

Patient Data

Age	73
Sex	Male
Indication	Palpitations
Heart Disease	None Known
Pacemaker	No
Notes	

Physician	
Organization	
CAM Applied	
CAM ID	

Report Summary

Recording Length	14 days, 0 hours
Analysis Time	13 days, 22 hours (artifact removed)
Recording Period	09/16/2020 04:07:00pm 09/30/2020 04:14:24pm

Button Presses	Count: 2 Correlate to: AFL, AF
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Critical Status Notes
None

Findings Summary

- Predominant rhythm: NSR
- Atrial Fibrillation (AF) 38.0 %
- Atrial Flutter (AFL) 1.3 %
- Atrial Tachycardia (AT) 2 episodes, Longest 10 beats @ 134 bpm, Fastest 5 beats @ 135 bpm
- Pauses 105 up to 3.7 seconds
- PAC 4 %
- PVC <1 %
- Heart rates <40 bpm occurred during PACs nonconducted accounting for <1% of the total time.
- Min HR 32 bpm during PACs nonconducted

ECG Analysis Summary

Impulse Formation & Conduction			
Predominant Rhythm	NSR		
Sinus Heart Rates	Avg	64 bpm	
	Min	43 bpm	Sep 21 11:30am
	Max	140 bpm	Sep 17 10:48am
ECG Intervals	PR	0.20 s	
	QRS	0.08 s	
	QT	0.36 s	
	QTc	0.37 s	
Paced	☐		
Sinus P-Wave	☐		
EAR	☐		
ST	■ 4 % >100 bpm		
SB	■ 0 % <40 bpm		
SA	☐		
Sinus Exit Block	☐		
Junctional	☐		
IVR	☐		
AV Block	☐		
Pauses	■ Episodes	105	> 2.5 s
	Longest	3.7 s	
Supraventricular Arrhythmias			
AF	■ Episodes	80	Avg 65 bpm
	Burden	38.5 %	Min 39 bpm
	Longest	17.7 h	Max 195 bpm
	Aberrant		
AFL	■ Episodes	17	Avg 133 bpm
	Burden	1.5 %	Min 39 bpm
	Longest	2.0 h	Max 227 bpm
	2:1		
AT	■ Episodes	2	
	Longest	10 beats @ Avg 110 bpm	(up to 142 bpm)
	Fastest	5 beats @ Avg 111 bpm	(up to 151 bpm)
AVNRT	☐		
AVRT	☐		
PAC	■ Burden	4%	Avg 3774 /day
	Nonconducted		
Ventricular Arrhythmias			
VT	☐		
PVC	☐		
Other			
Other	☐		

Baseline



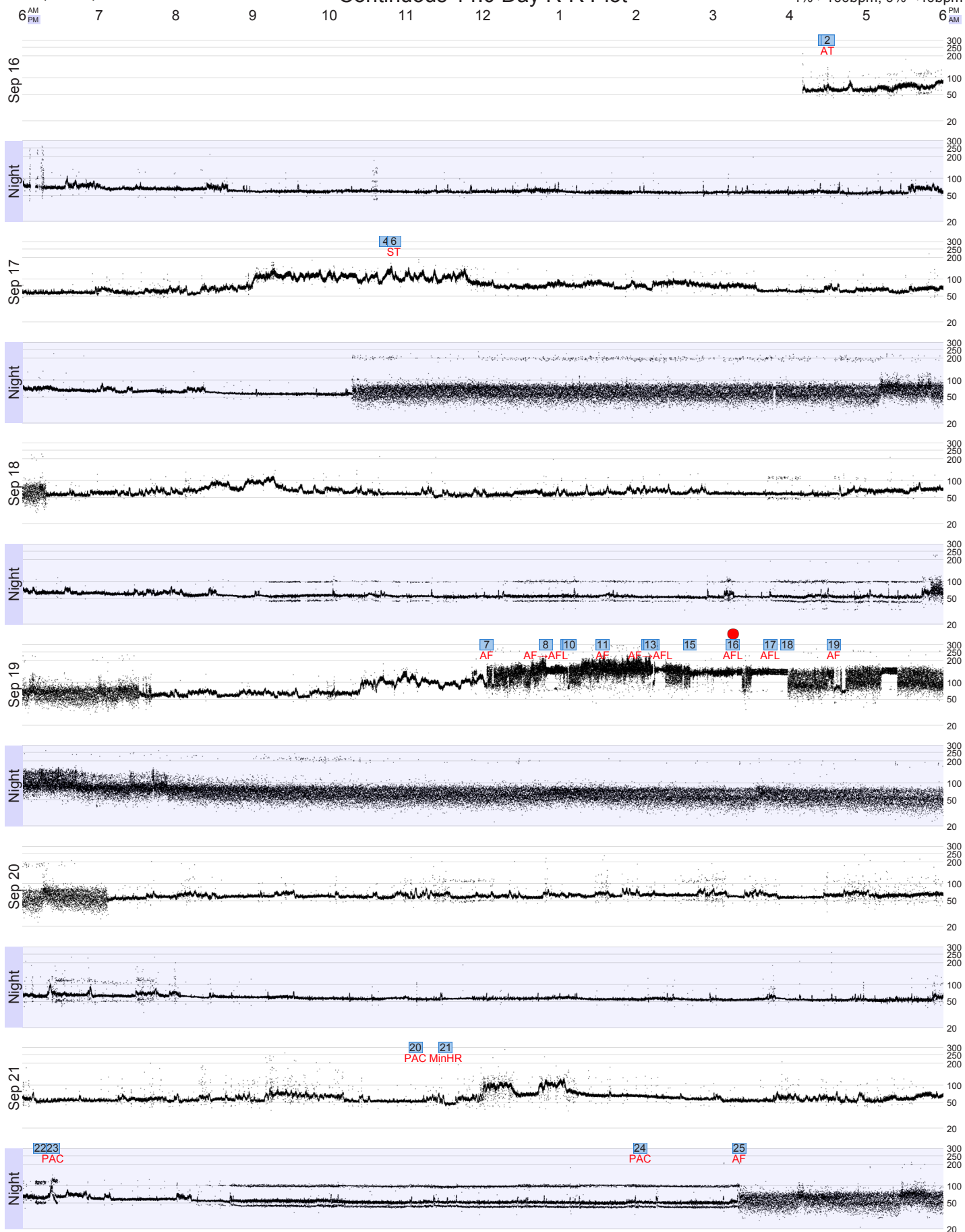
For details, see ECG Analysis Summary, Continuous R-R plot, and individual strips.

