

Patient Data

Patient Name	Doe, Jane
Patient ID	1234567890
DOB	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	

Report Summary

Recording Length	7 days, 0 hours
Analysis Time	6 days, 23 hours (artifact removed)
Recording Period	MM/DD/YYYY 09:00:00am MM/DD/YYYY 09:04:53am

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
	2:1, Variable		
AT	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

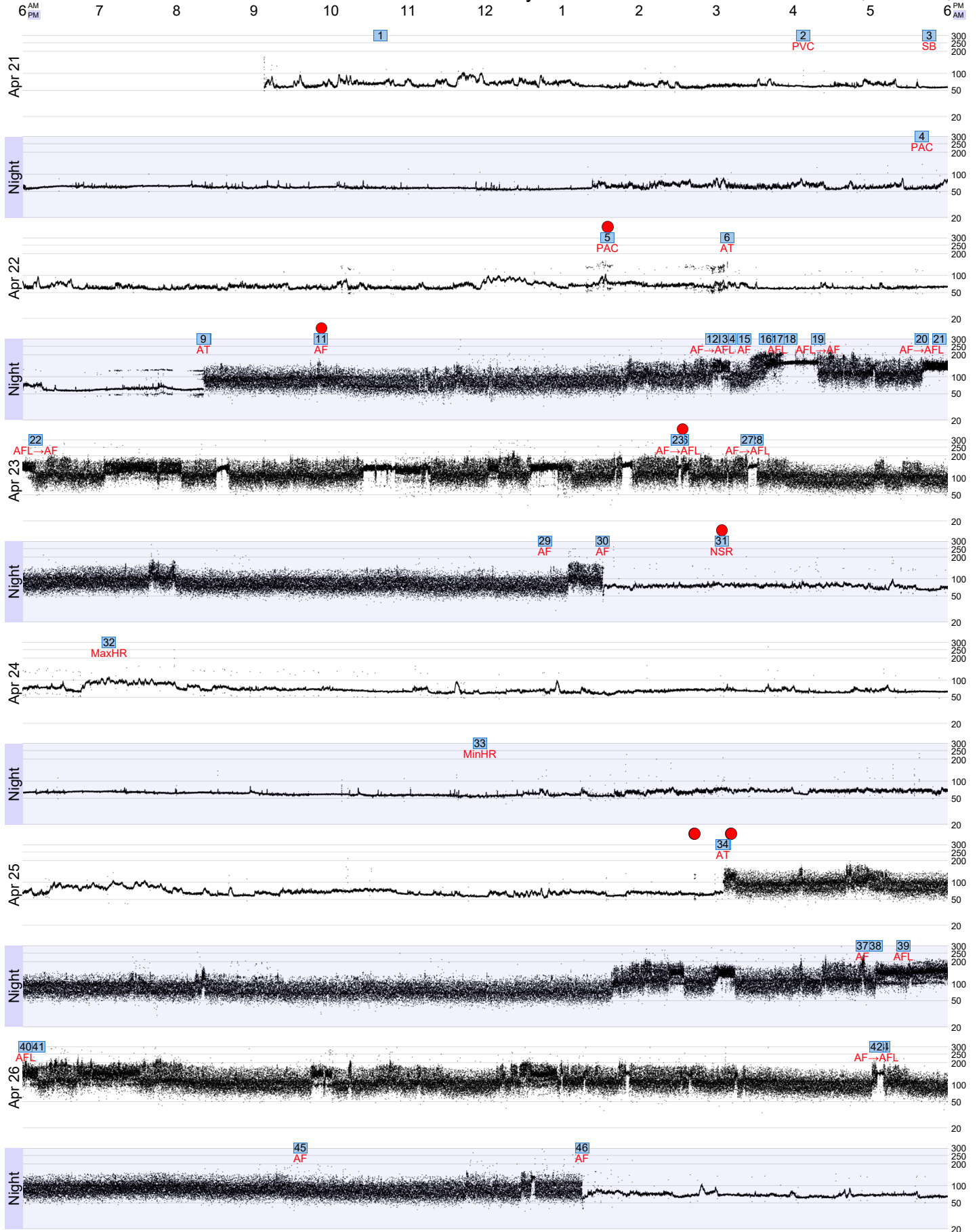


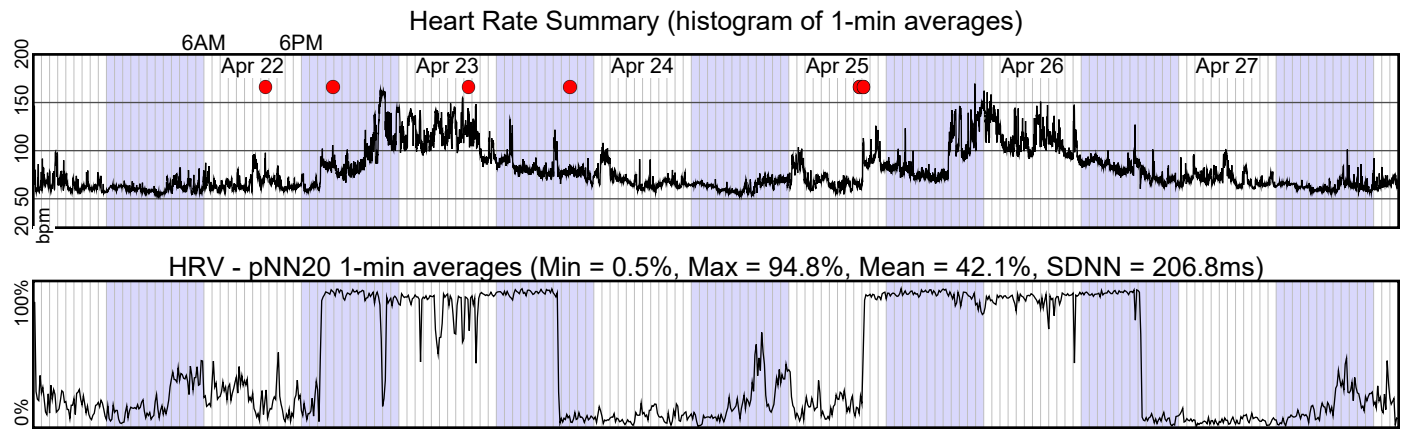
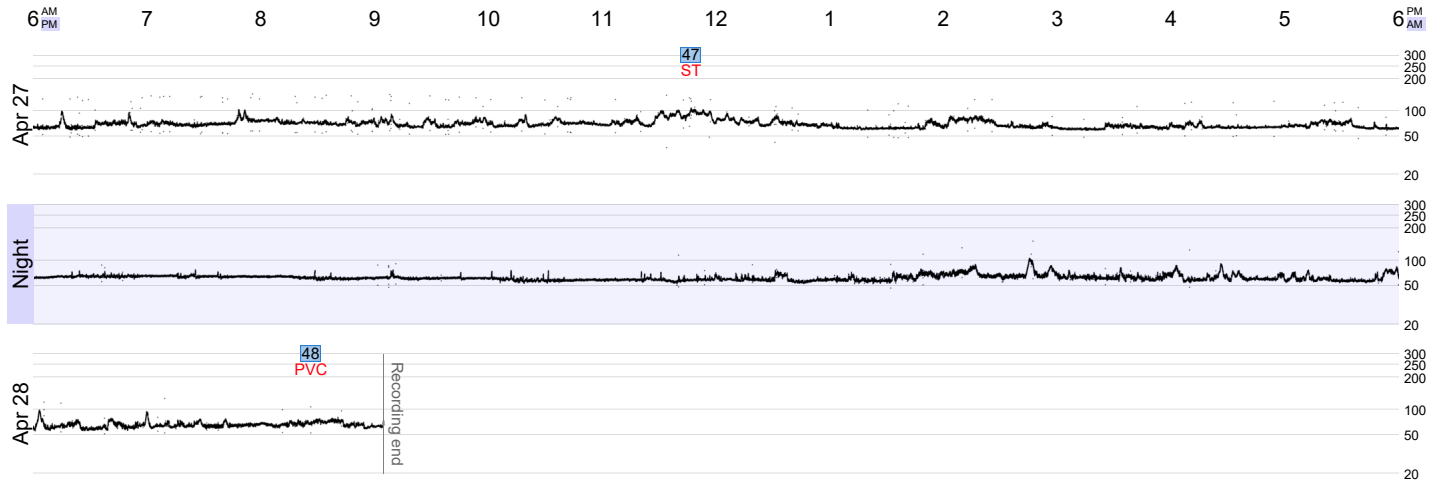


