

Patient Data

Patient Name	Doe, Jane
Patient ID	1234567890
DOB	02-11-1958 [63 years]
Sex	Female
Indication	Paroxysmal atrial fibrillation
Heart Disease	Known AF
Pacemaker	No
Notes	

Physician	Bardy, Gust
Organization	Bardy Test Center
CAM Applied	Main
CAM ID	66AW0-JVZ86-T

Report Summary

Recording Length	7 days, 0 hours
Analysis Time	6 days, 23 hours (artifact removed)
Recording Period	04-21-2021 09:00:00 04-28-2021 09:04:53

Button Presses	Count: 8 Correlate to: PAC, AF, NSR
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Critical Status Notes

None

Findings Summary

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

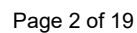
Scanned by: BDxS/DPP

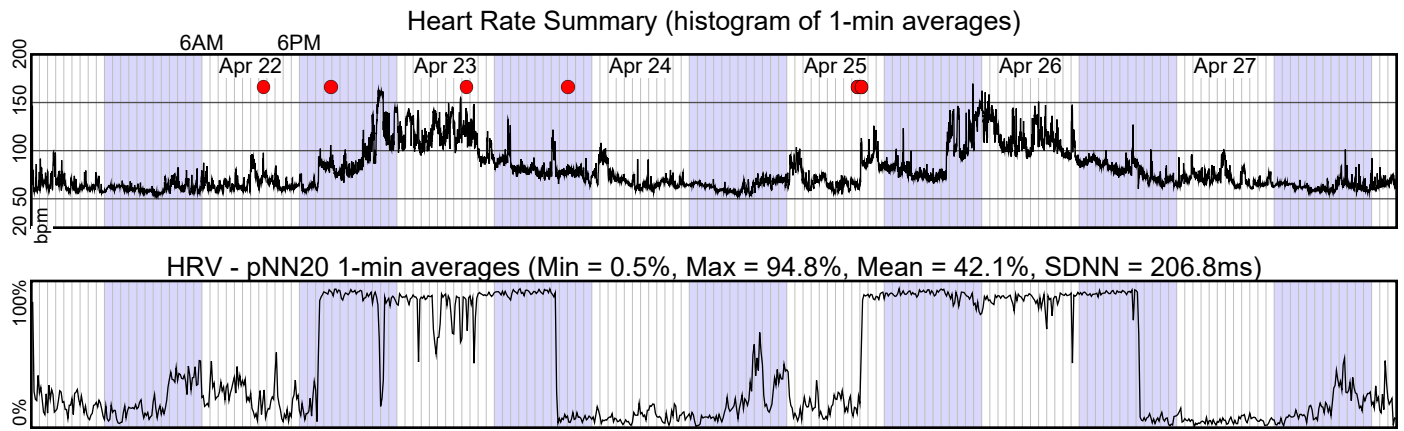
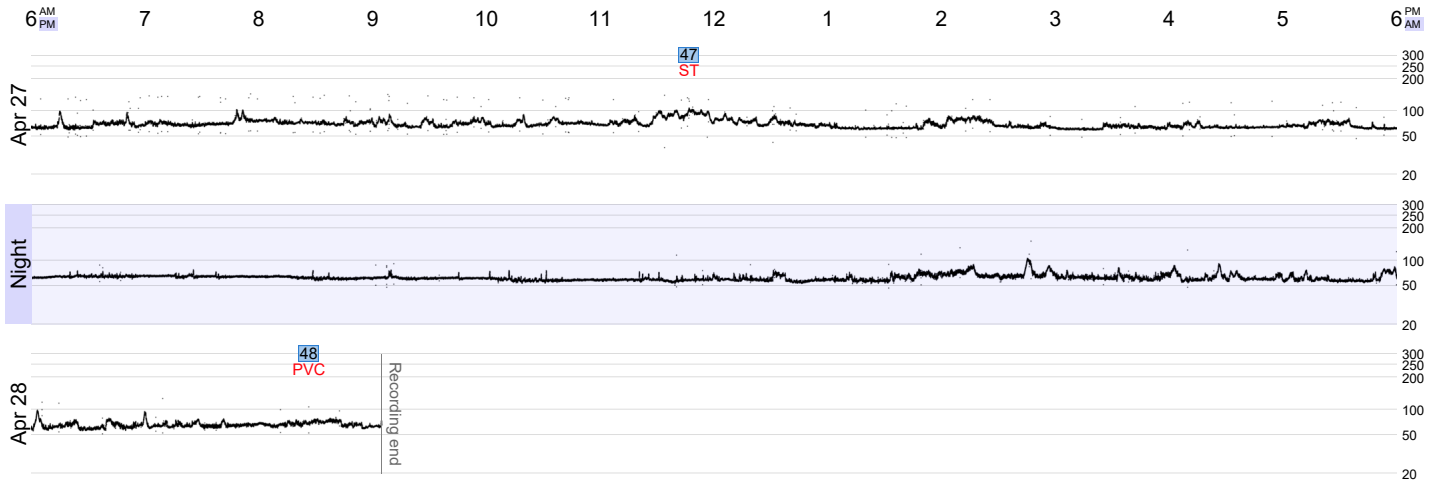
ECG Analysis Summary

Impulse Formation & Conduction			
Predominant Rhythm	NSR		
Sinus Heart Rates	Avg	67 bpm	
	Min	51 bpm	Apr 24 23:55
	Max	111 bpm	Apr 24 07:07
ECG Intervals	PR	0.15 s	
	QRS	0.10 s	
	QT	0.42 s	
	QTc	0.44 s	
Paced	☐		
Sinus P-Wave	☐		
EAR	☐		
ST	■ <1 % >100 bpm		
SB	■ 0 % <40 bpm		
SA	☐		
Sinus Exit Block	☐		
Junctional	☐		
IVR	☐		
AV Block	☐		
Pauses	☐ No pauses > 2.5 s		
Supraventricular Arrhythmias			
AF	Episodes	16	Avg 97 bpm
	■ Burden	31.2 %	Min 54 bpm
	Longest	11.3 h	Max 196 bpm
AFL	Episodes	13	Avg 173 bpm
	■ Burden	2.1 %	Min 73 bpm
	Longest	1.1 h	Max 193 bpm
AT	2:1, Variable		
	Episodes	3	
	Longest	1.2 m @ Avg 103 bpm (up to 158 bpm)	
	■ Fastest	14 beats @ Avg 136 bpm (up to 205 bpm)	
2:1			
AVNRT	☐		
AVRT	☐		
PAC	■ Burden	0.15%	Avg 143 /day
	Isolated	976	Pairs 11
Ventricular Arrhythmias			
VT	☐		
PVC	■ Burden	0.01%	Avg 2 /day
	Isolated	17	Pairs 0
Other			
Other	☐		