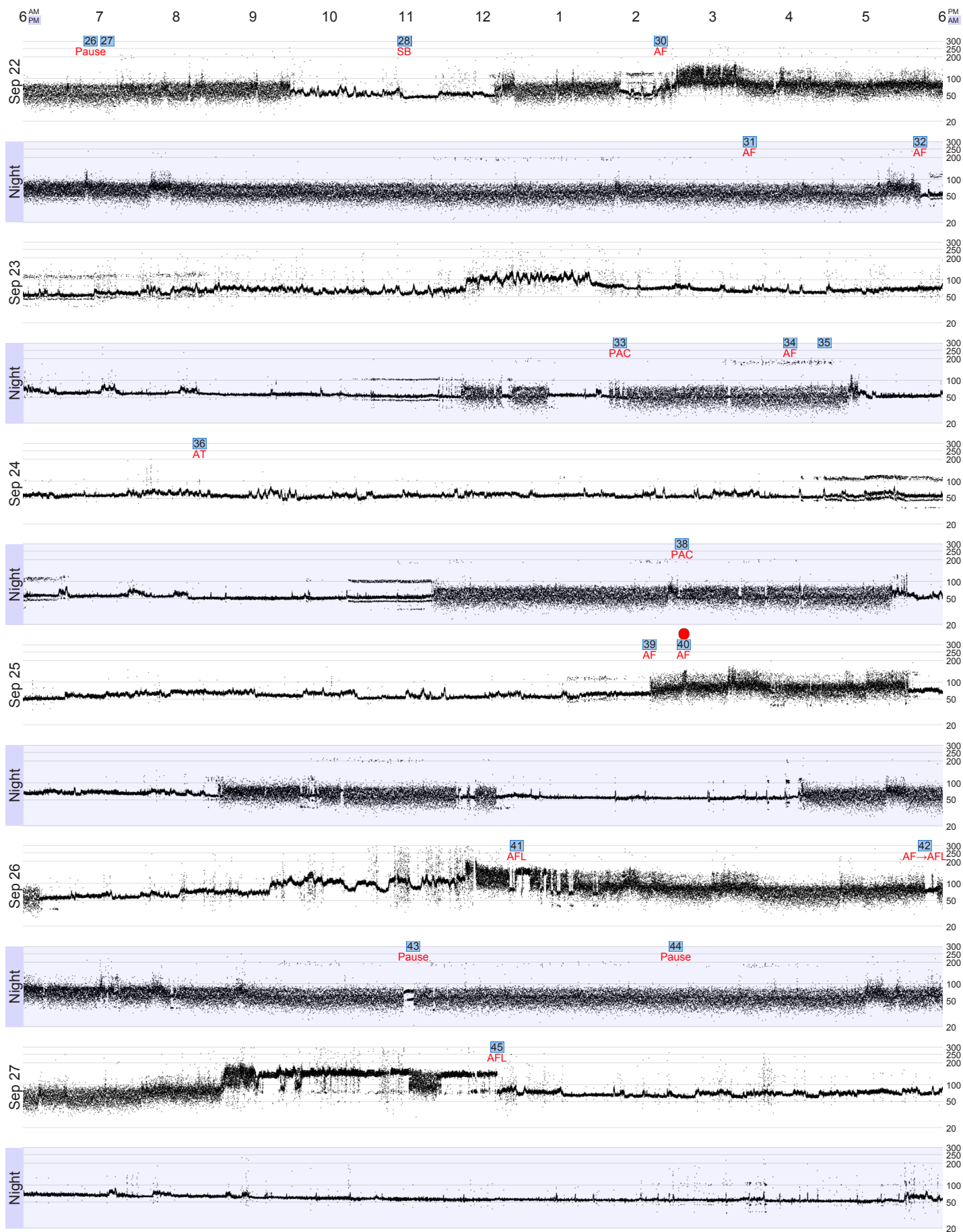
Scanned by: BDxS

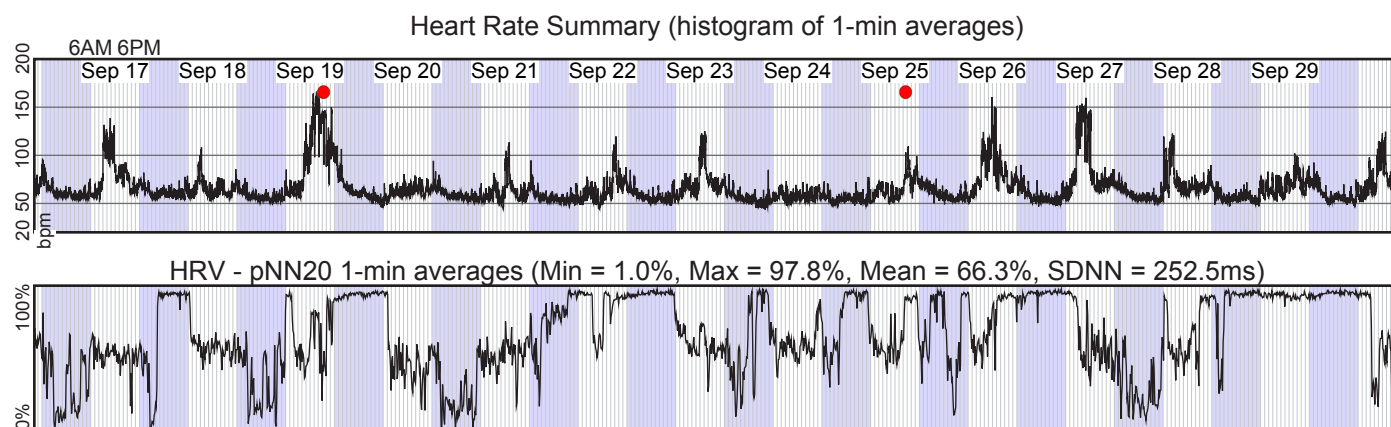
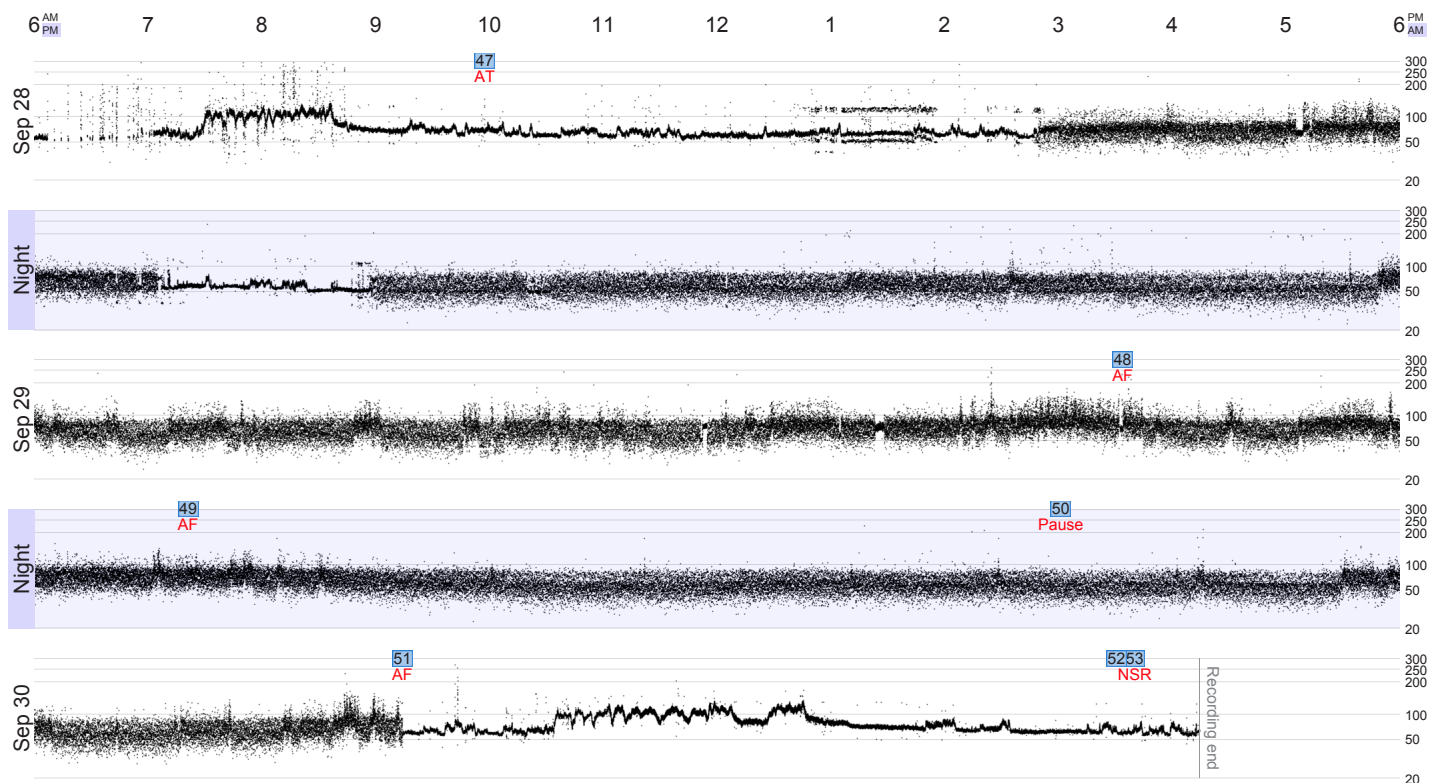
● Patient button press