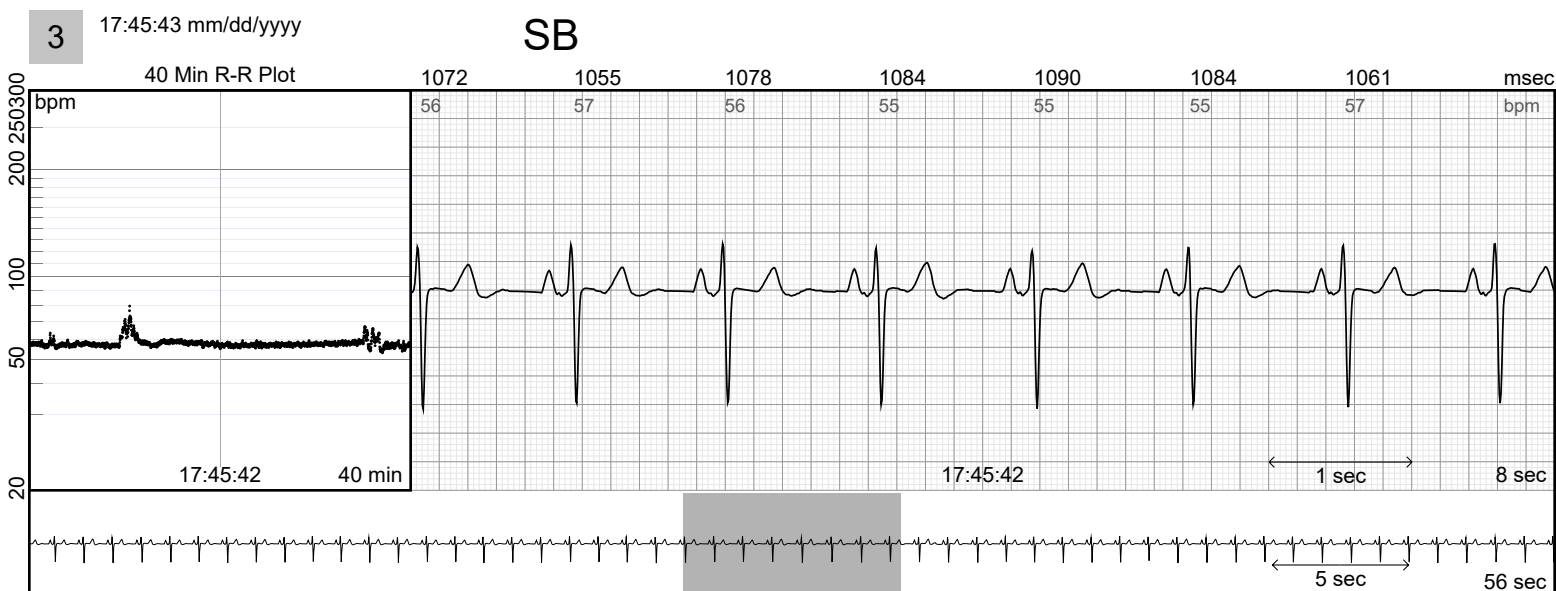
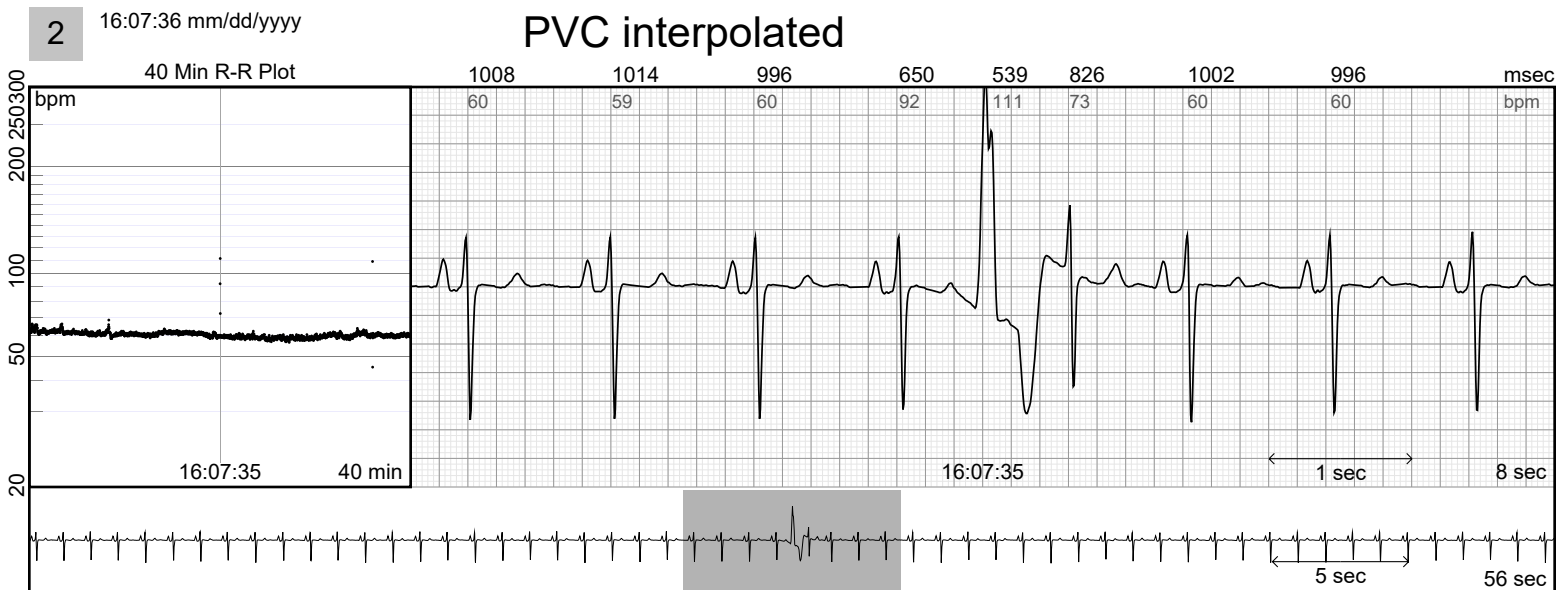