Baseline



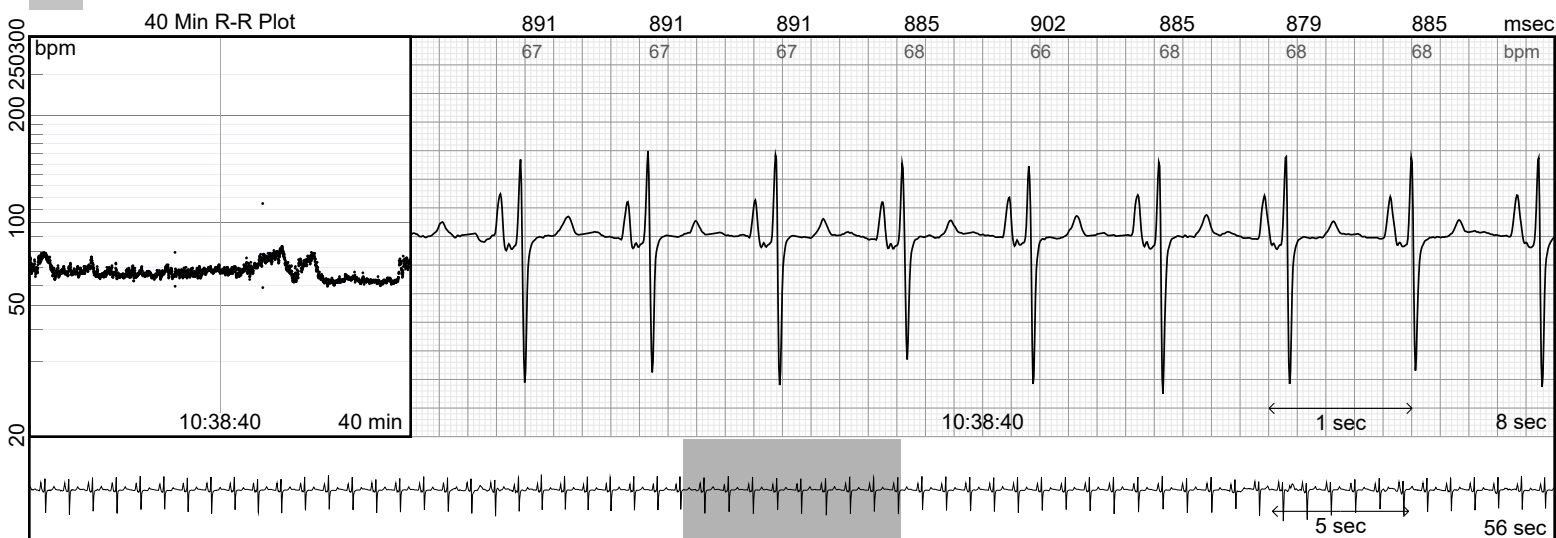




1

10:38:40 04-21-2021

Baseline



2

16:07:36 04-21-2021

PVC interpolated



3

17:45:43 04-21-2021

SB



4

05:40:04 04-22-2021

PAC pair



5

13:35:14 04-22-2021

PACs with aberration



6

15:08:24 04-22-2021

AT onset, Fastest AT





7

15:08:28 04-22-2021

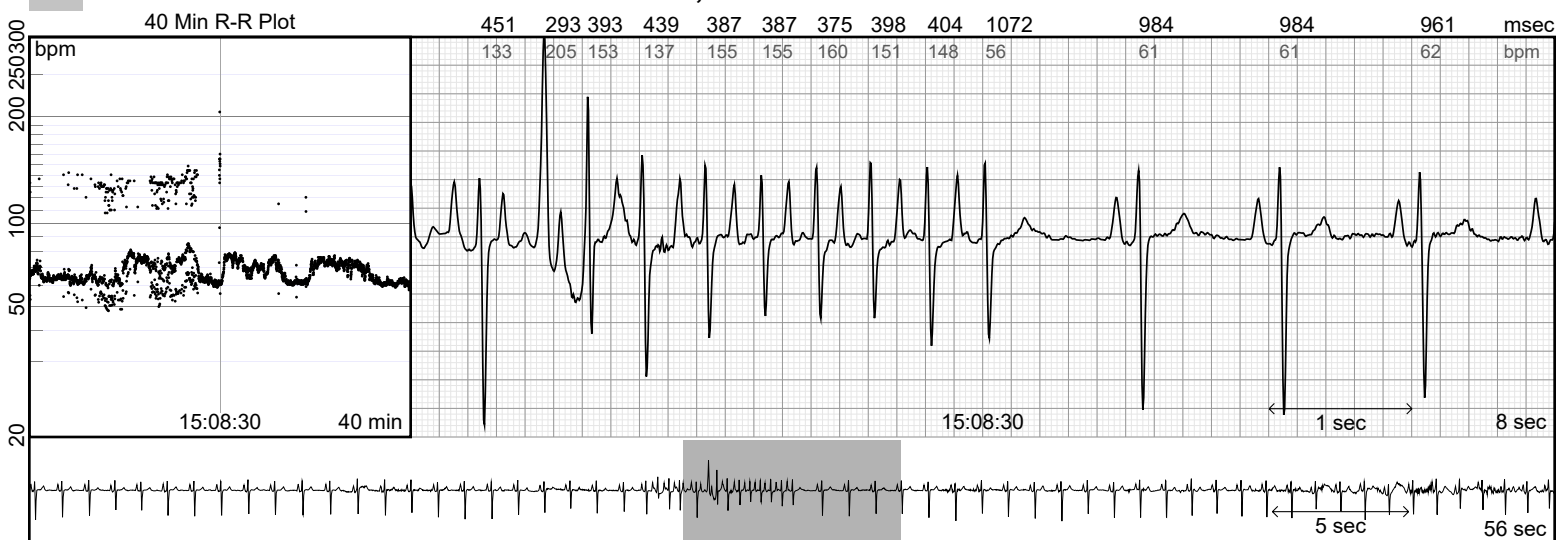
AT with aberration/variable conduction



8

15:08:31 04-22-2021