■ Report strip

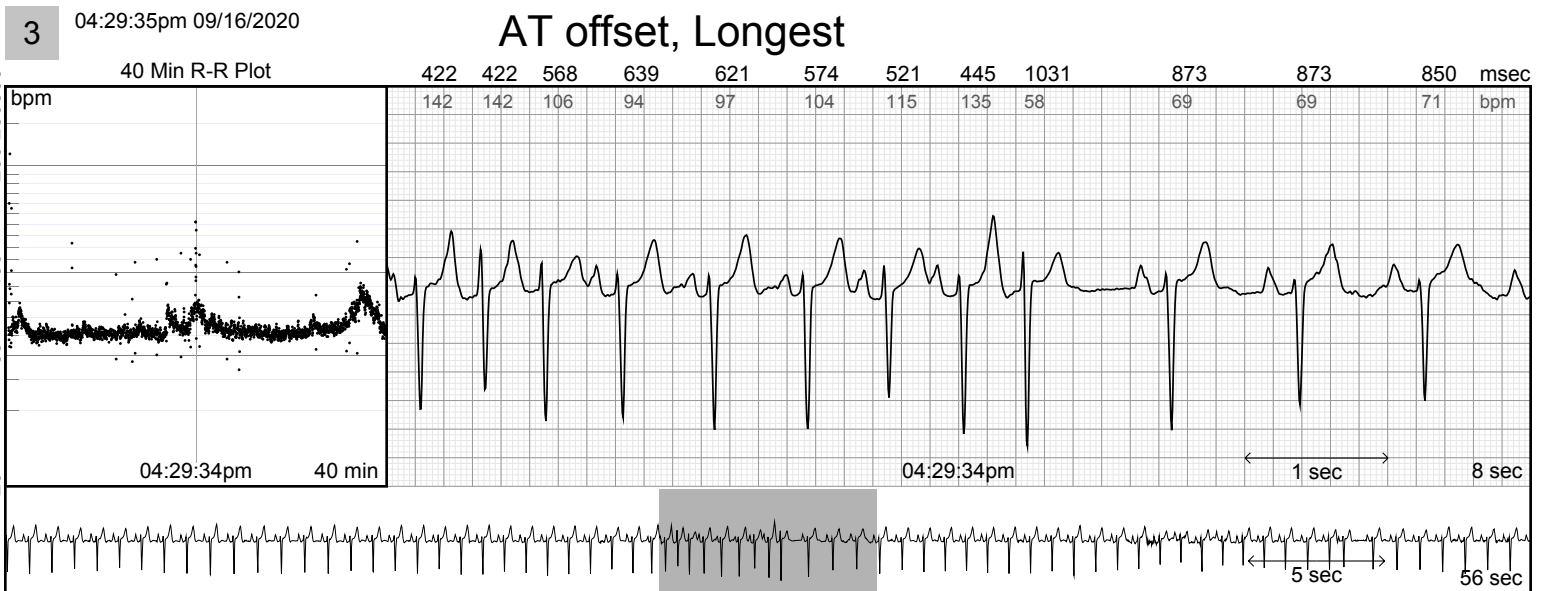
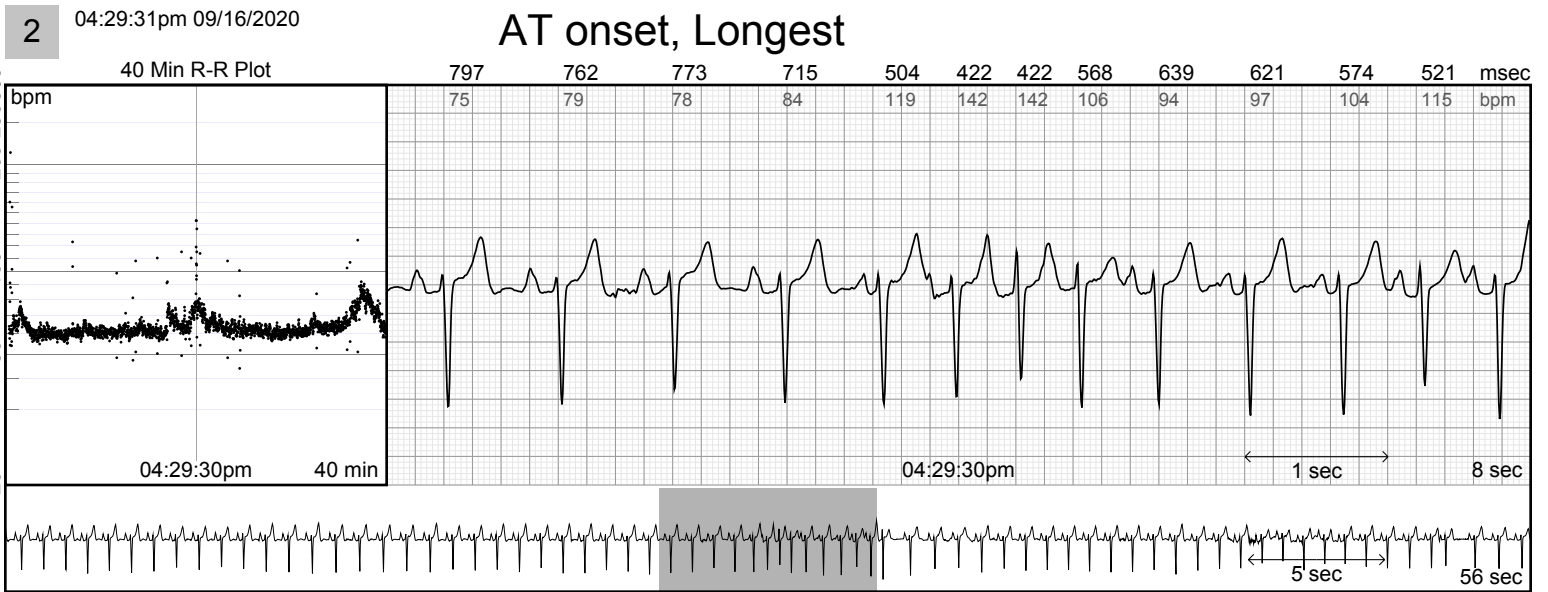
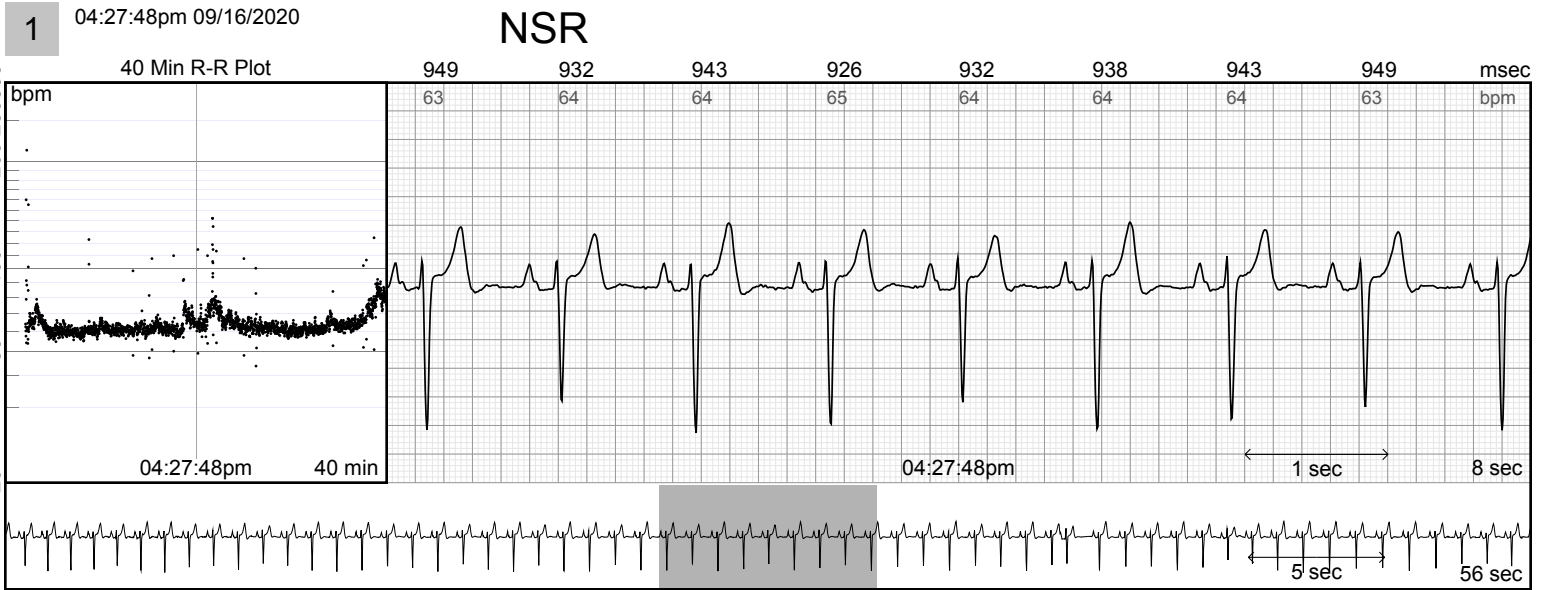
Continuous 14.0 Day R-R Plot

