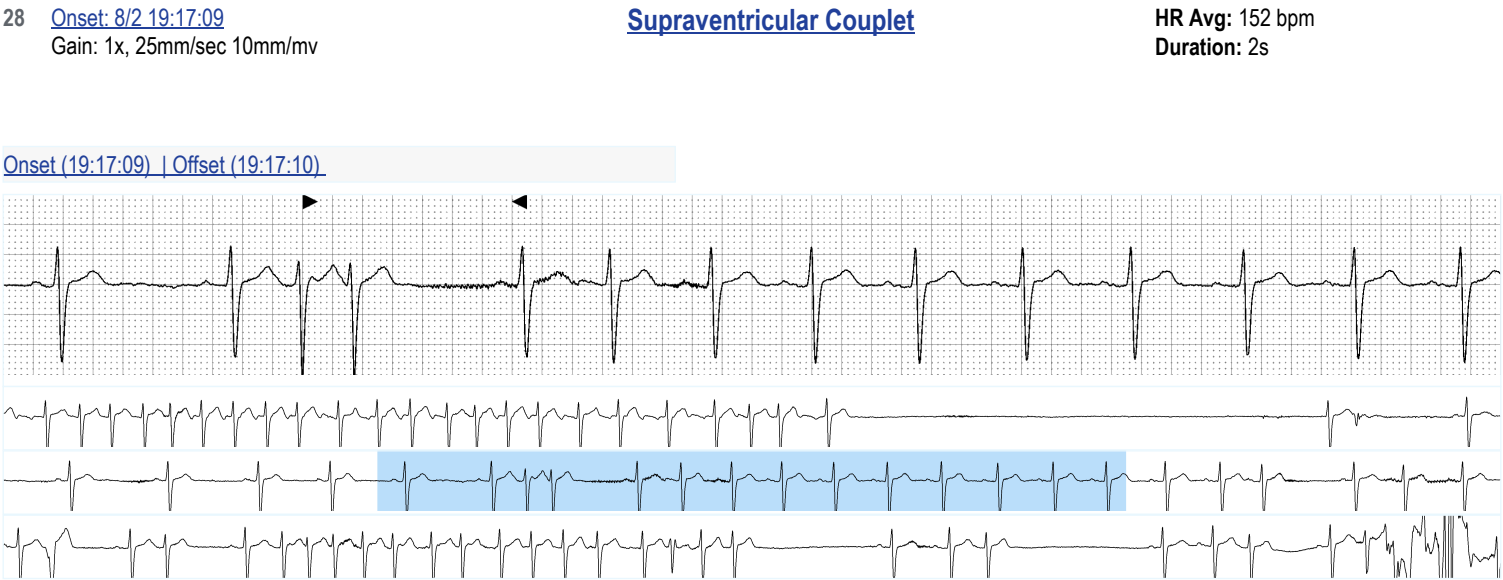
HR Avg: 117 bpm
Duration: 8s (13 beats)
Most Acute HR: Fastest 3 beats
132 bpm

[Onset \(05:12:29\)](#) | [Most Acute \(05:12:32\)](#) | [Offset \(05:12:36\)](#)