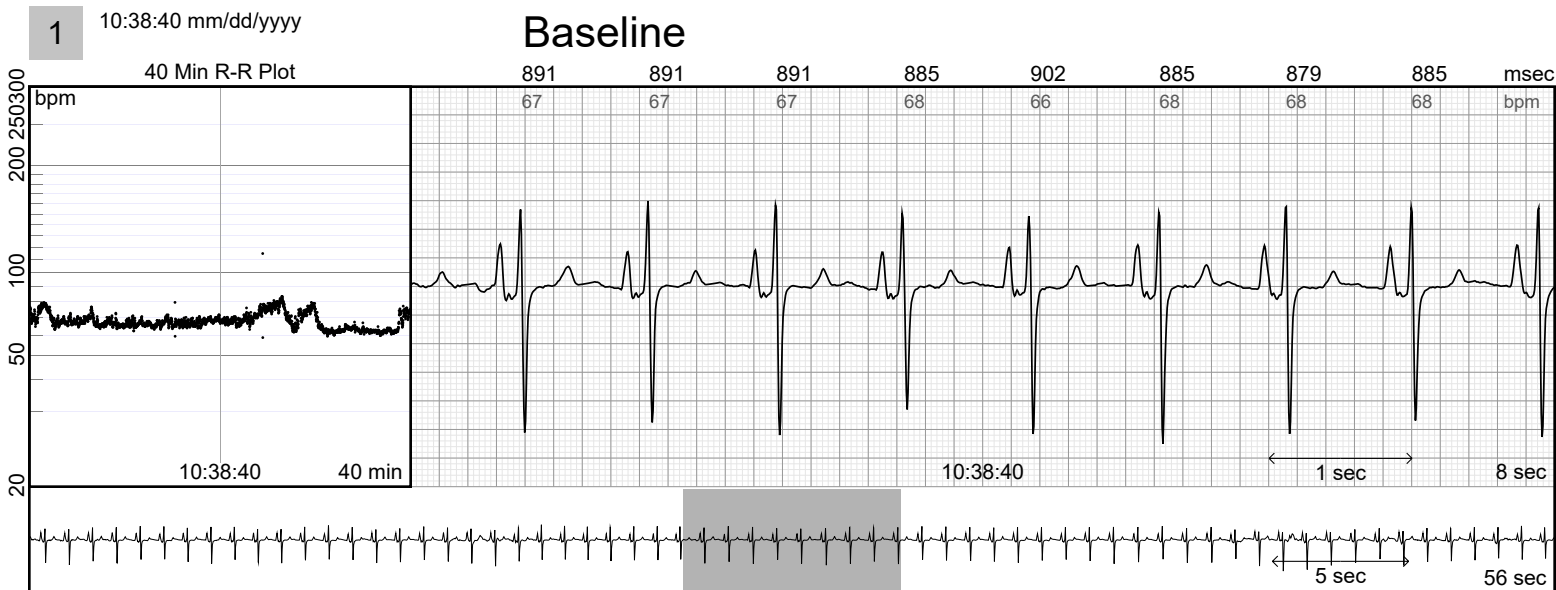
- Patient button press
- Report strip