4% >100bpm, 0% <40bpm





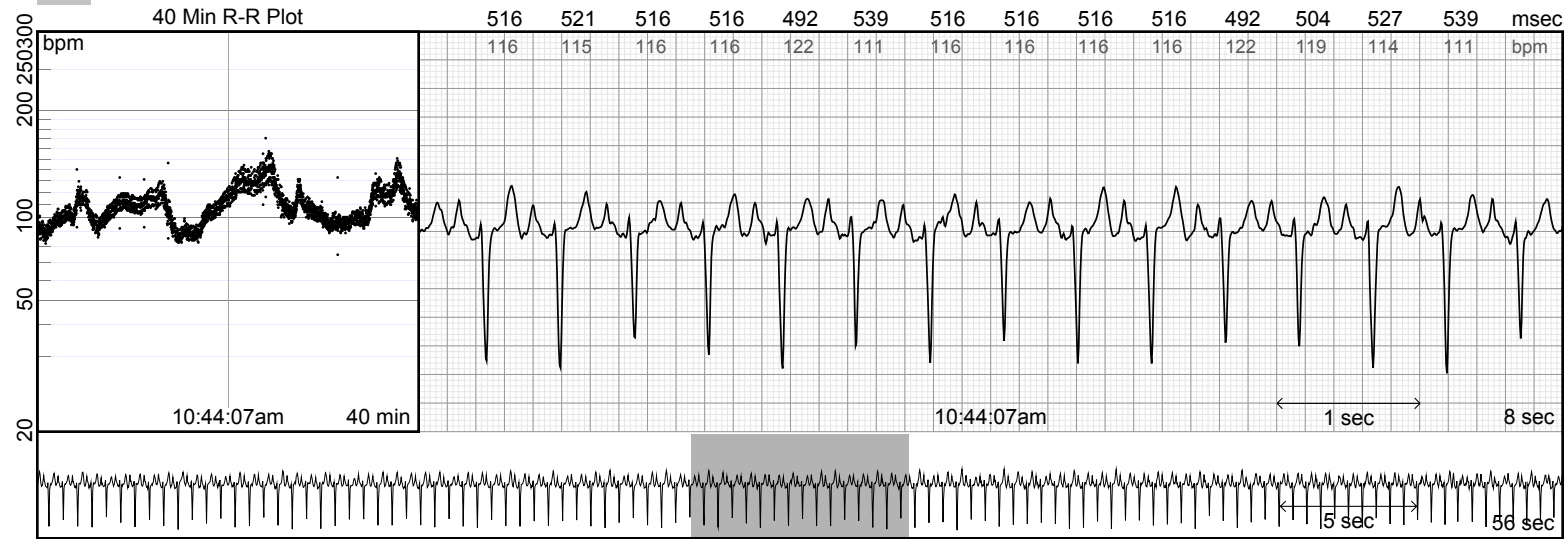




4

10:44:08am 09/17/2020

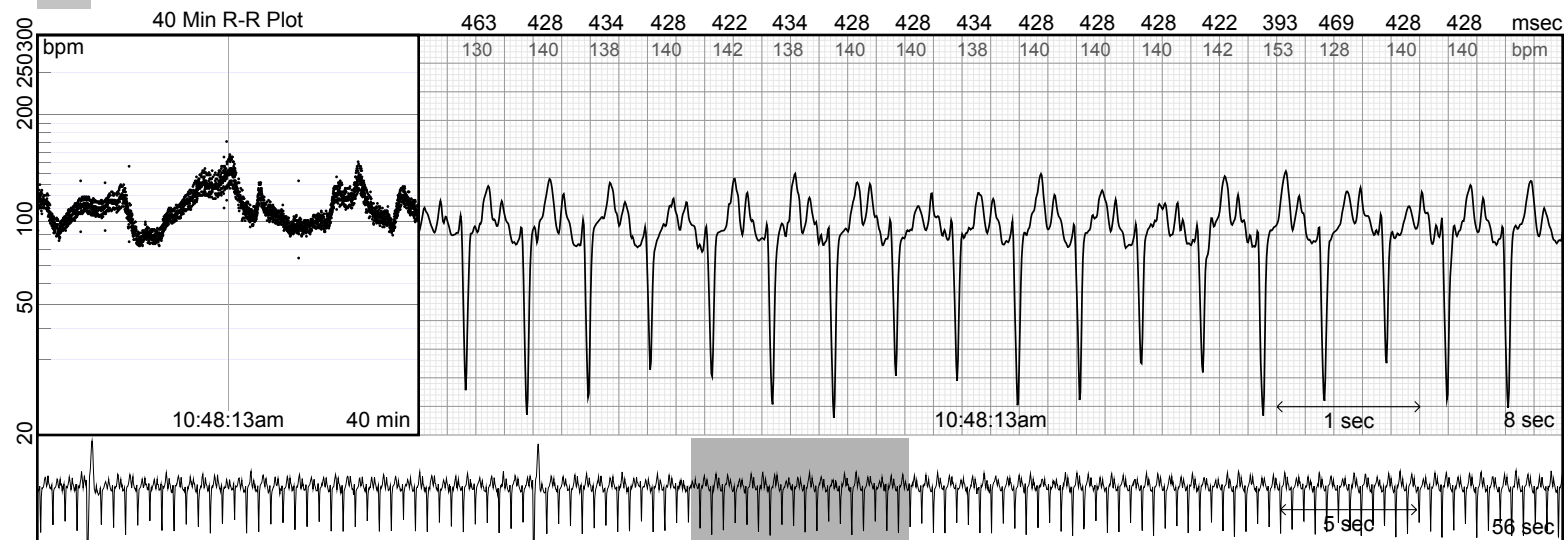
ST



5

10:48:14am 09/17/2020

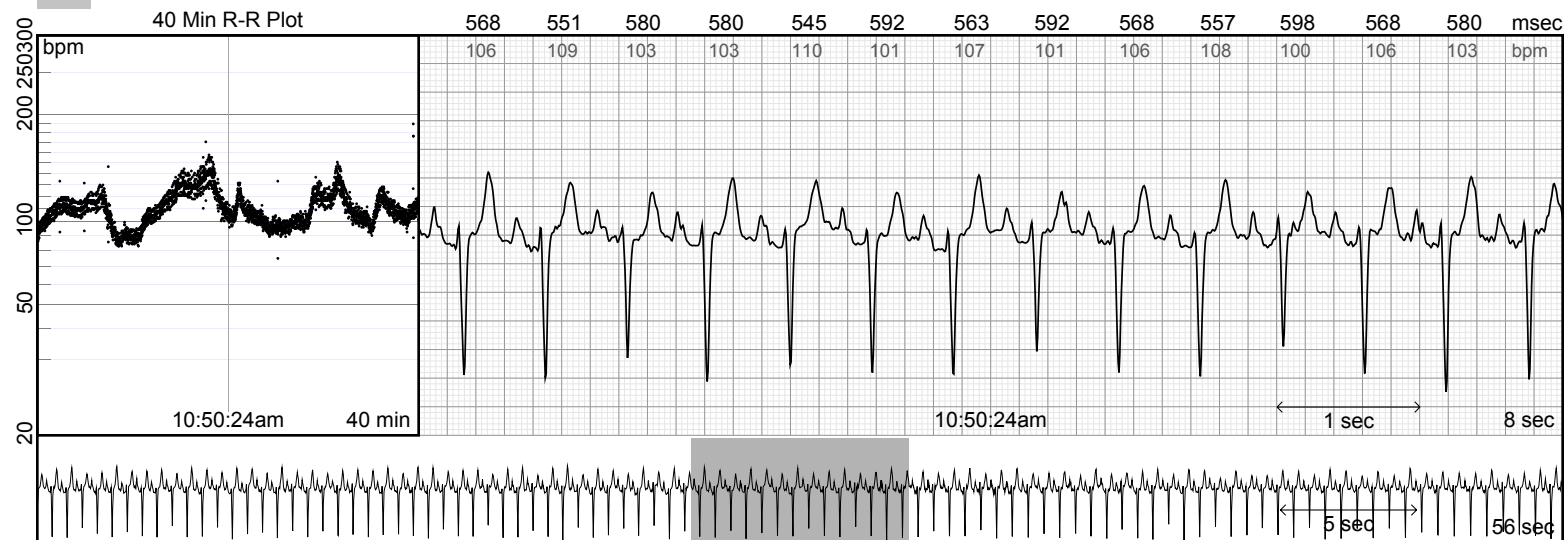
Max HR



6

10:50:25am 09/17/2020

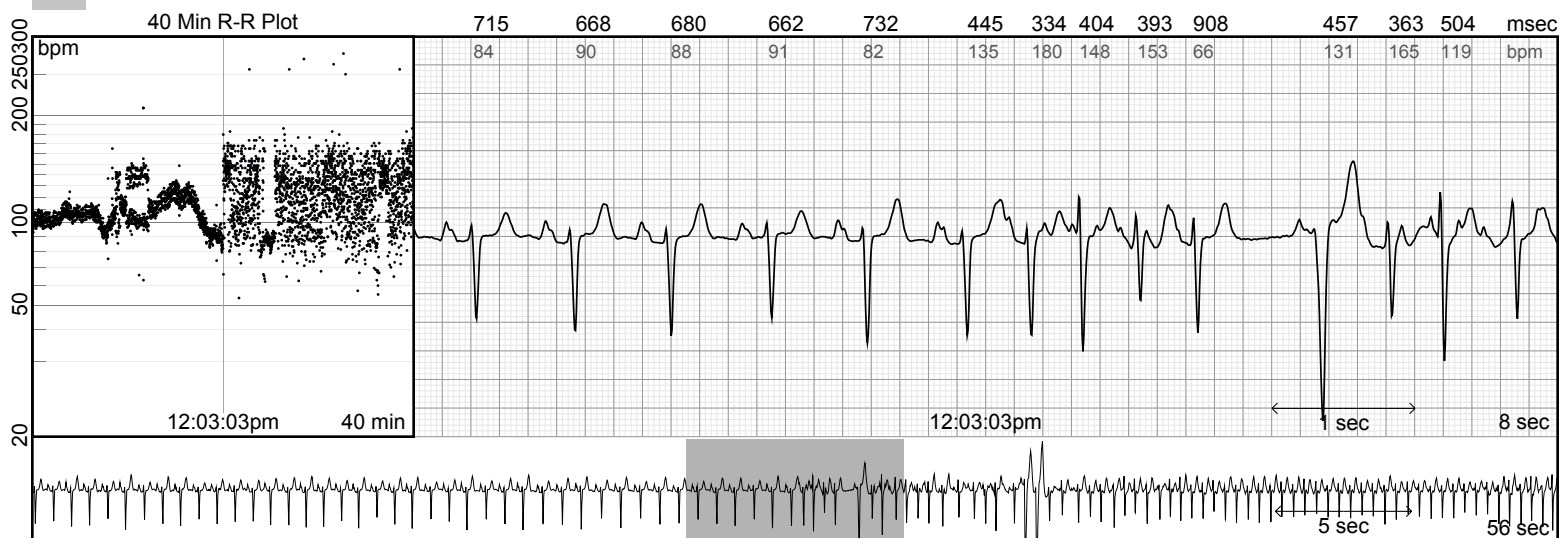
ST



7

12:03:03pm 09/19/2020

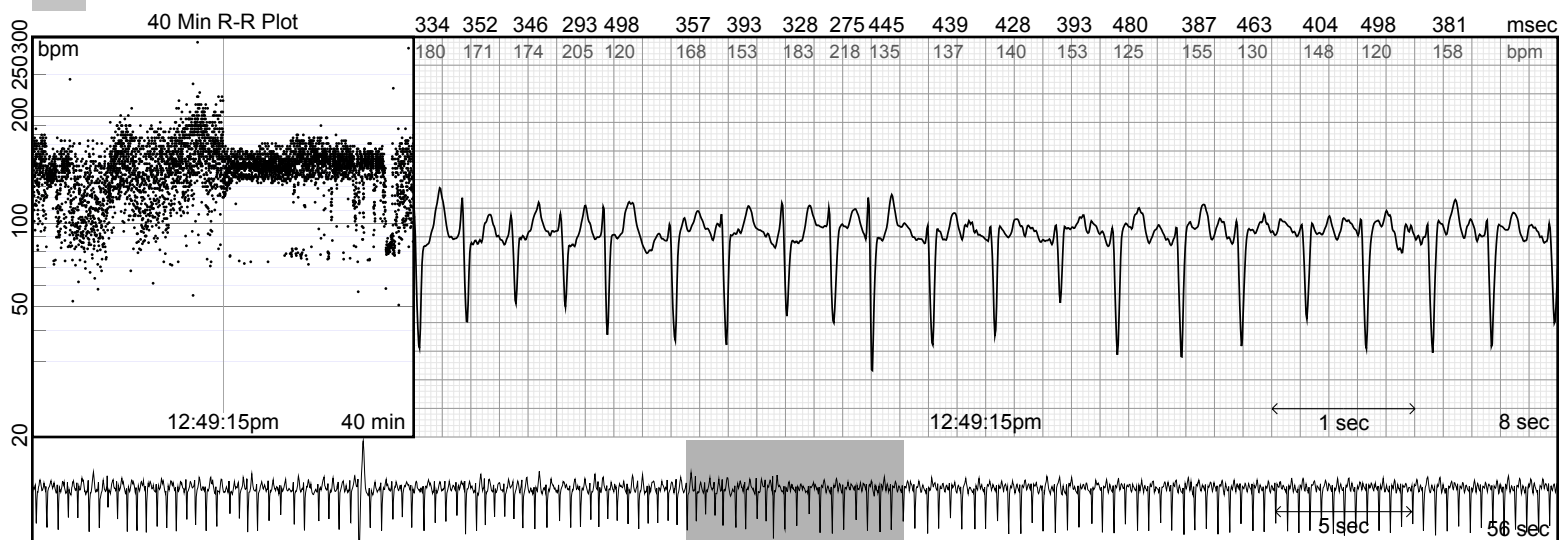
AF onset



8

12:49:16pm 09/19/2020

AF→AFL



9

01:06:19pm 09/19/2020

AFL offset



10

01:07:44pm 09/19/2020

AF onset



11