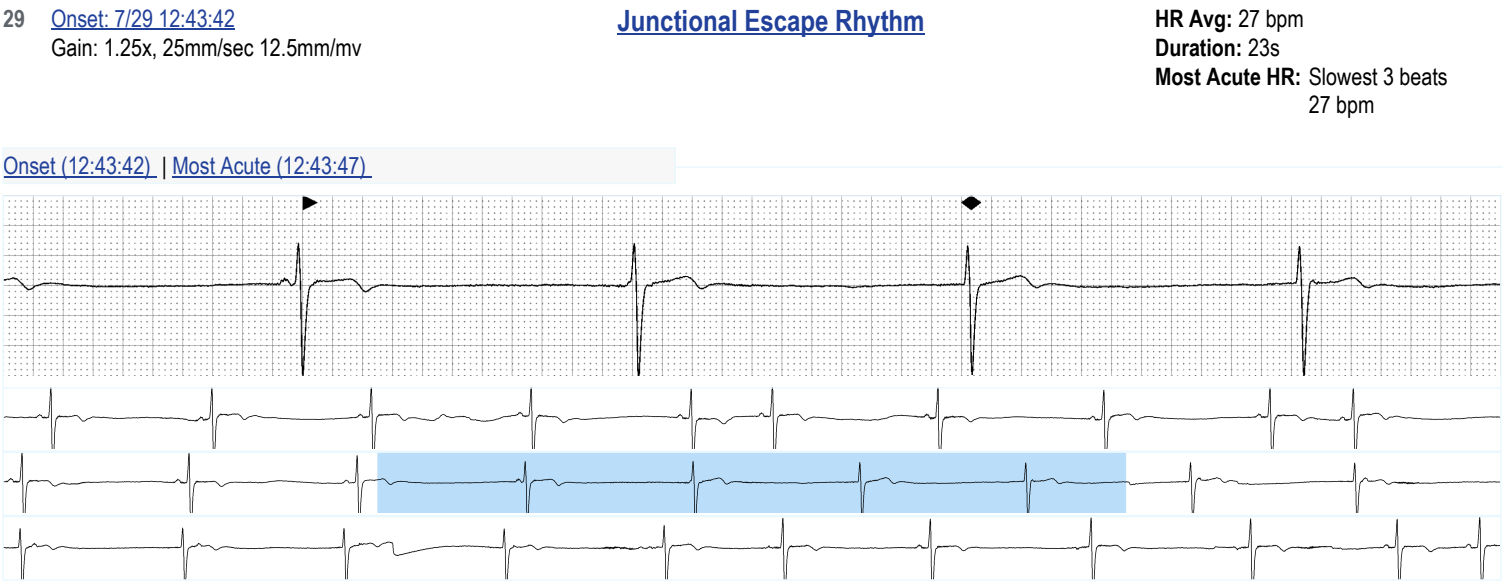
Tech Comment

Longest

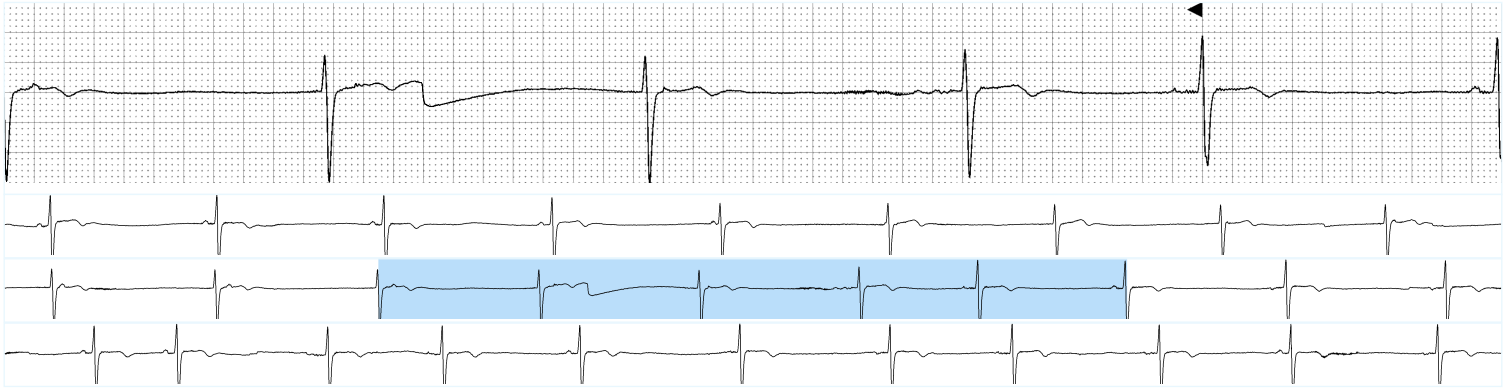


Tech Comment

Junctional



[Offset \(12:44:06\)](#)