Continuous 7.0 Day R-R Plot

<1% >100bpm, 0% <40bpm



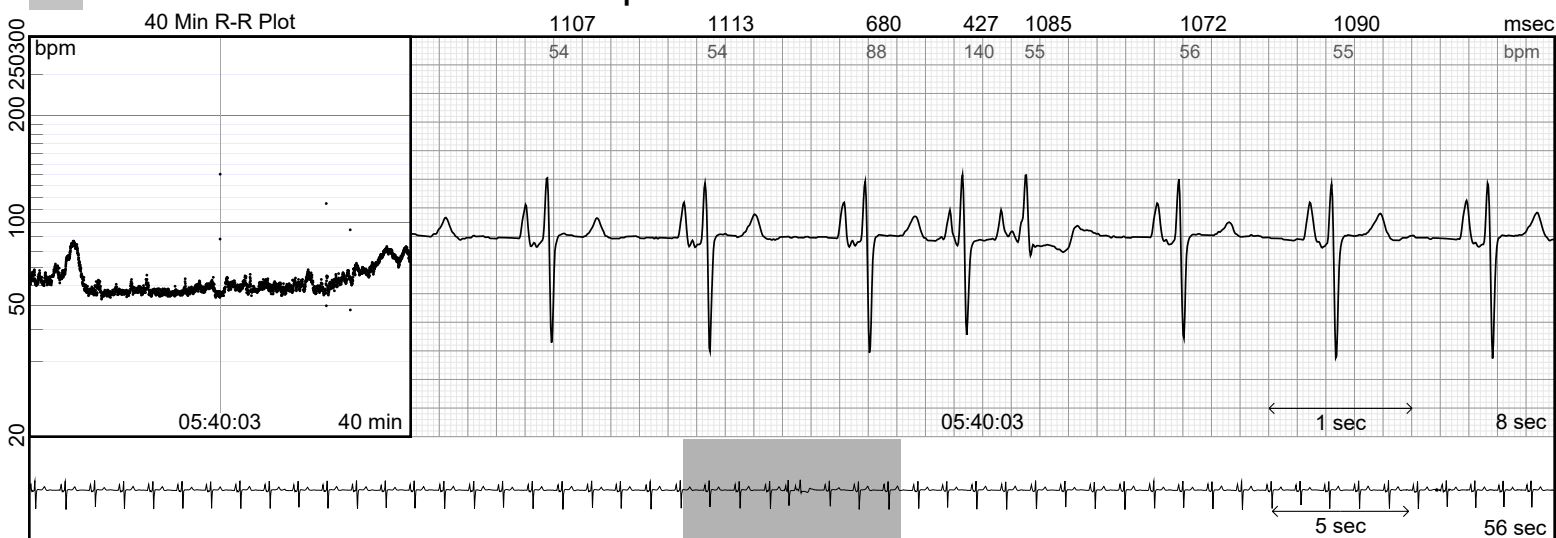




4

05:40:04 mm/dd/yyyy

PAC pair



5

13:35:14 mm/dd/yyyy

PACs with aberration



6

15:08:24 mm/dd/yyyy

AT onset, Fastest AT