AT offset, Fastest AT



9

20:20:47 04-22-2021

AT 2:1 onset



10

20:21:15 04-22-2021

AT 2:1→AF



11

21:52:20 04-22-2021

AF

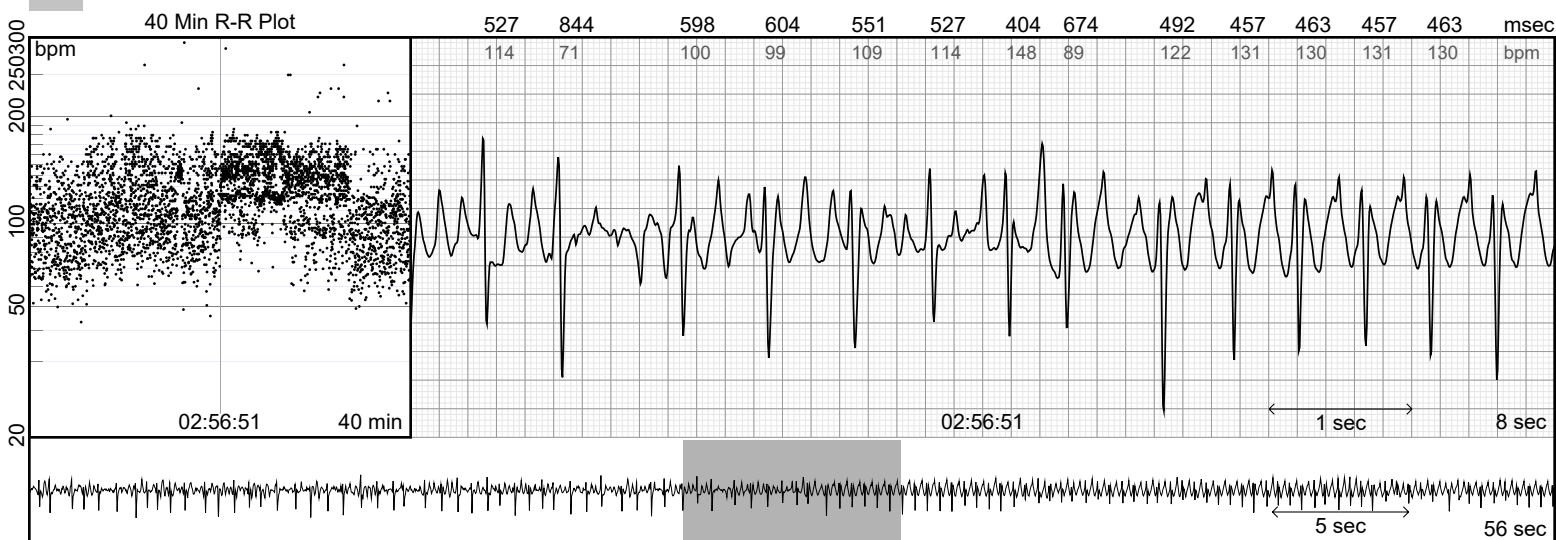
Button ●



12

02:56:52 04-23-2021

AF→AFL

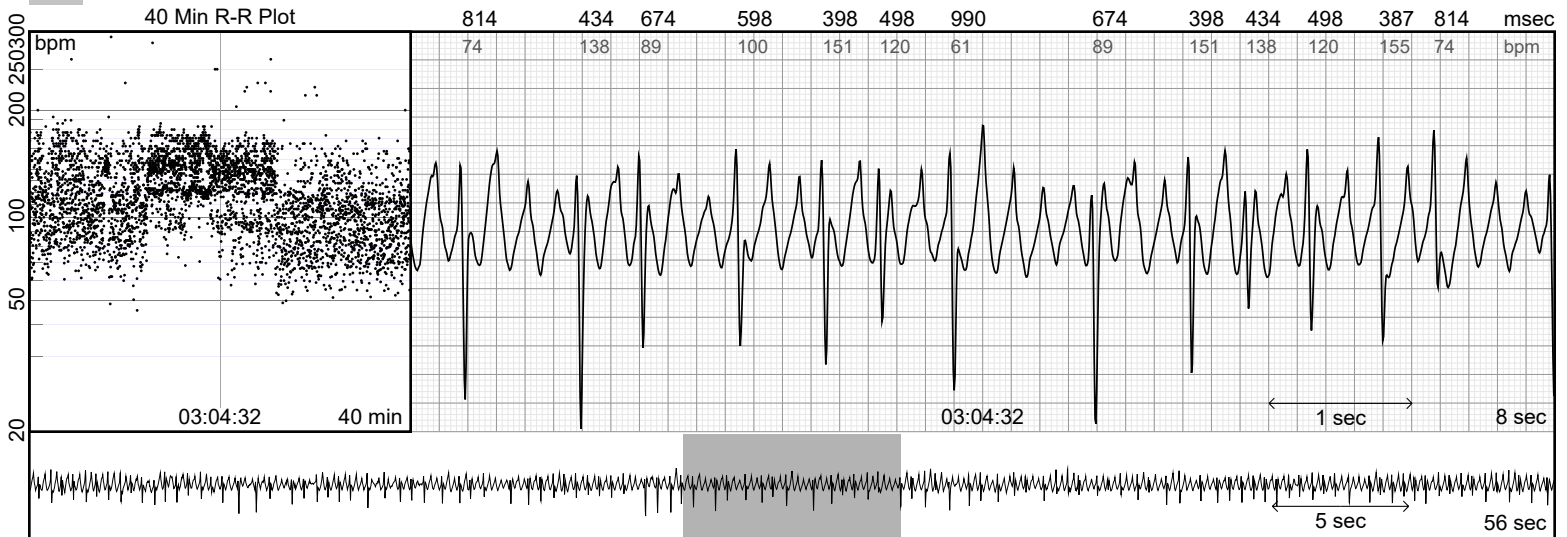




13

03:04:32 04-23-2021

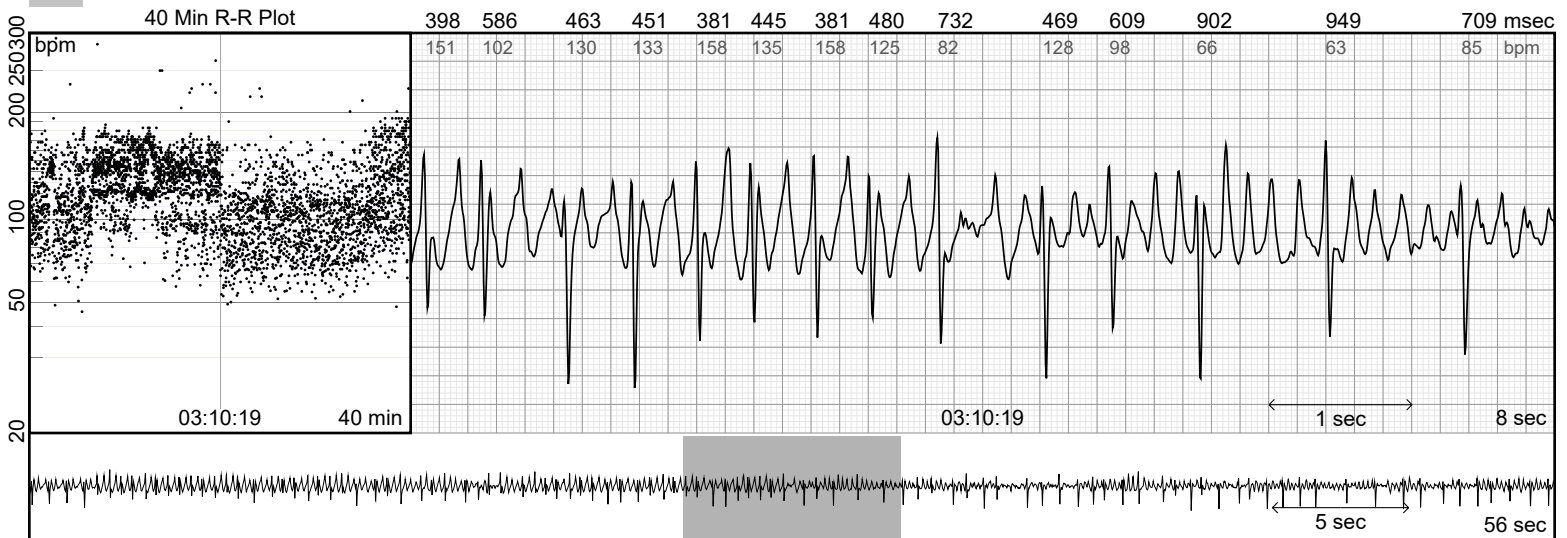
AFL with variable conduction



14

03:10:19 04-23-2021

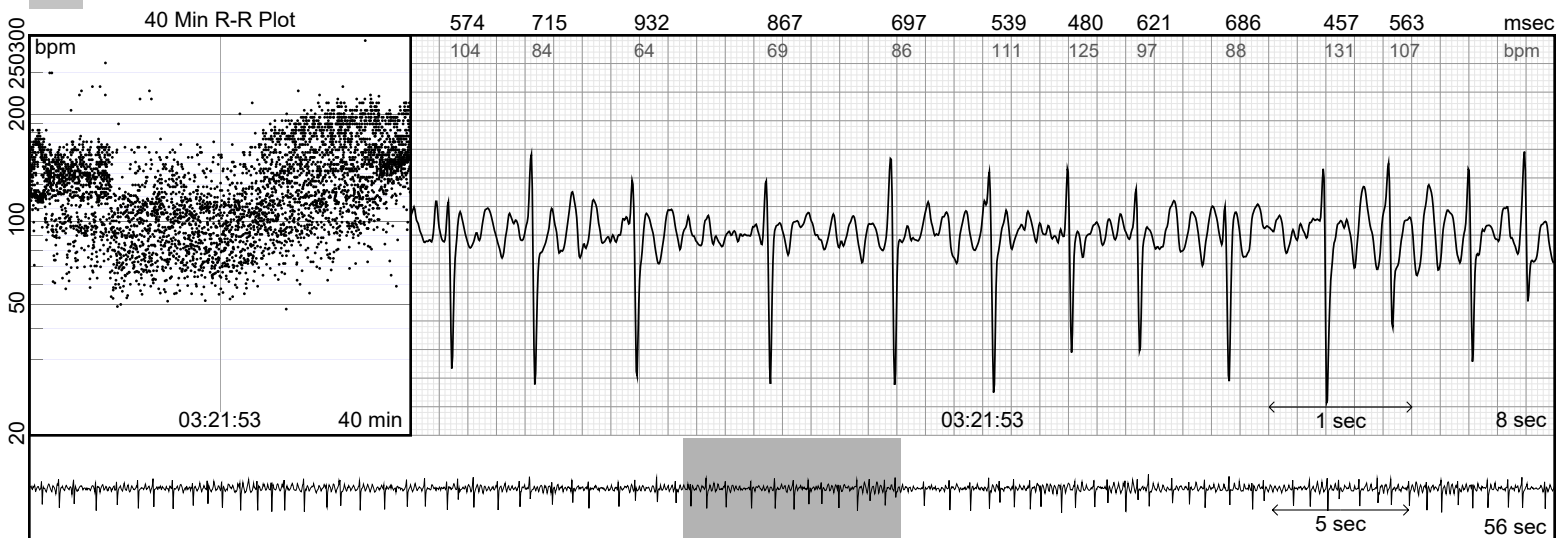