Tech Comment

Sinus

30

[Onset: 7/22 05:03:47](#)
Gain: 1x, 25mm/sec 10mm/mv

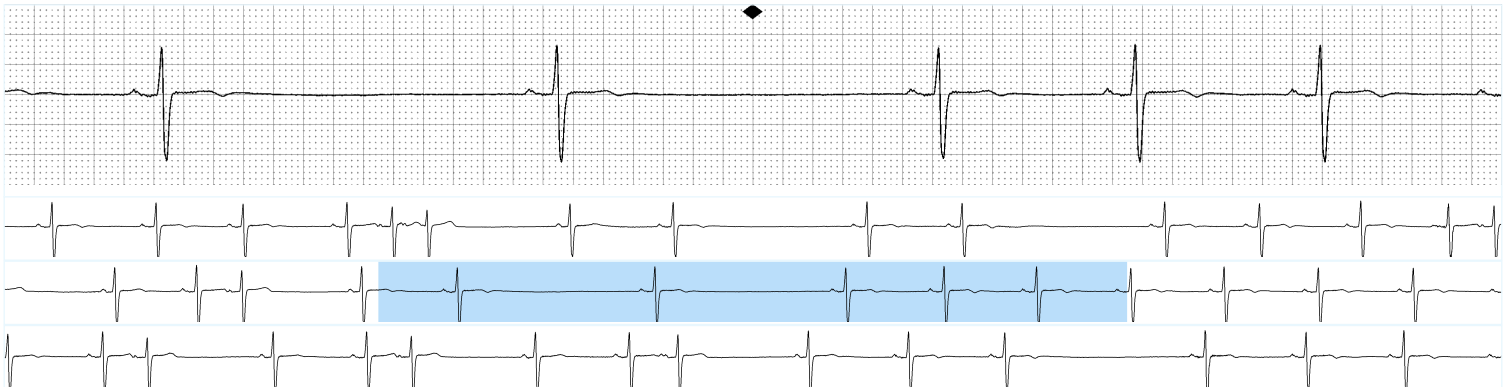
[Sinus Bradycardia](#)

HR Avg: 50 bpm

Duration: 1h 35m 33s

Most Acute HR: Slowest 6 seconds
23 bpm

[Most Acute \(05:56:12\)](#)



Tech Comment

Patient: John Doe / ID: 987654

D.O.B.: 6/1/1945

Age: 78

Gender: Male

Ordering Physician: Neilson Geschke

Indication for Monitoring: Ventricular tachycardia; Atrial septal defect; Othe...

31 [Onset: 7/22 10:10:41](#)