7

15:08:28 mm/dd/yyyy

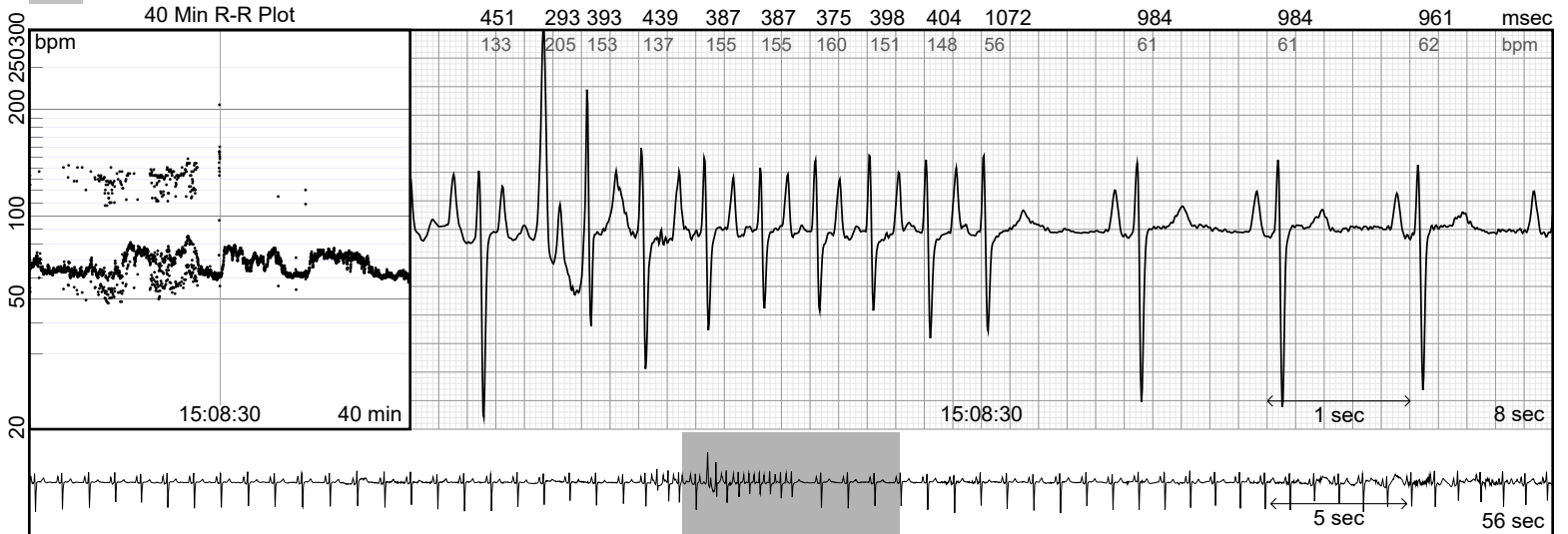
AT with aberration/variable conduction



8

15:08:31 mm/dd/yyyy

AT offset, Fastest AT



9

20:20:47 mm/dd/yyyy

AT 2:1 onset

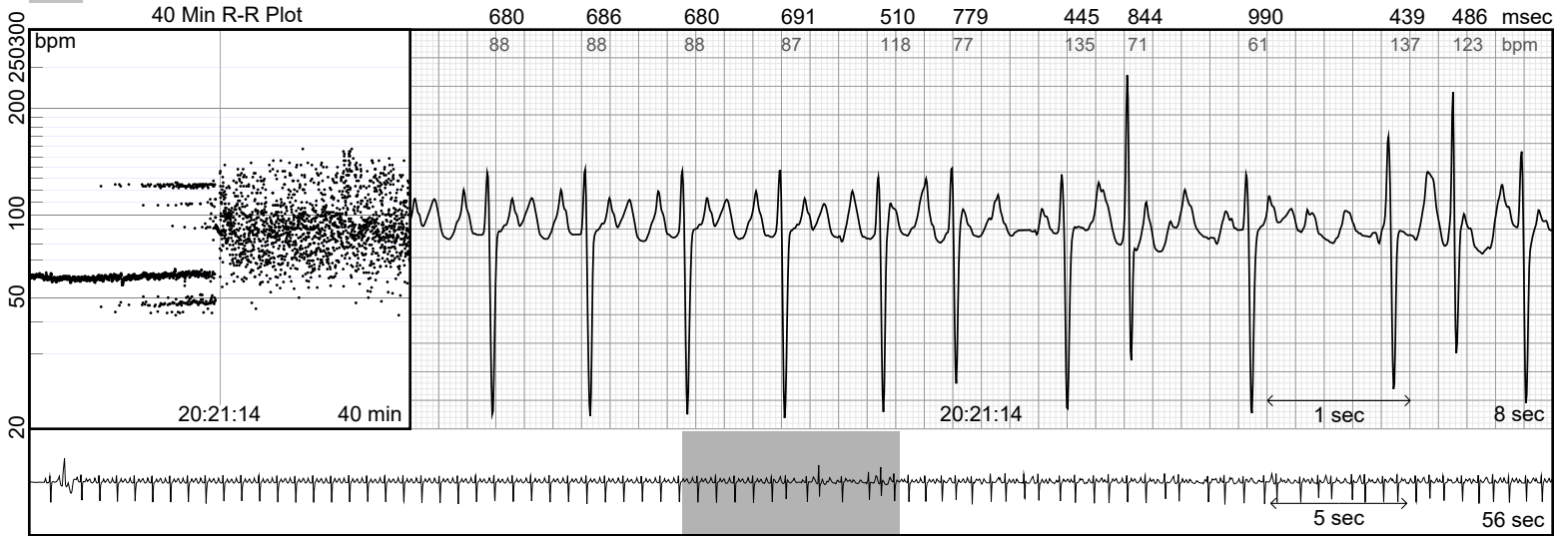