AFL→AF



15

03:21:53 04-23-2021

AF

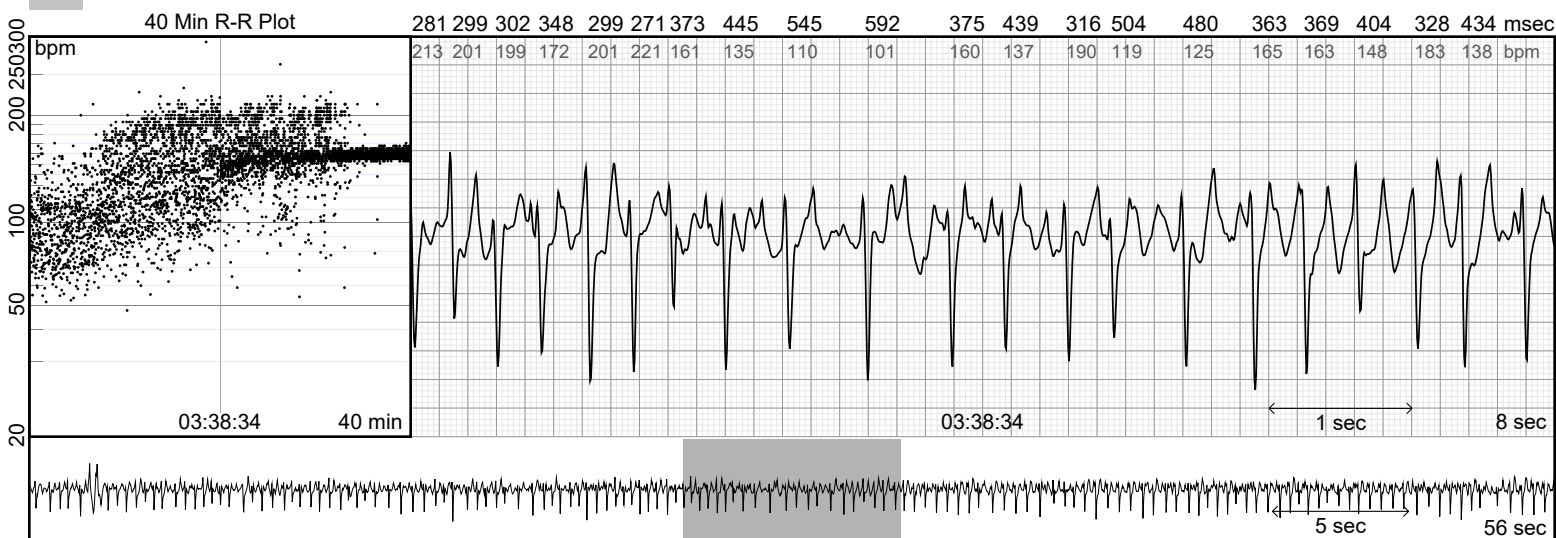




16

03:38:34 04-23-2021

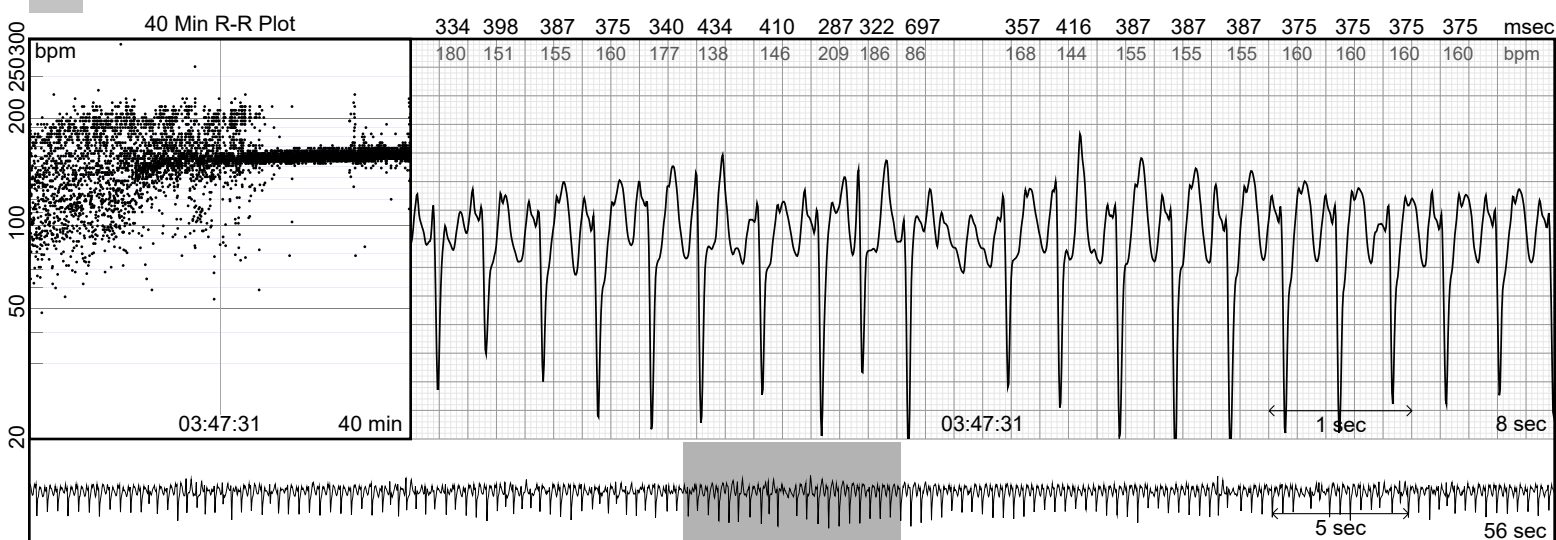
AF→AFL



17

03:47:31 04-23-2021

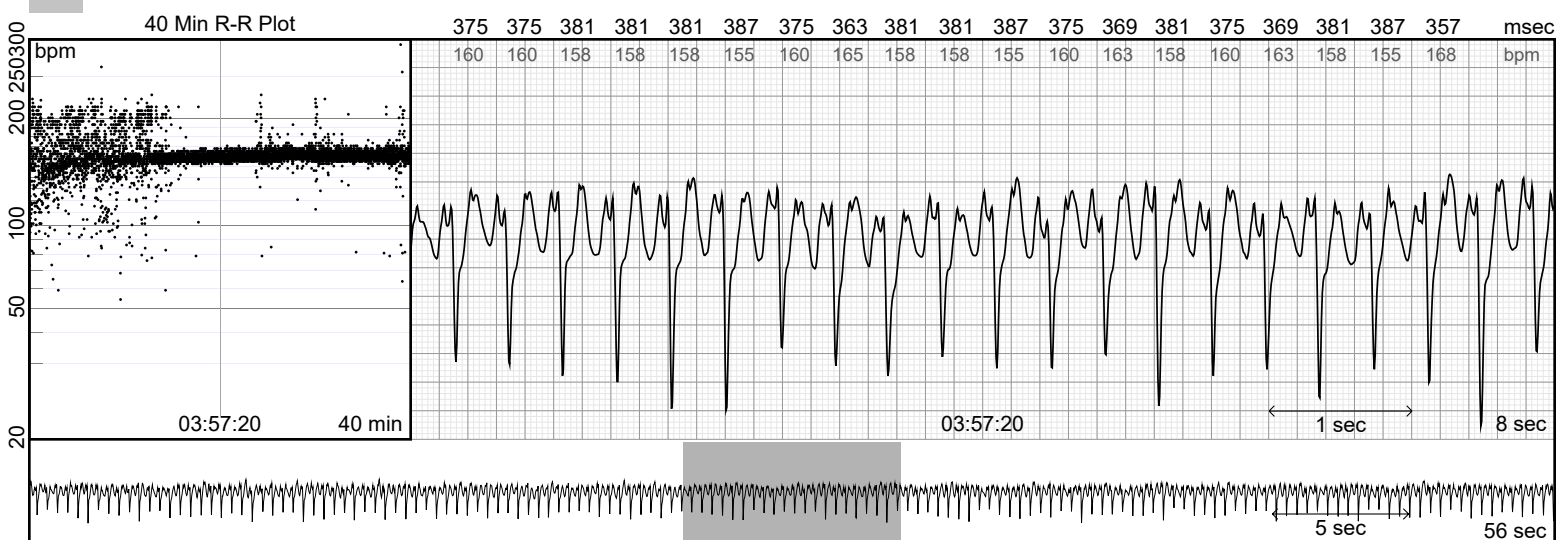
AFL with variable conduction→2:1



18

03:57:21 04-23-2021

AFL 2:1

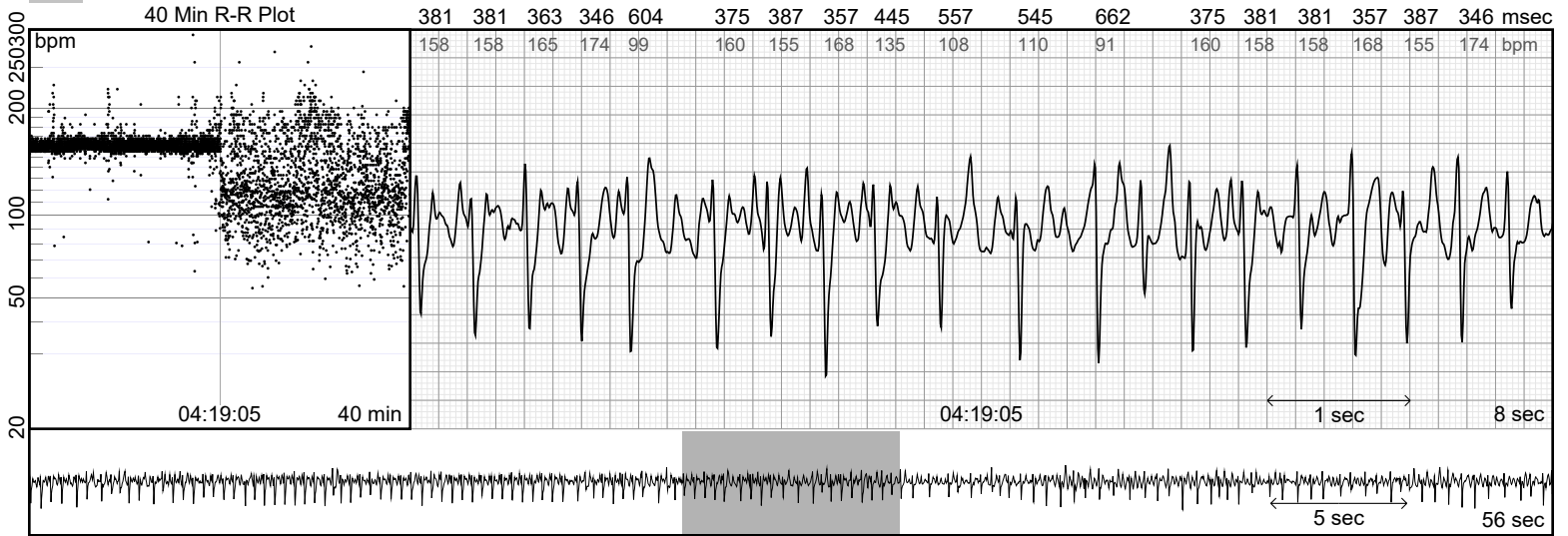




19

04:19:06 04-23-2021

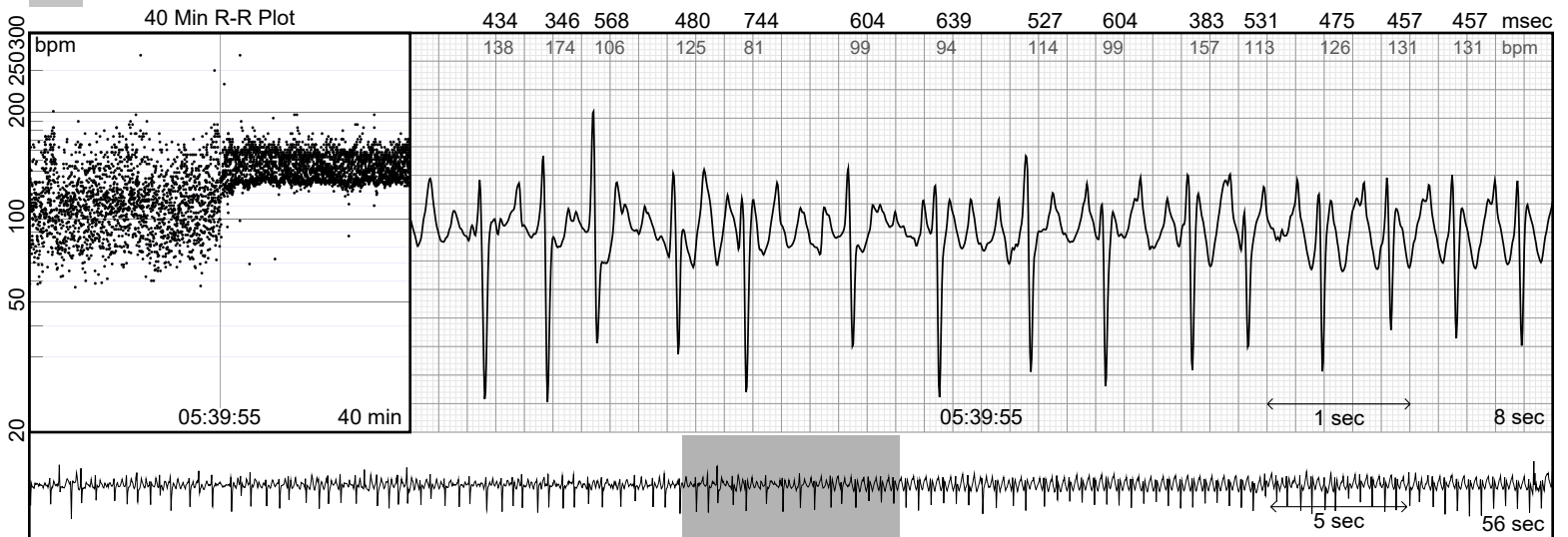