01:33:43pm 09/19/2020

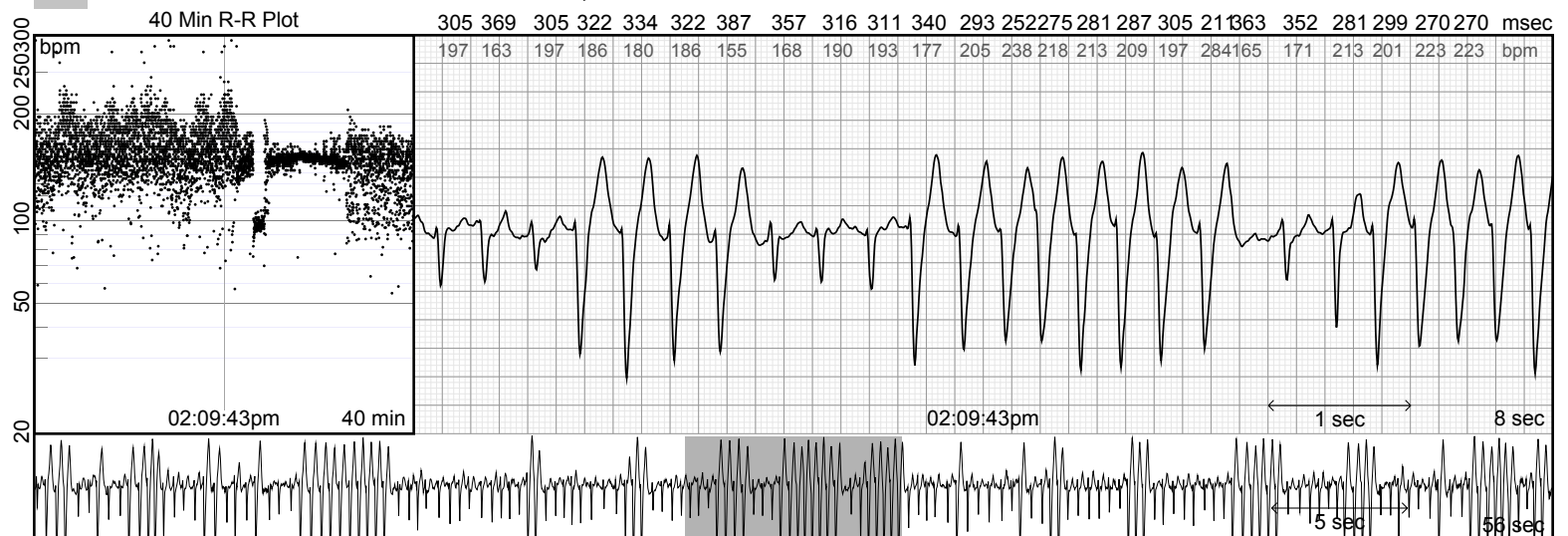
AF with aberration



12

02:09:43pm 09/19/2020

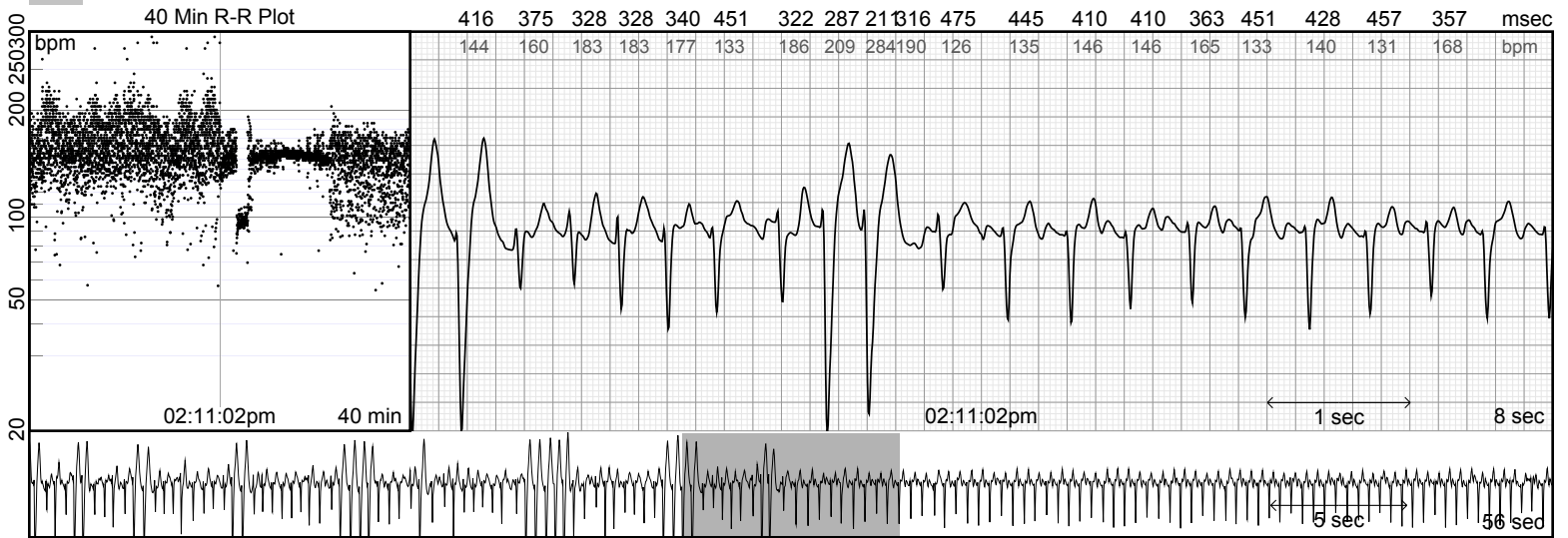
AF, Max HR



13

02:11:02pm 09/19/2020

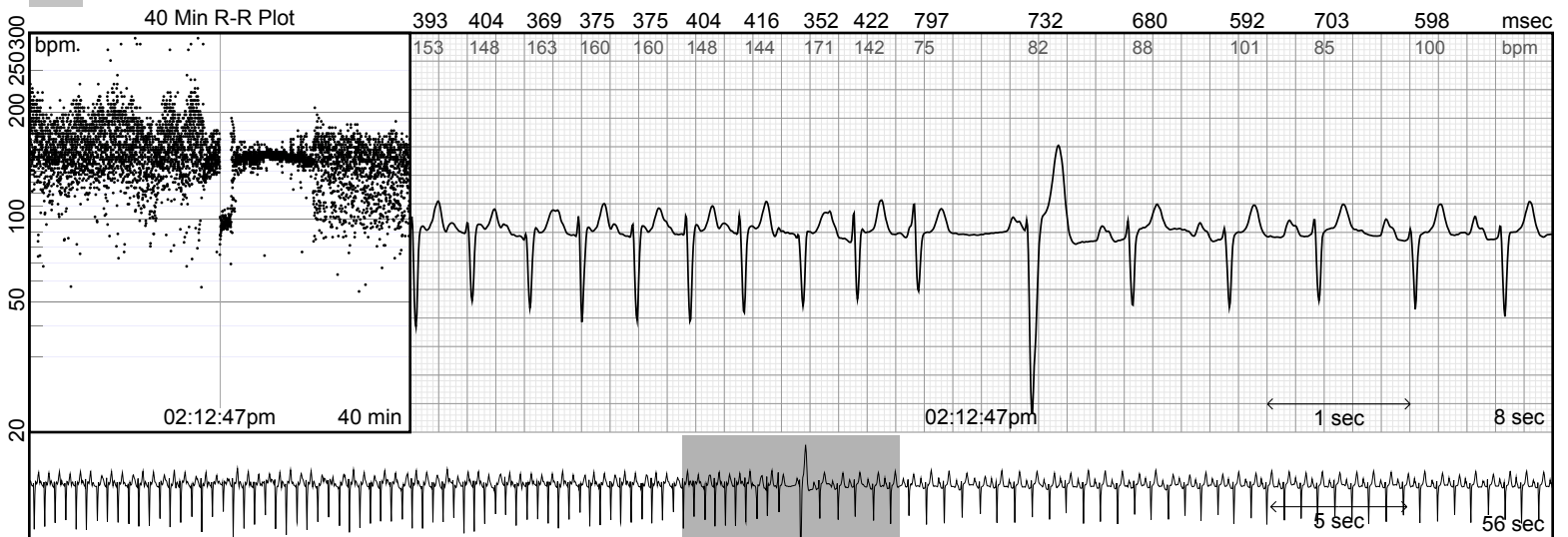
AF→AFL



14

02:12:47pm 09/19/2020

AFL offset



15

02:41:54pm 09/19/2020

AF→AFL



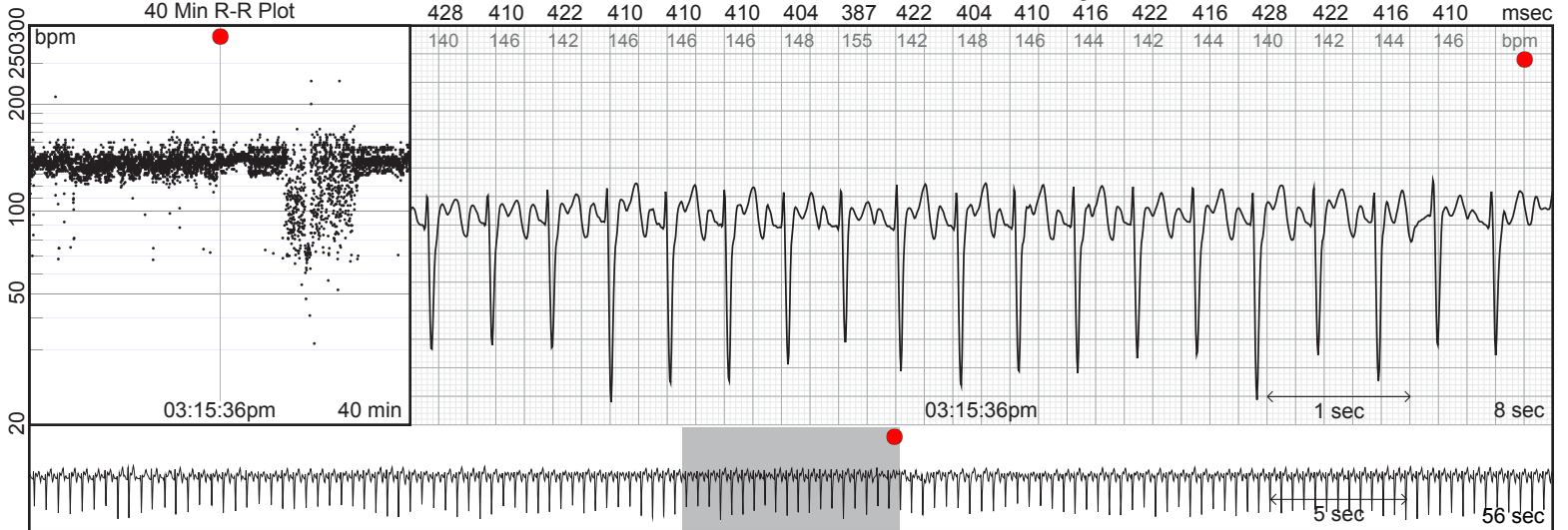
16

03:15:36pm 09/19/2020

AFL

Button

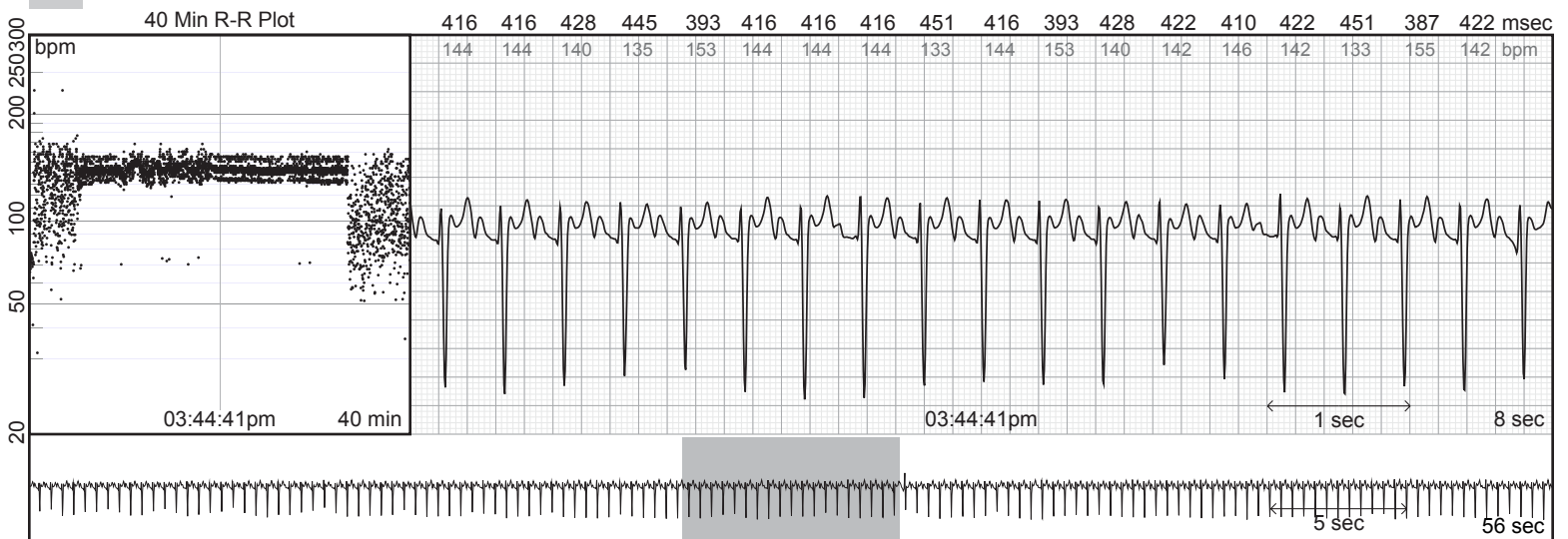
"Lightheadedness/Dizziness, Shortness of Breath"