10

20:21:15 mm/dd/yyyy

AT 2:1→AF

40 Min R-R Plot



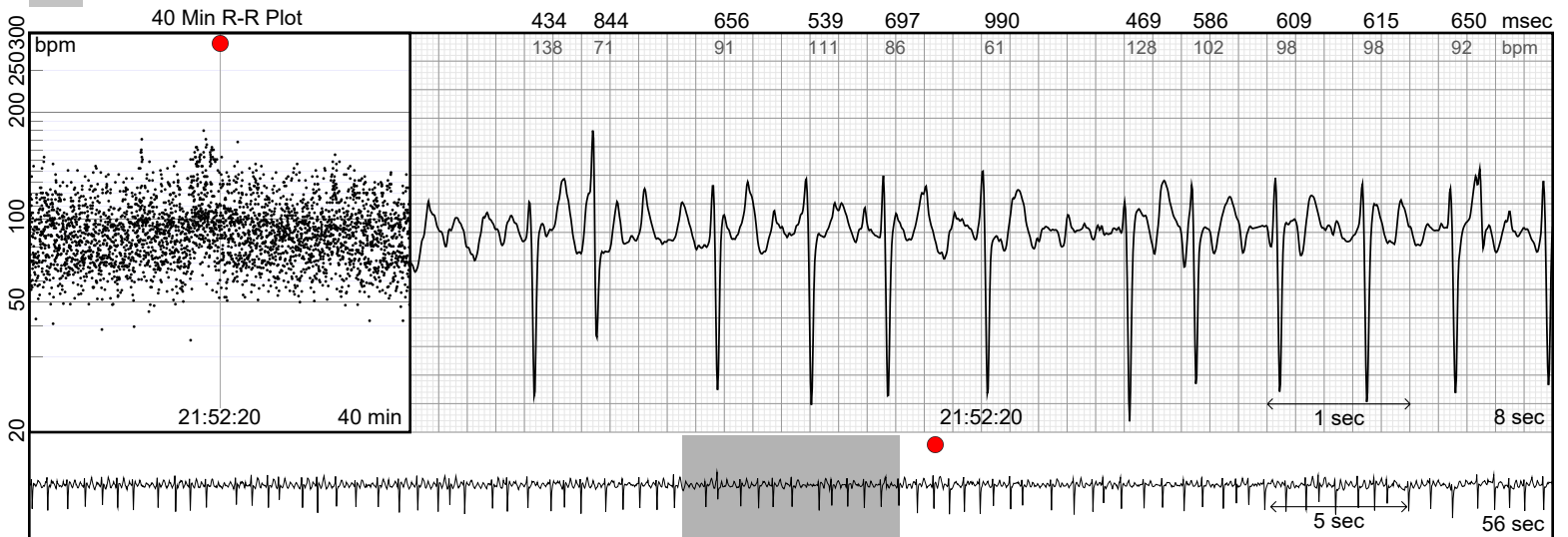
11

21:52:20 mm/dd/yyyy

AF

Button ●

40 Min R-R Plot

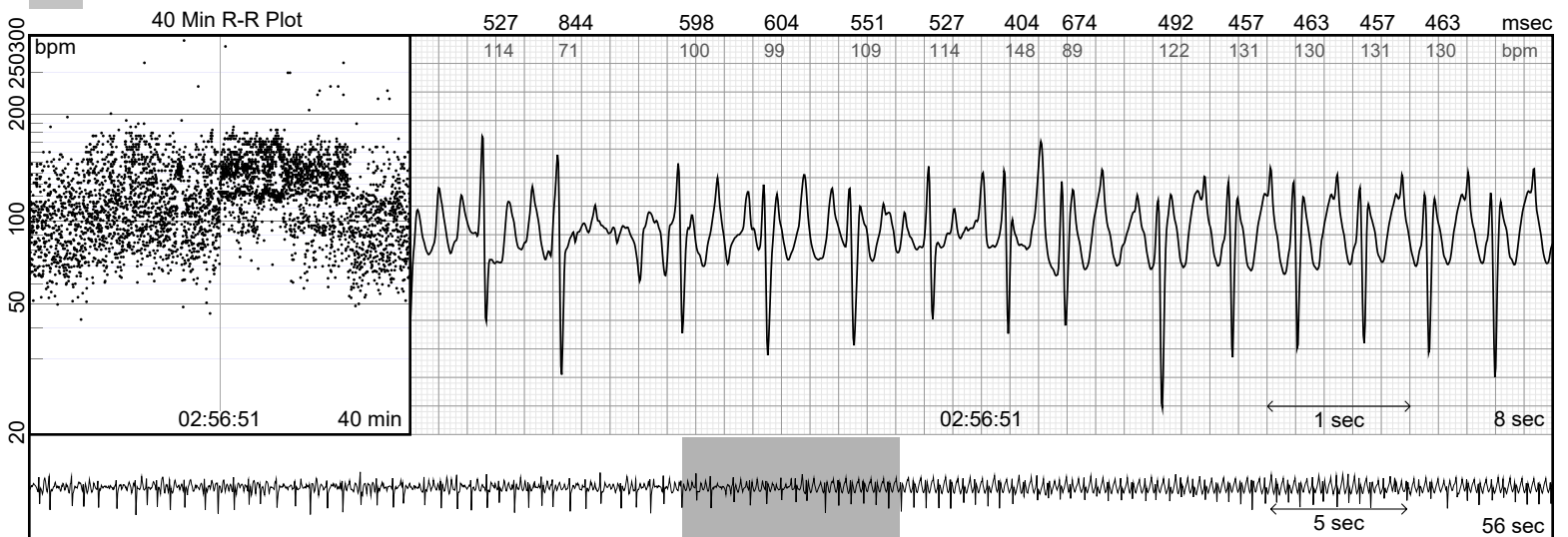


12