AFL→AF



20

05:39:55 04-23-2021

AF→AFL



21

05:53:28 04-23-2021

AFL with variable conduction

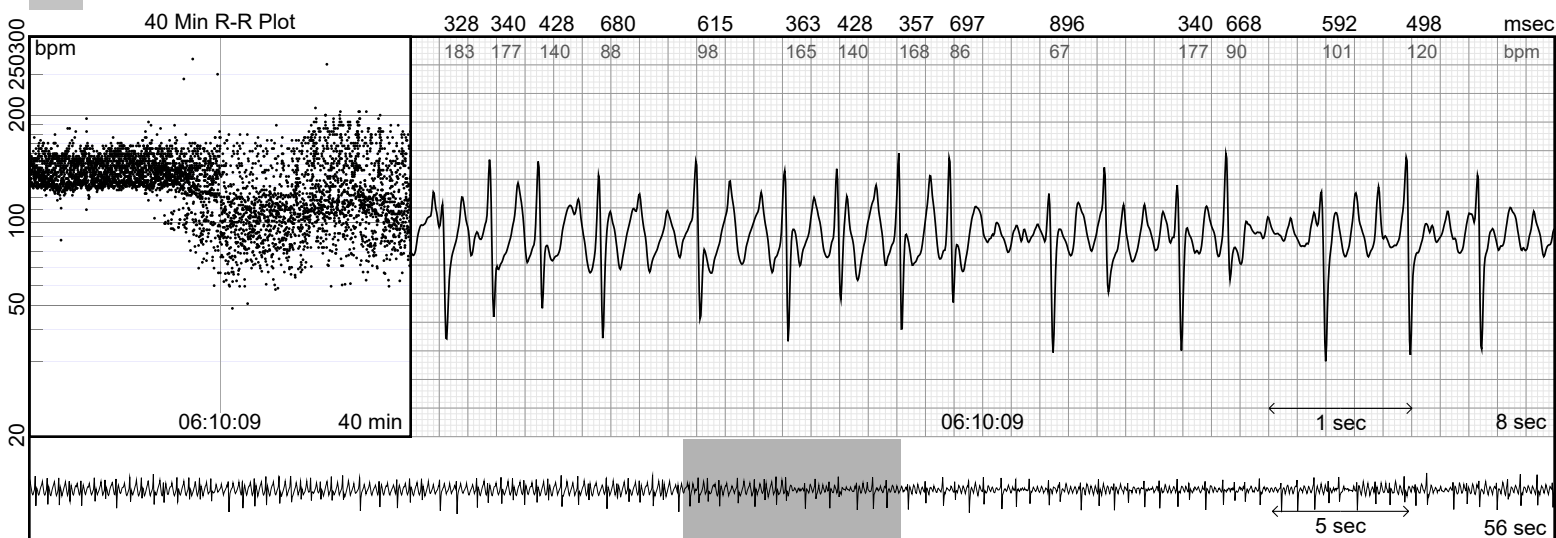




22

06:10:09 04-23-2021

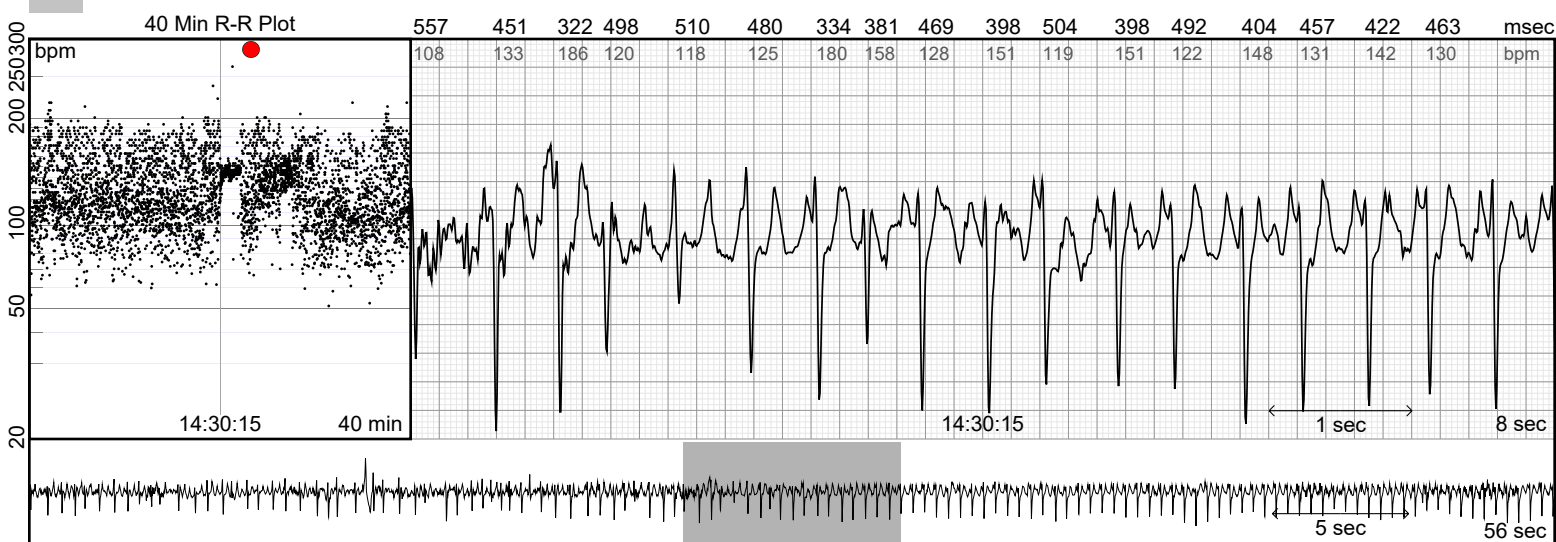
AFL→AF



23

14:30:16 04-23-2021

AF→AFL 2:1



24

14:30:59 04-23-2021

AFL 2:1





25

14:32:25 04-23-2021

AFL 2:1→AF

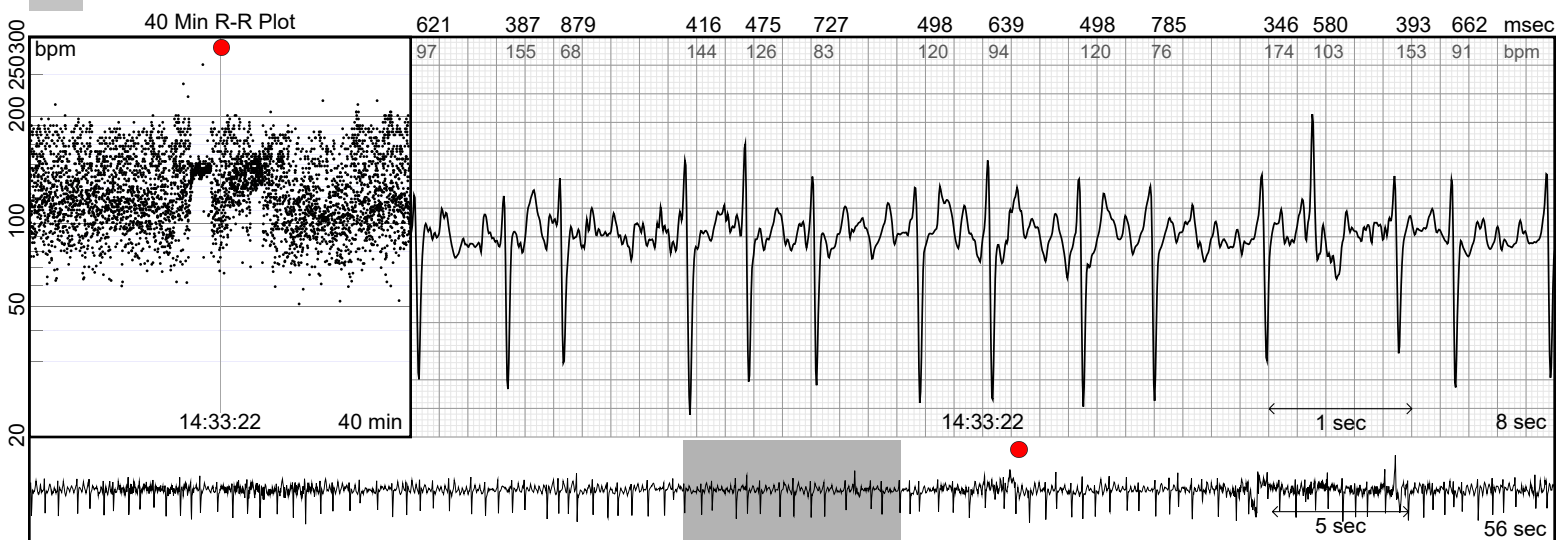


26

14:33:22 04-23-2021

AF

Button



27