17

03:44:42pm 09/19/2020

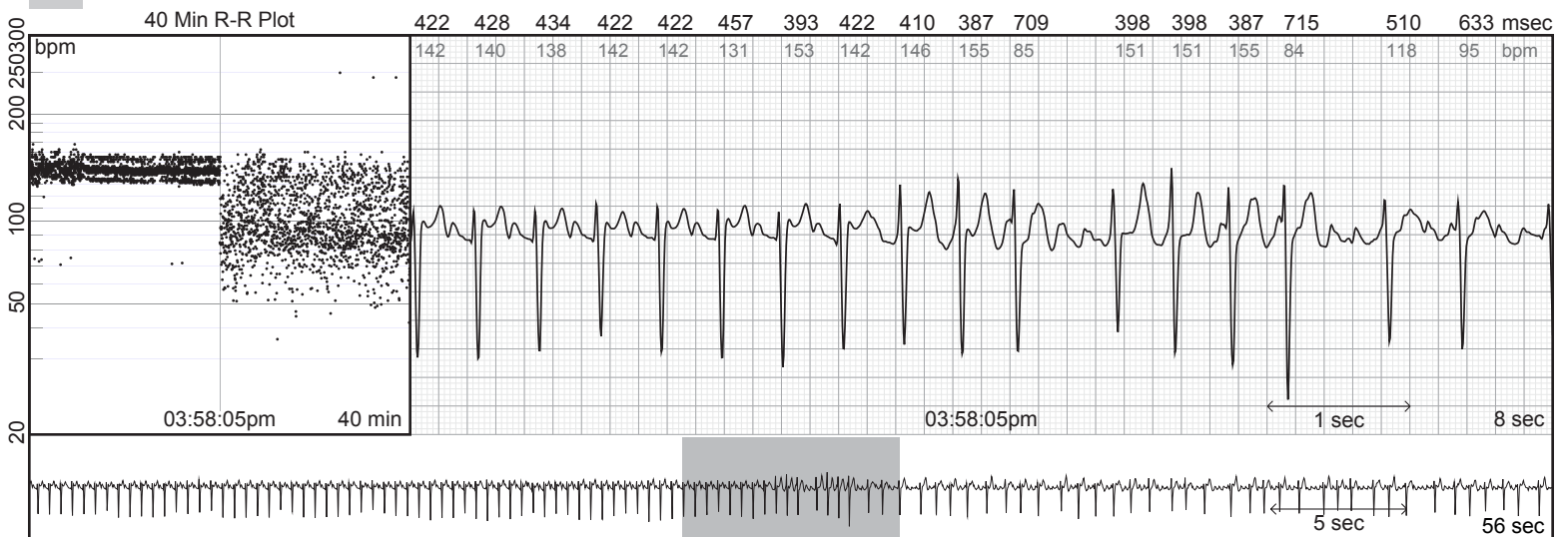
AFL



18

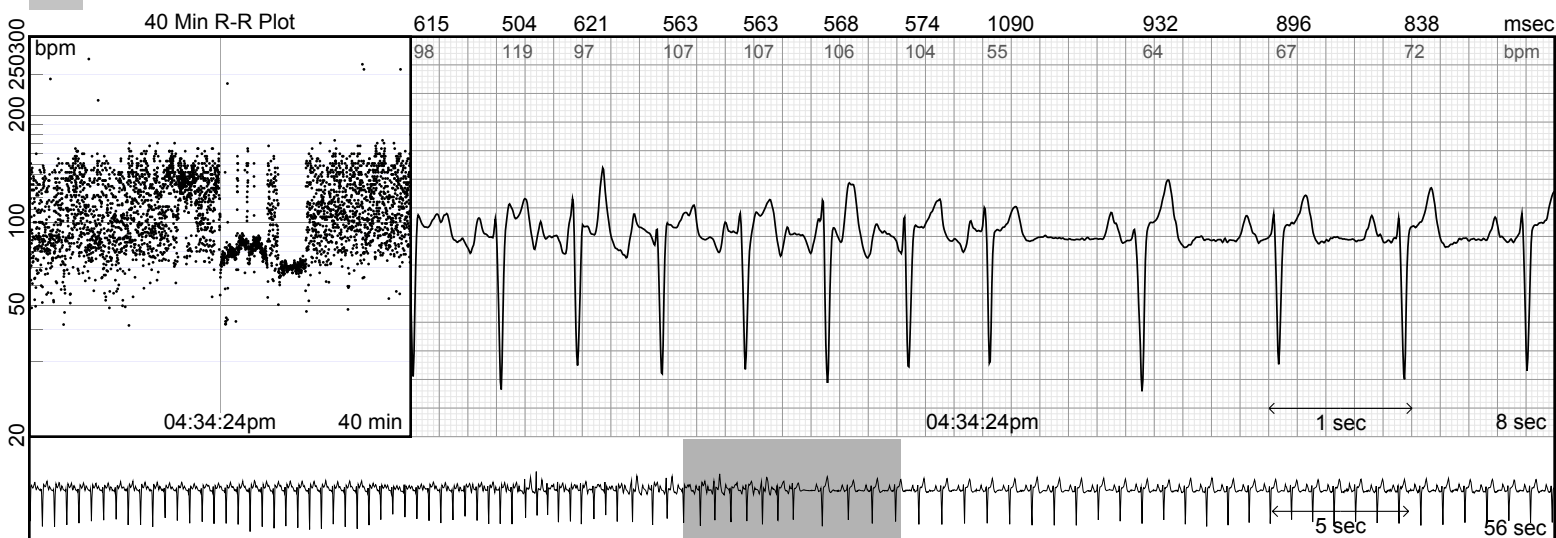
03:58:06pm 09/19/2020

AFL→AF



19 04:34:24pm 09/19/2020

AF offset



20 11:07:17am 09/21/2020

PAC



21 11:30:59am 09/21/2020

Min HR



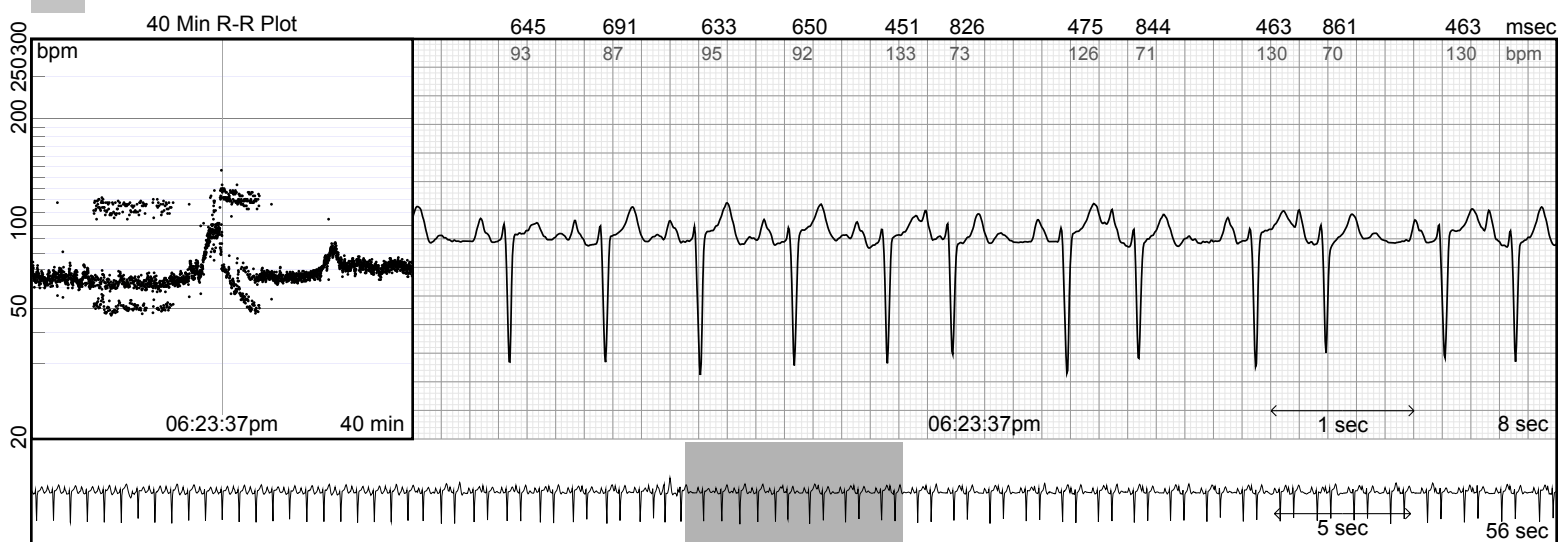
22 06:13:55pm 09/21/2020

PACs



23 06:23:37pm 09/21/2020

PACs



24 02:02:57am 09/22/2020

PACs



25

03:20:26am 09/22/2020

AF onset



26

06:52:53am 09/22/2020

Pause 3.1 s



27

07:05:47am 09/22/2020

Pause 2.5 s



28 10:58:21am 09/22/2020

SB



29 10:58:54am 09/22/2020

PAC



30 02:19:23pm 09/22/2020

AF onset



31 03:28:55am 09/23/2020

AF Longest



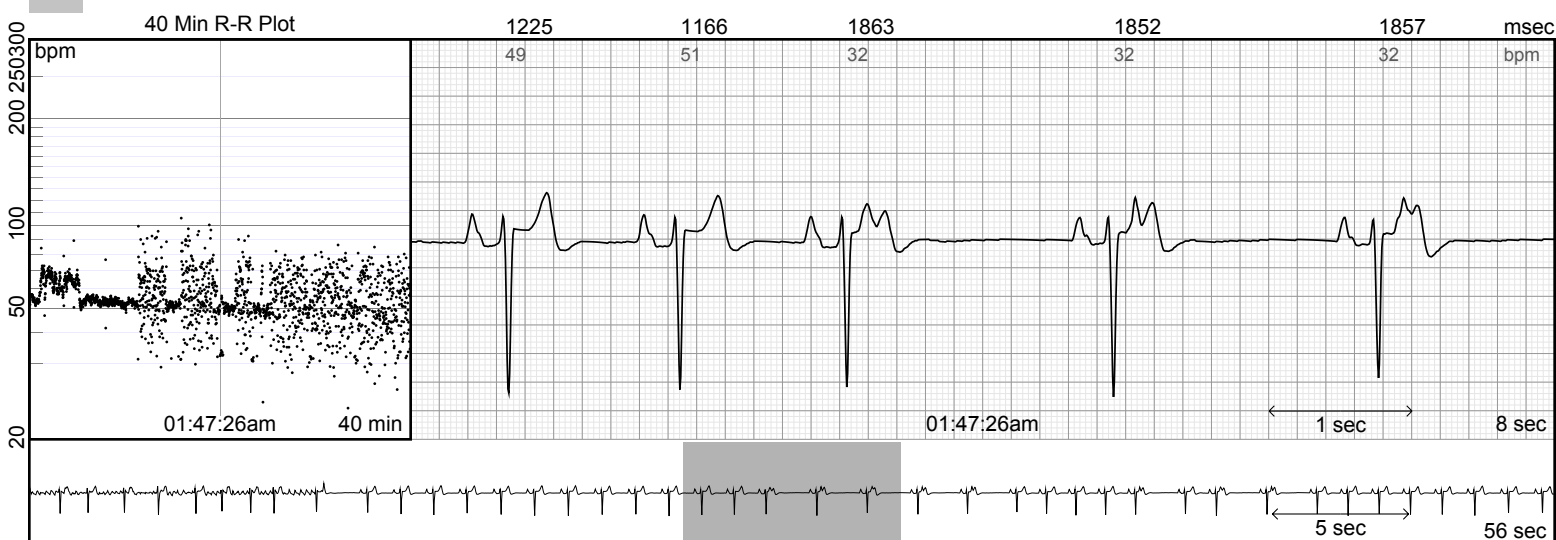