02:56:52 mm/dd/yyyy

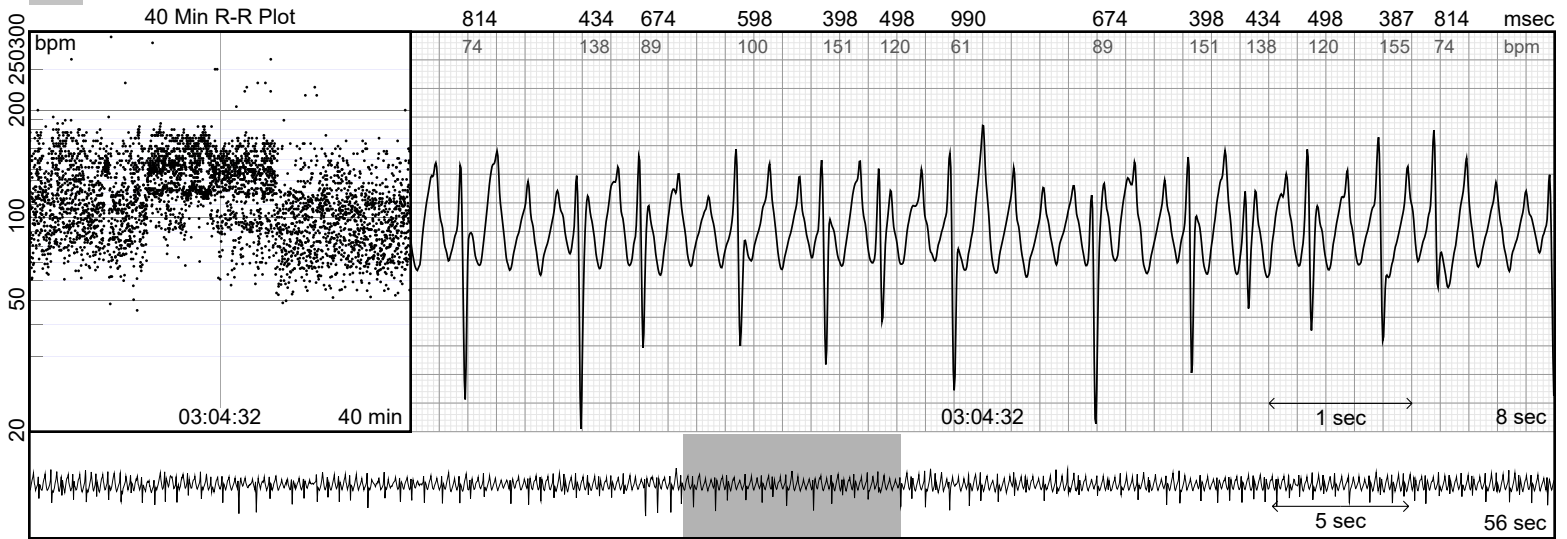
AF→AFL

40 Min R-R Plot

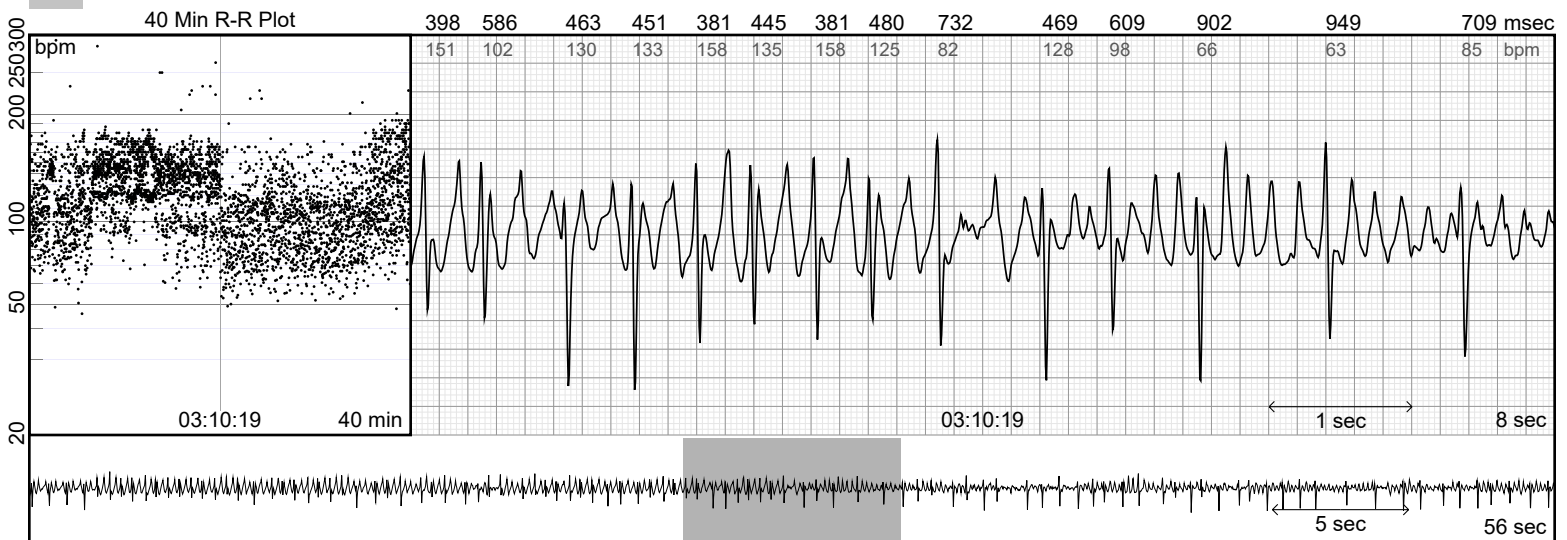




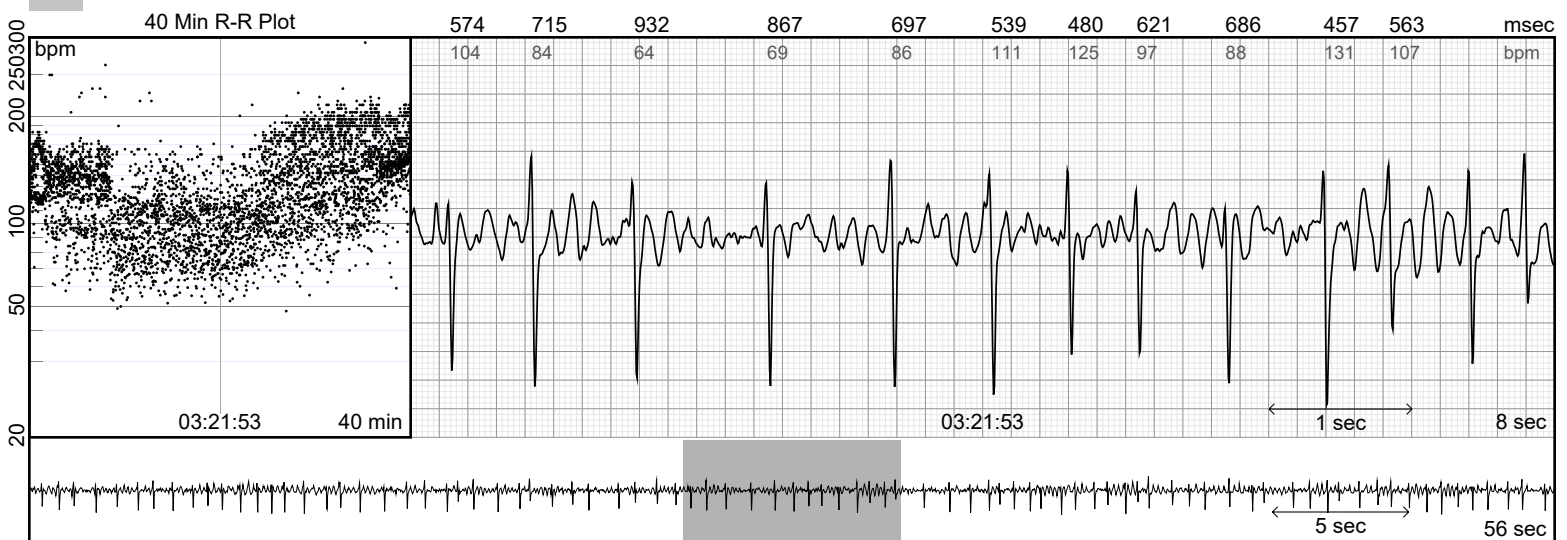
13 03:04:32 mm/dd/yyyy **AFL with variable conduction**