15:24:27 04-23-2021

AF→AFL 2:1

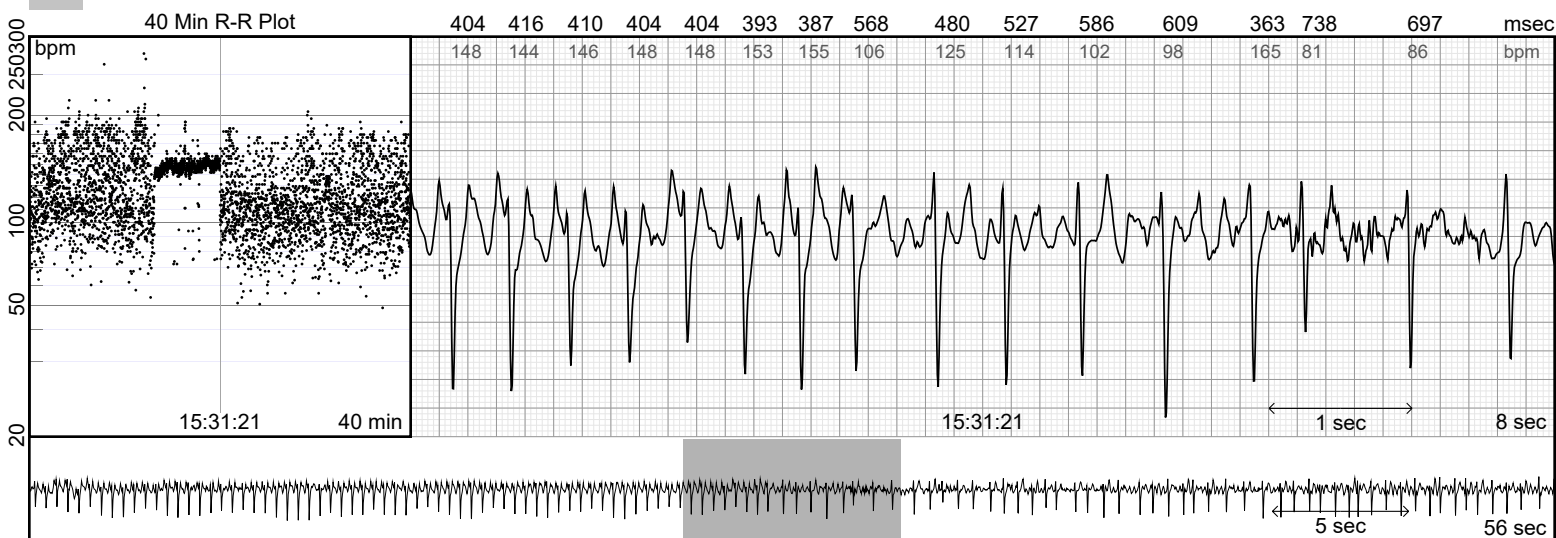




28

15:31:21 04-23-2021

AFL 2:1→AF



29

00:46:26 04-24-2021

AF Min HR



30

01:31:33 04-24-2021

AF offset

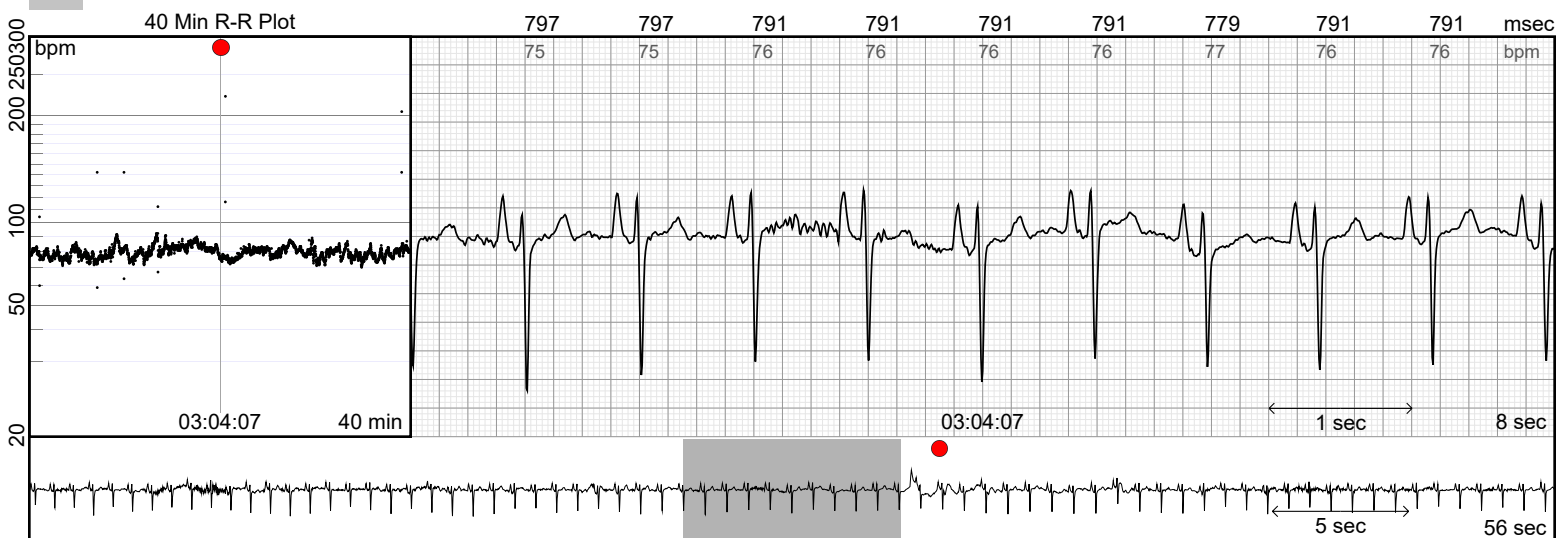


31

03:04:08 04-24-2021

NSR

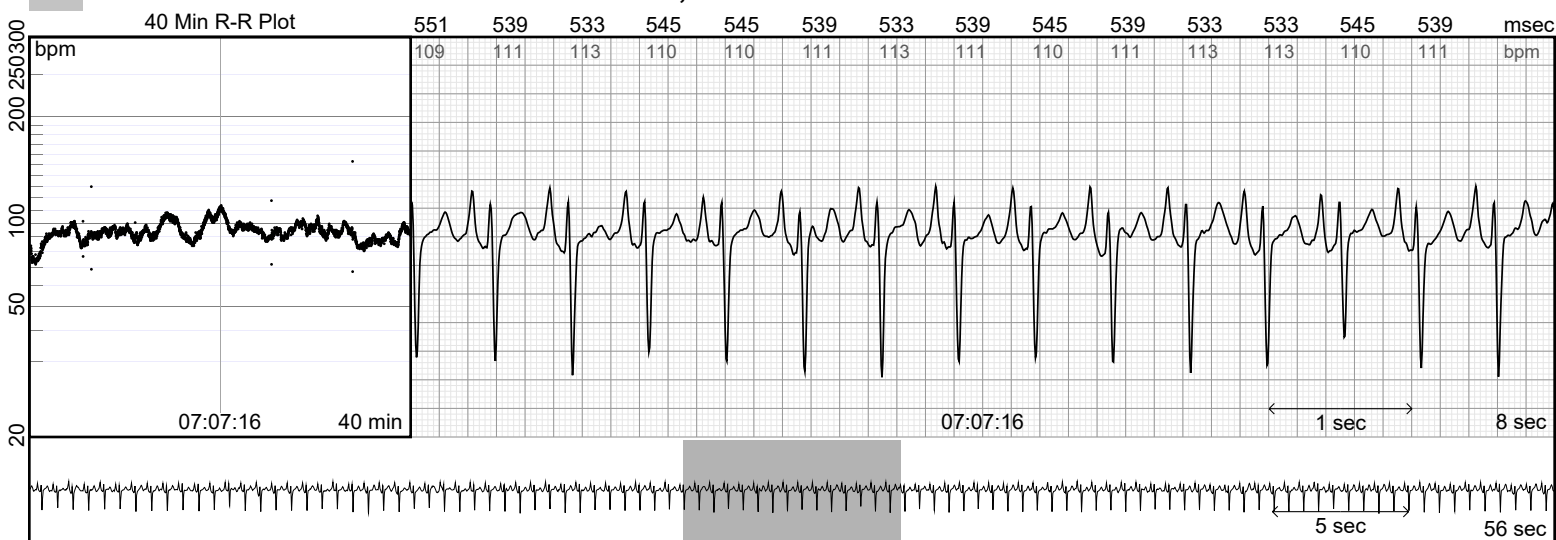
Button 



32

07:07:16 04-24-2021

Max HR, Sinus



33

23:55:55 04-24-2021

Min HR, Sinus



34

15:05:03 04-25-2021