32 05:42:28am 09/23/2020

AF offset



33 01:47:26am 09/24/2020

PACs nonconducted



34

04:00:35am 09/24/2020

AF Min HR



35

04:27:28am 09/24/2020

T-wave Oversensing



36

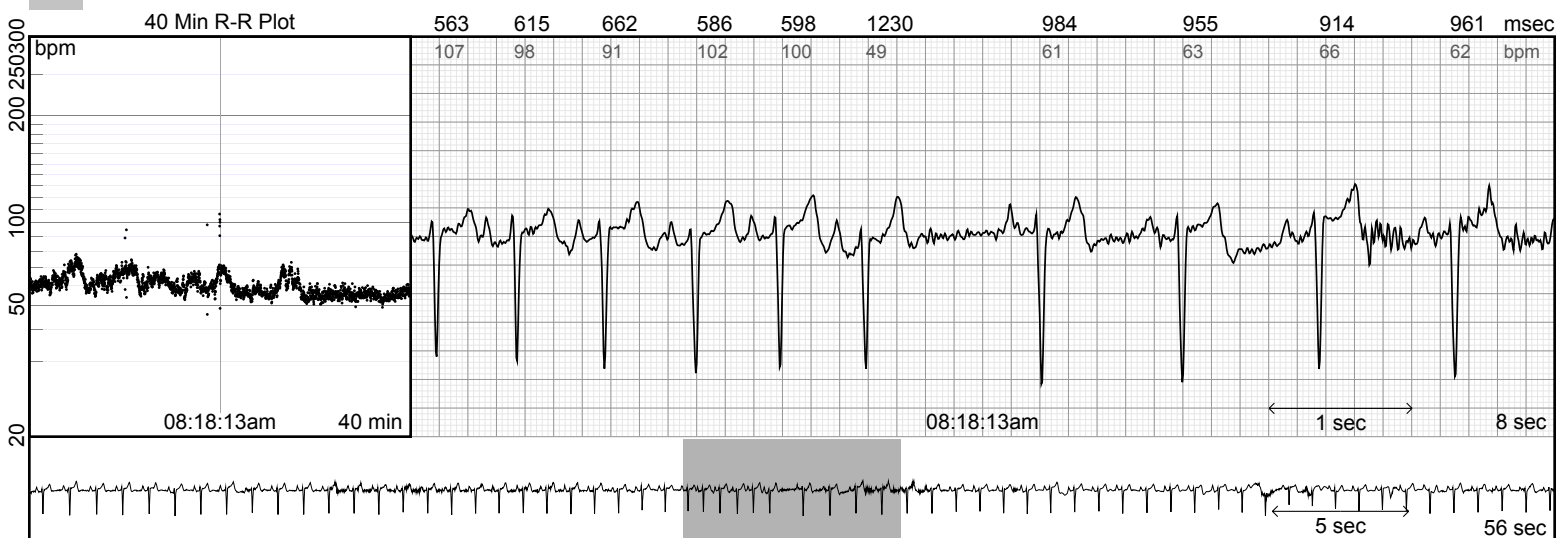
08:18:09am 09/24/2020

AT onset



37 08:18:13am 09/24/2020

AT offset



38 02:36:03am 09/25/2020

PACs nonconducted



39 02:10:37pm 09/25/2020

AF onset





40

02:37:11pm 09/25/2020

AF

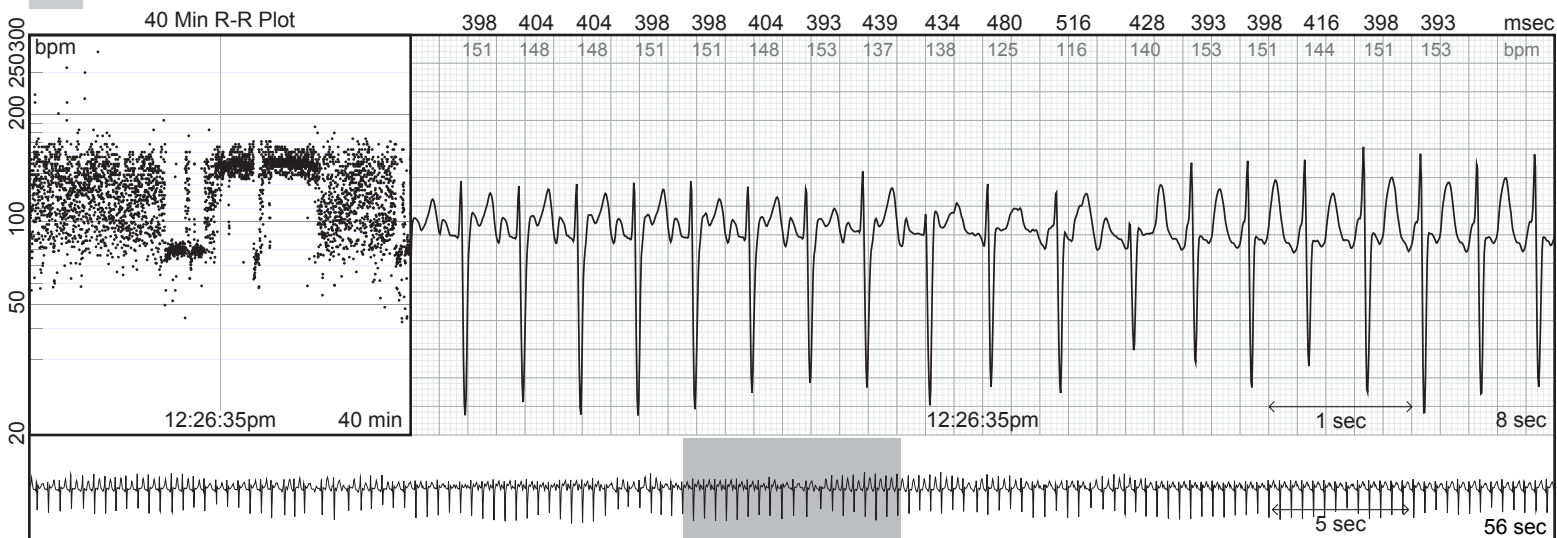
Button



41

12:26:36pm 09/26/2020

AFL 2:1 and variable conduction



42

05:46:03pm 09/26/2020

AF→AFL



43

11:05:37pm 09/26/2020

Pause Longest 3.7 s



44

02:31:10am 09/27/2020

Pause 3.4 s



45

12:11:07pm 09/27/2020

AFL offset



46

09:57:25am 09/28/2020