Gain: 2x, 25mm/sec 20mm/mv

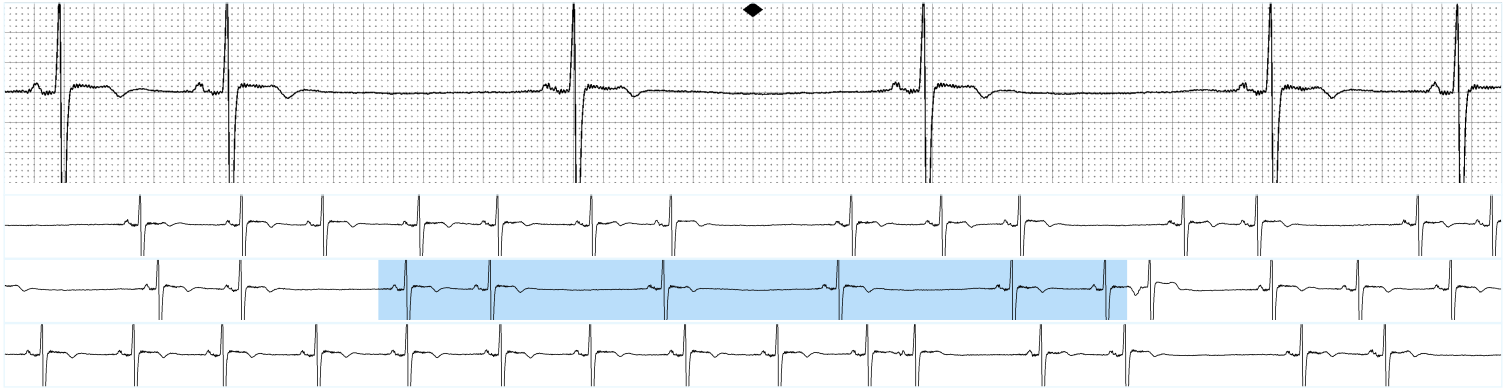
Sinus Bradycardia

HR Avg: 51 bpm

Duration: 2h 37m 21s

Most Acute HR: Slowest 6 seconds
26 bpm

[Most Acute \(11:27:42\)](#)



Tech Comment

32 [Onset: 8/3 10:19:30](#)