AT onset, Longest AT



35

15:05:25 04-25-2021

AT 2:1



36

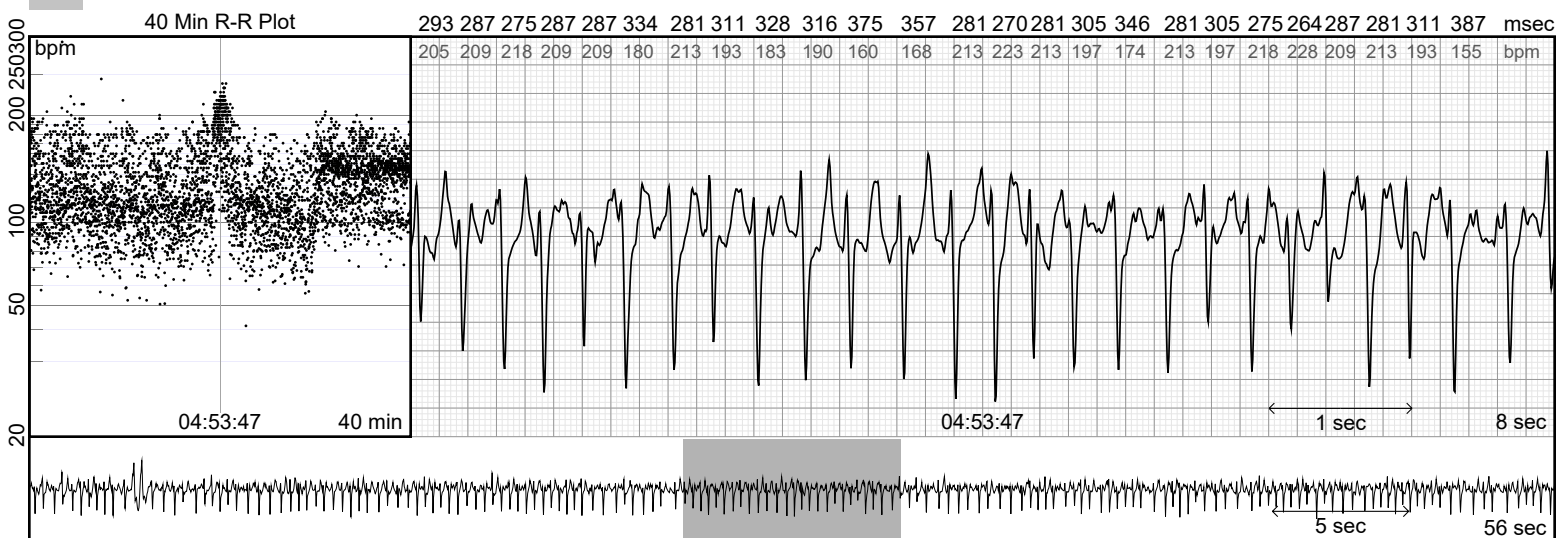
15:05:52 04-25-2021

AT→AF, Longest AF



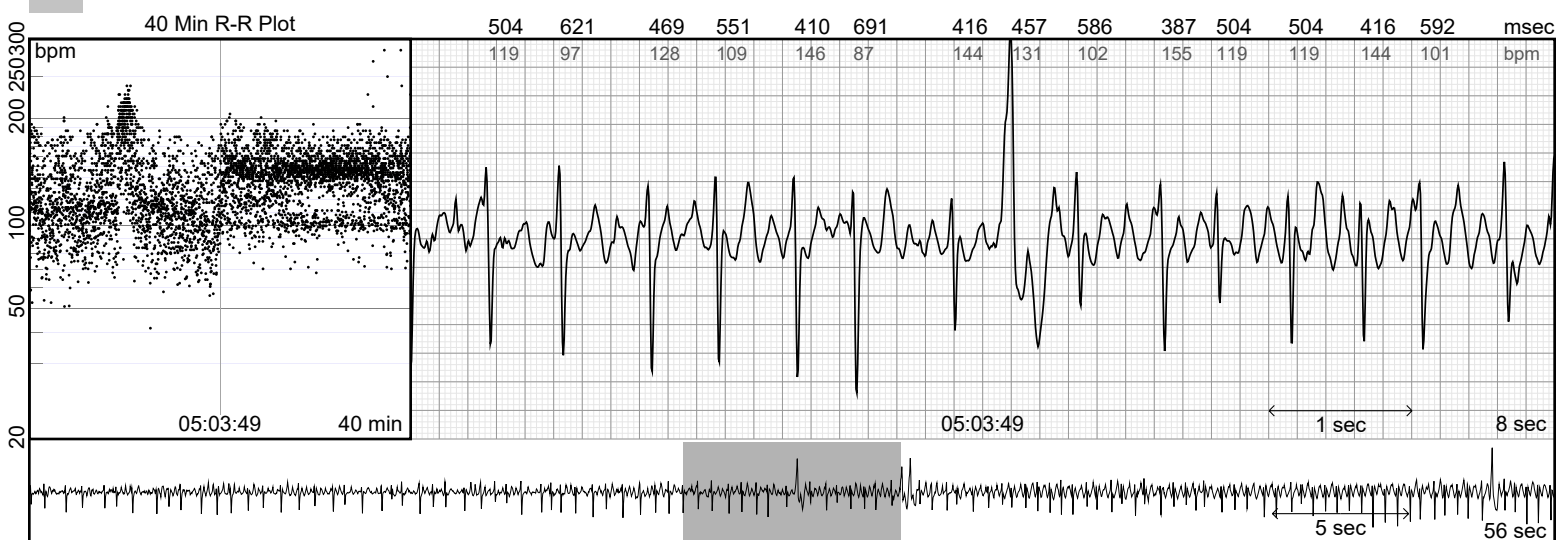
37 04:53:48 04-26-2021

AF Max HR



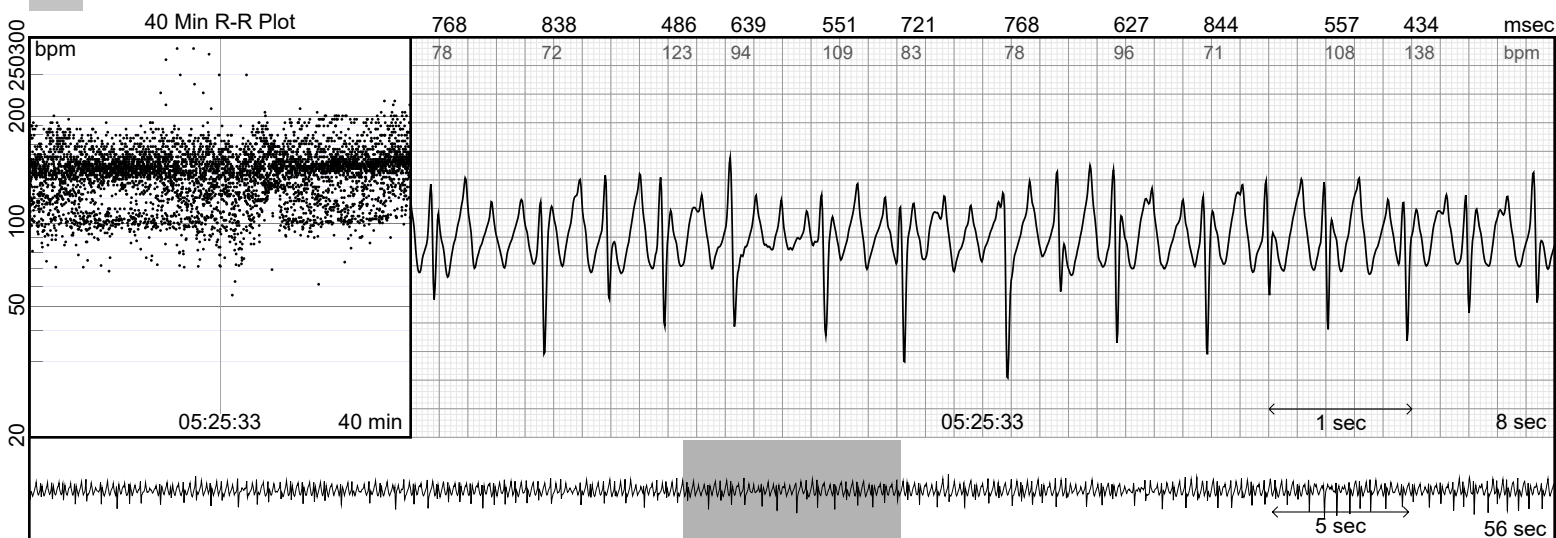
38 05:03:49 04-26-2021

AF→AFL

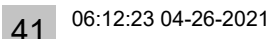
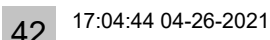
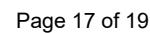