AT onset, Fastest



47

09:57:29am 09/28/2020

AT offset, Fastest



48

03:33:53pm 09/29/2020

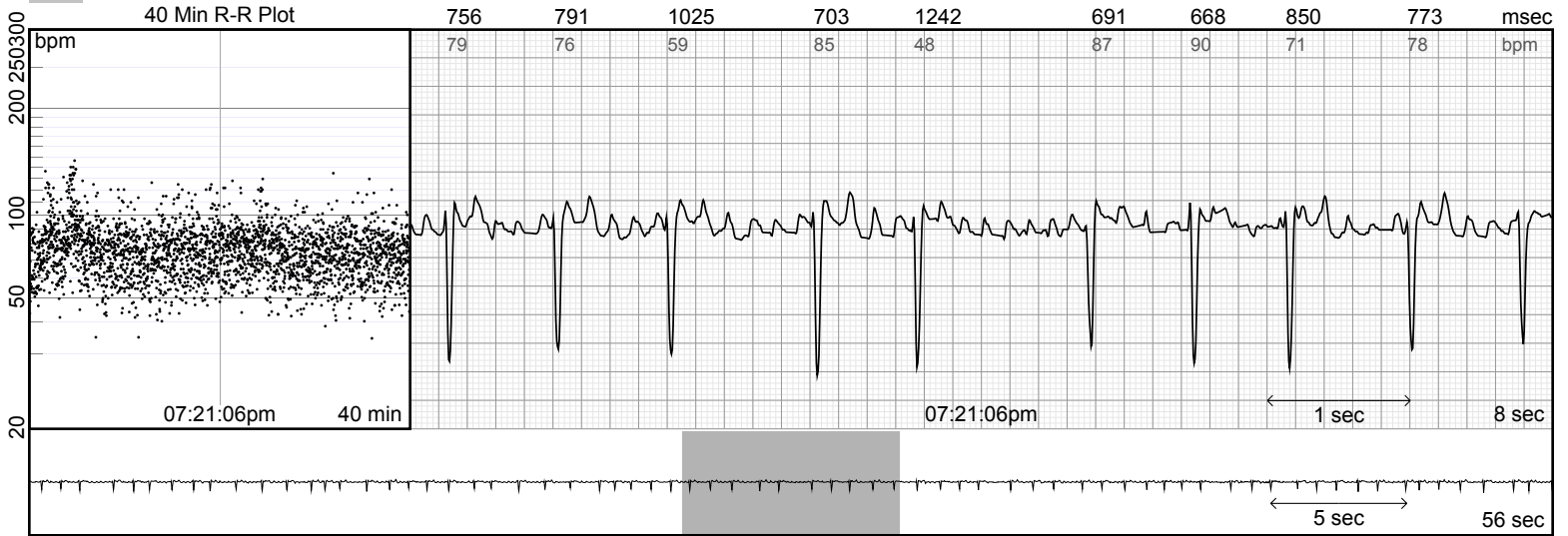
AF onset



49

07:21:07pm 09/29/2020

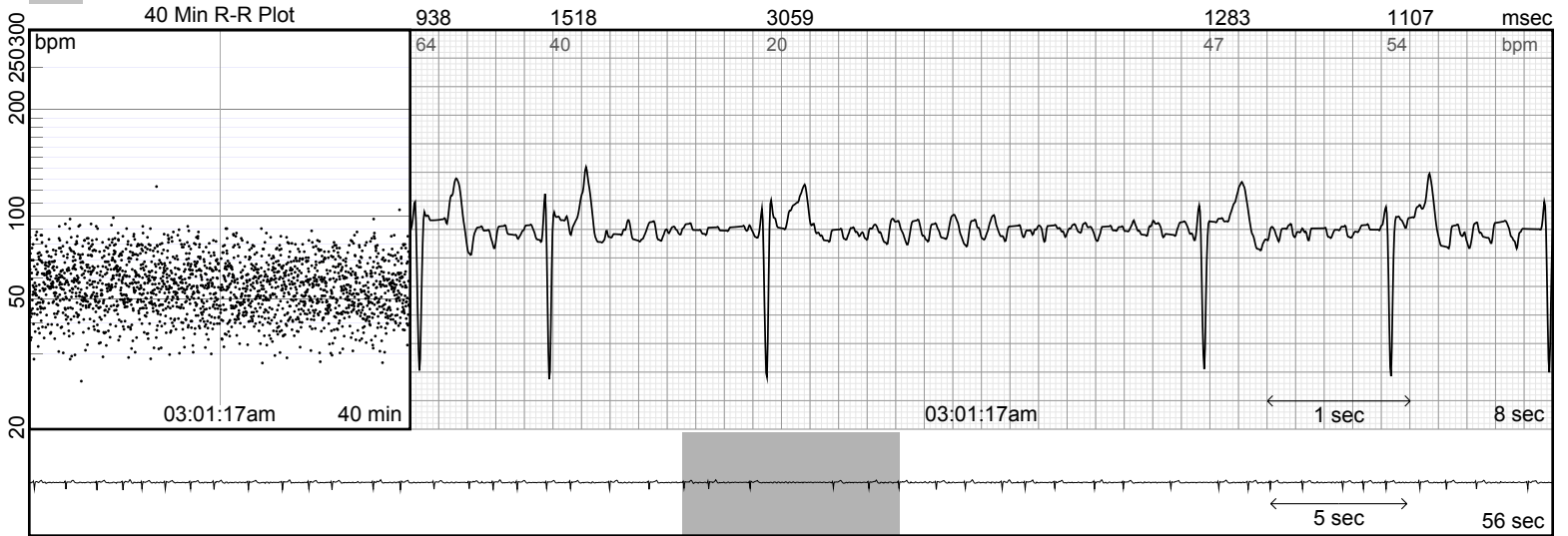
AF



50

03:01:17am 09/30/2020

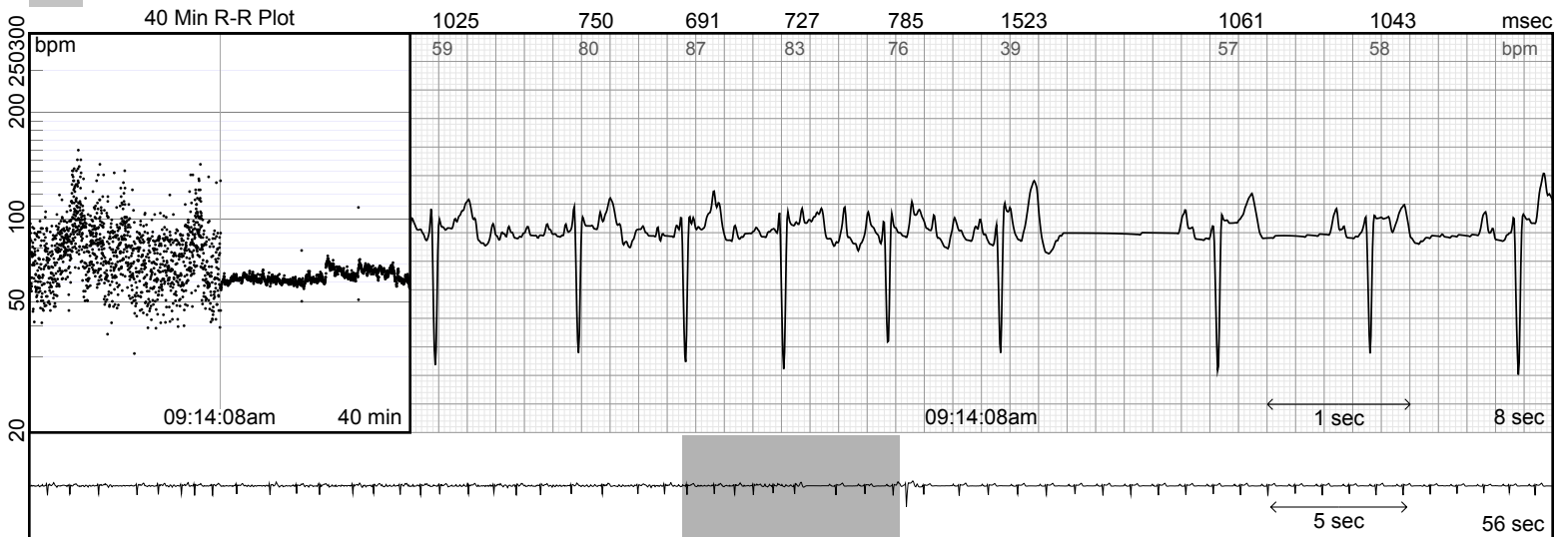
Pause 3.1 s



51

09:14:08am 09/30/2020

AF offset



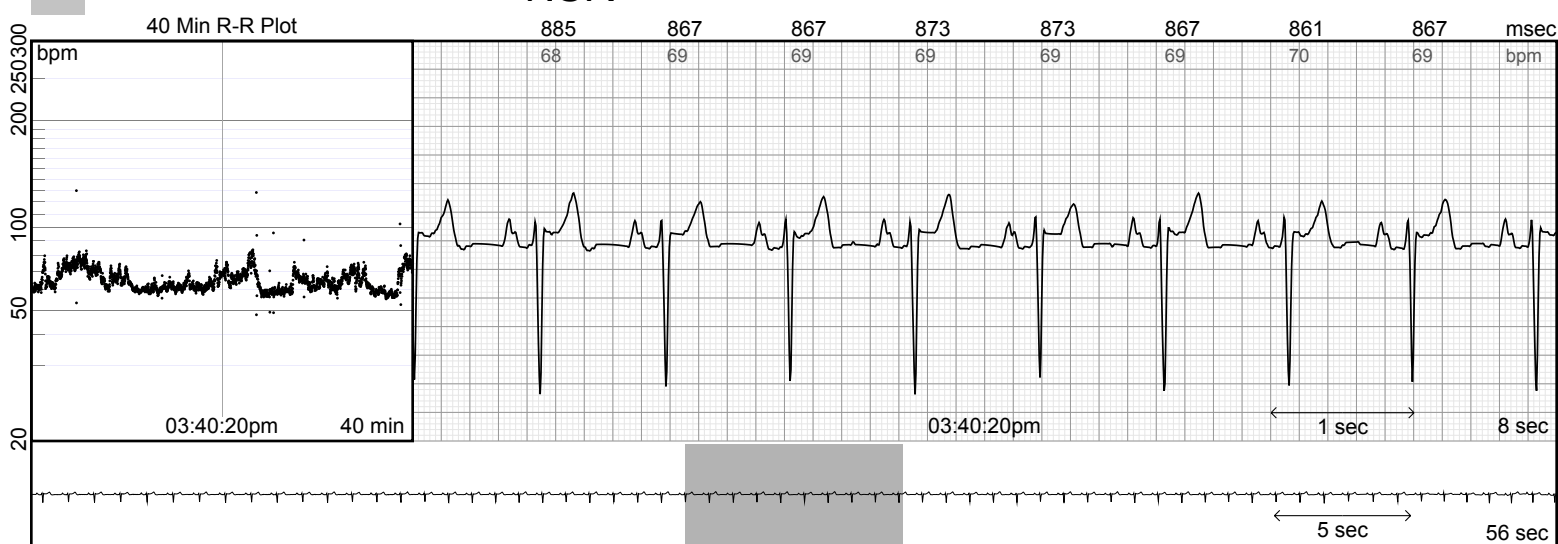
52 03:30:37pm 09/30/2020

Baseline



53 03:40:20pm 09/30/2020

NSR



The Carnation Ambulatory Monitor is intended for ambulatory collection of ECG data. **Rx only.** For safe and proper use of the products mentioned herein, please refer to the Instructions for Use.

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