Gain: 1.25x, 25mm/sec 12.5mm/mv

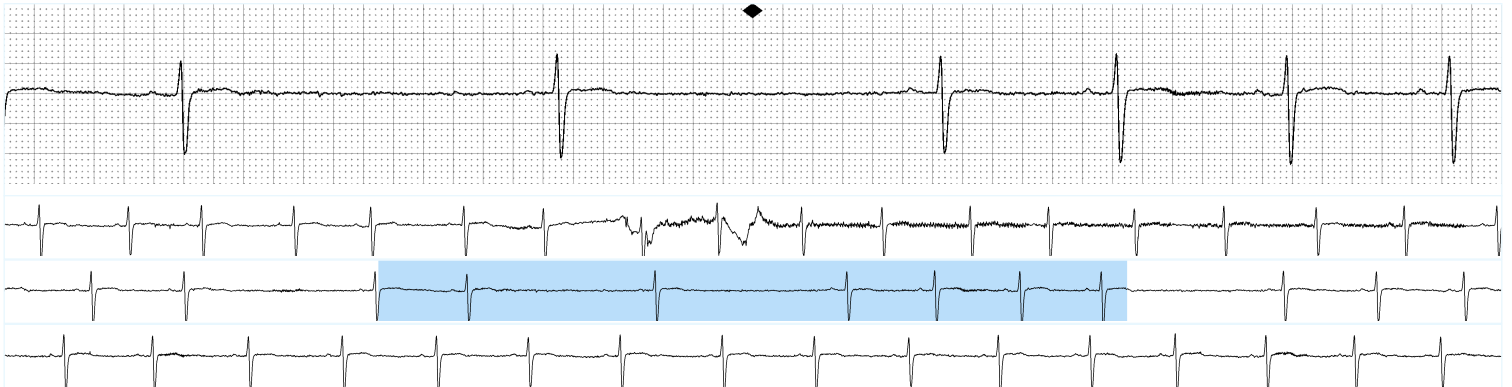
Sinus Bradycardia

HR Avg: 49 bpm

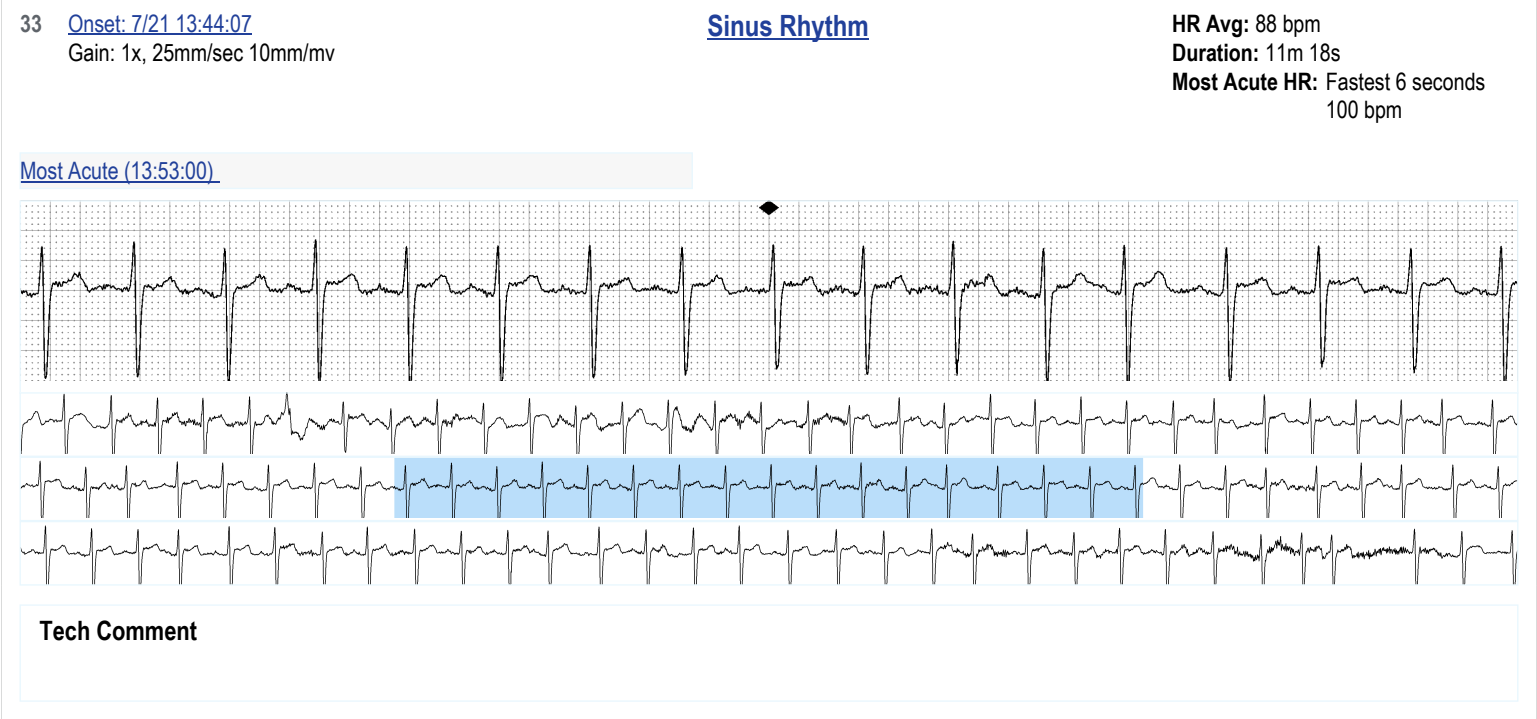
Duration: 2h 30m 24s

Most Acute HR: Slowest 6 seconds
24 bpm

[Most Acute \(11:34:18\)](#)



Tech Comment



About this report

Within the **About this report** section, you will find the thresholds and constructs used in building the report.

Ectopic burdens contain the number of VE or SVE beats in that category.

ECG Strip Duration	10 seconds
ECG Strip Duration with Morphology	8 seconds
ECG Speed	25mm/second
Overall Min/Max HR	Includes all beats
Sinus Min/Max HR	Does not include ectopic beats
Most Acute HR for Sinus event	Does not include ectopic beats (unless it is Overall Min or Max)
Most Acute HR for all other events	Includes all beats

Rate Thresholds for this study:

Bradycardia / SVR

Tachycardia / RVR

< 60 bpm

> 100 bpm

Total Patient Triggers: Extraneous button pushes may be removed from a study when multiple button pushes appear in a short timeframe but correspond to one set of reported symptoms.

Daylight Saving Time: If a study occurs during a daylight saving time adjustment, chart and event list timelines may repeat or exclude time periods where the time change occurs. Events are still displayed in the order in which they originally occurred.