39 05:25:33 04-26-2021

AFL Min HR



AFL Max HR

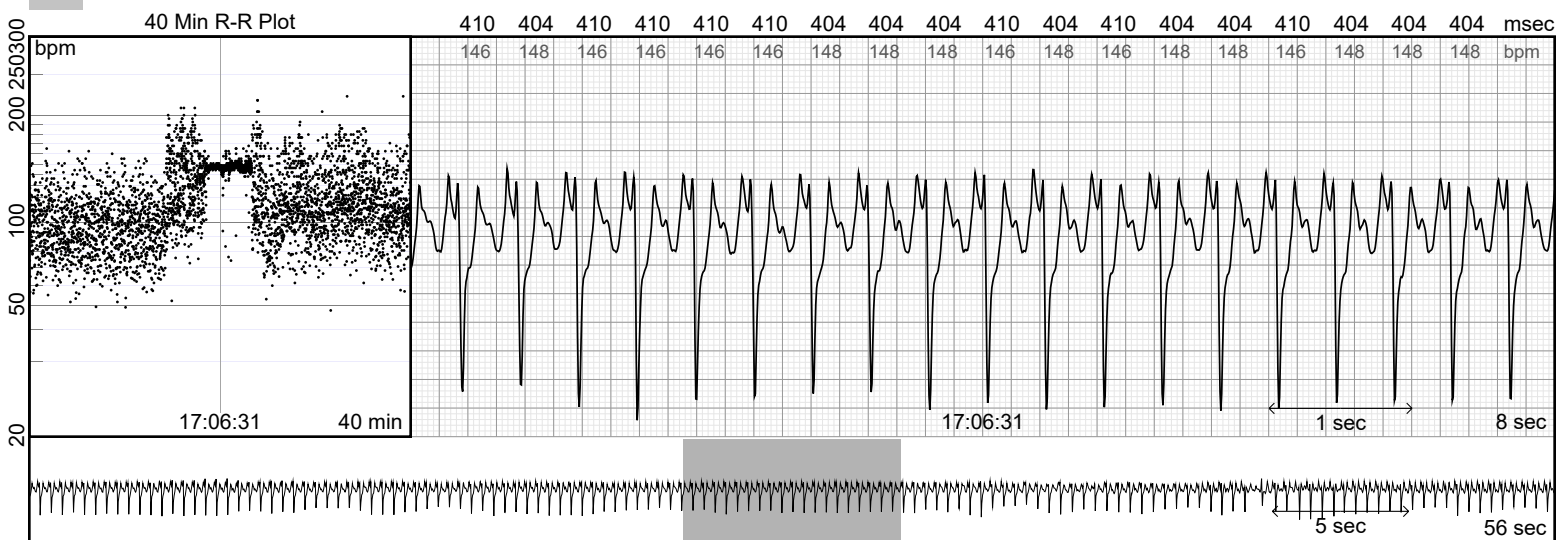

$$\text{AFL} \rightarrow \text{AF}$$

$$AF \rightarrow AFL$$




43

17:06:31 04-26-2021

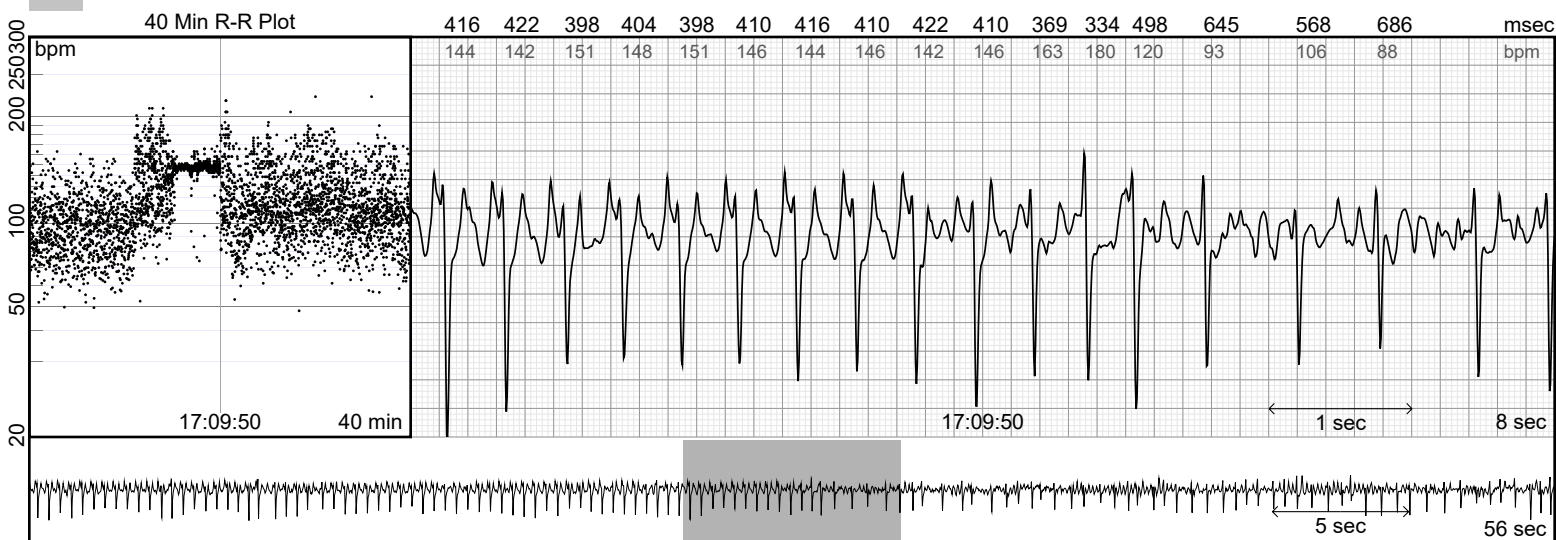
AFL 2:1



44

17:09:50 04-26-2021

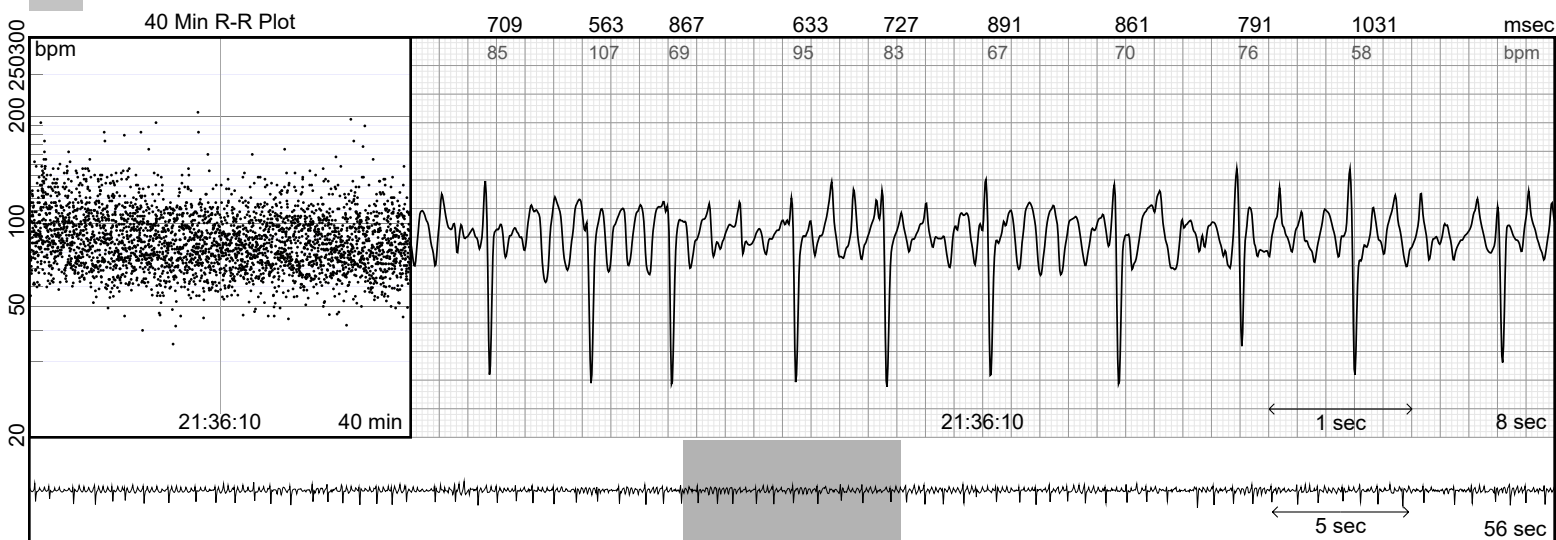
AFL→AF



45

21:36:10 04-26-2021

AF





46

01:15:25 04-27-2021

AF offset



47

11:46:47 04-27-2021

ST



48

08:26:21 04-28-2021

PVC