14 03:10:19 mm/dd/yyyy **AFL→AF**



15 03:21:53 mm/dd/yyyy **AF**

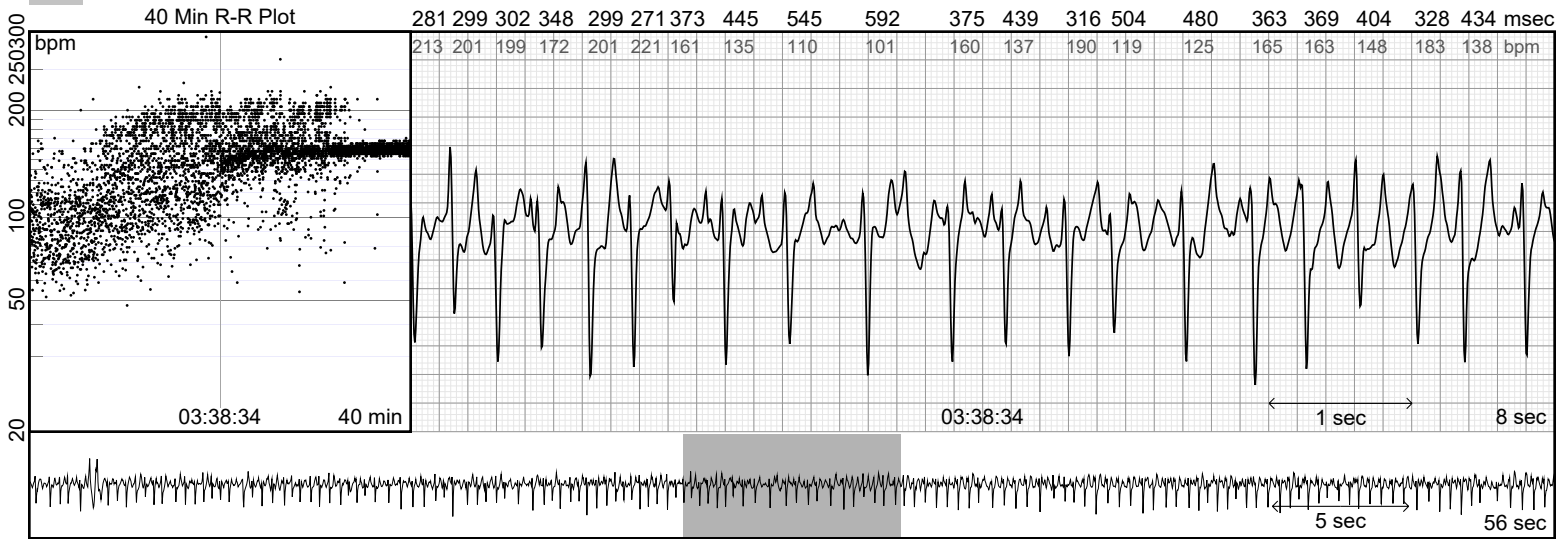




16

03:38:34 mm/dd/yyyy

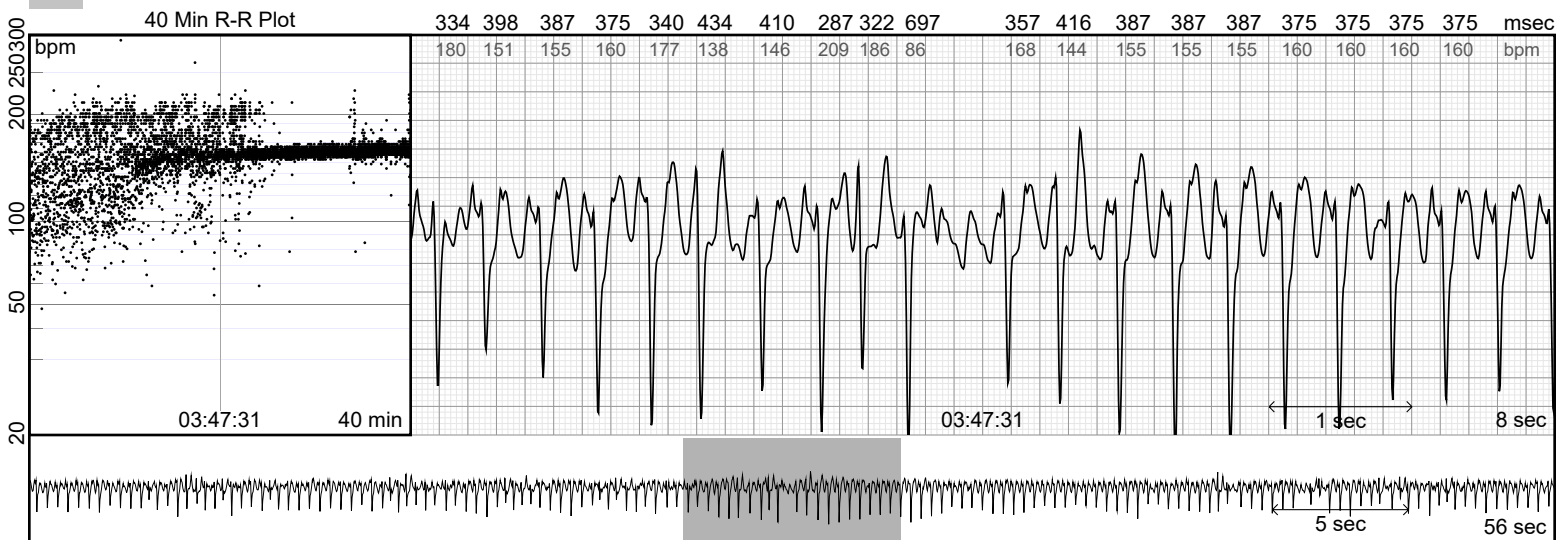
AF→AFL



17

03:47:31 mm/dd/yyyy

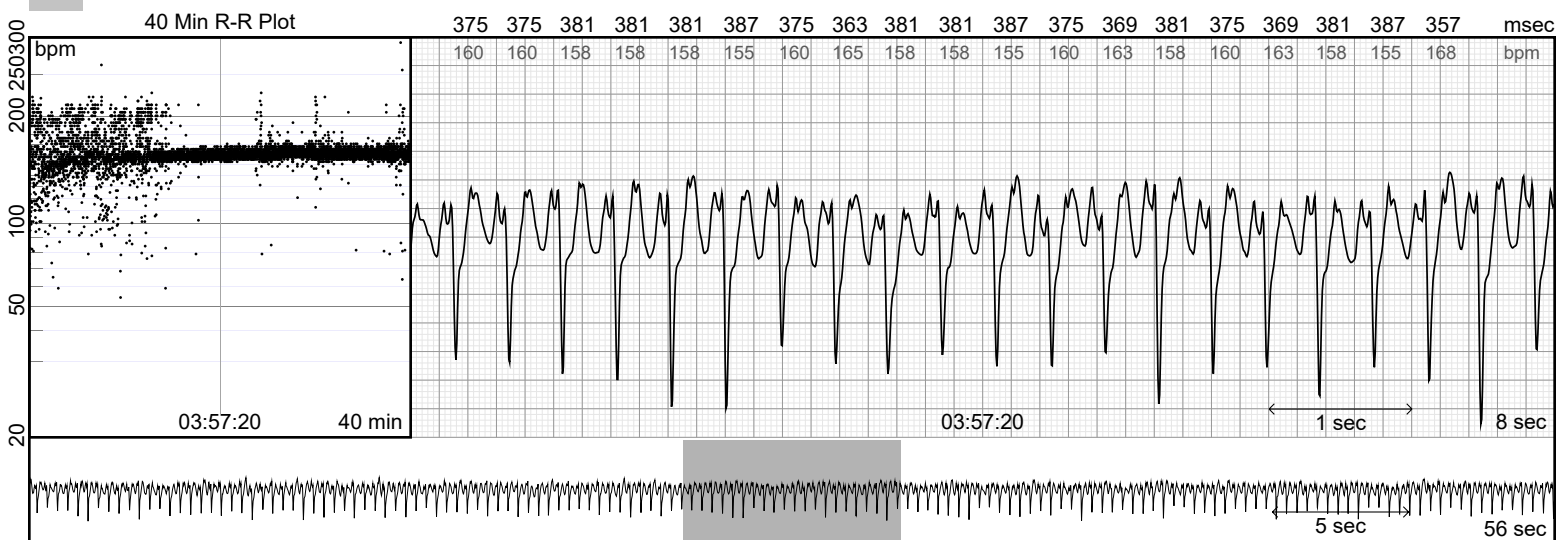
AFL with variable conduction→2:1



18

03:57:21 mm/dd/yyyy

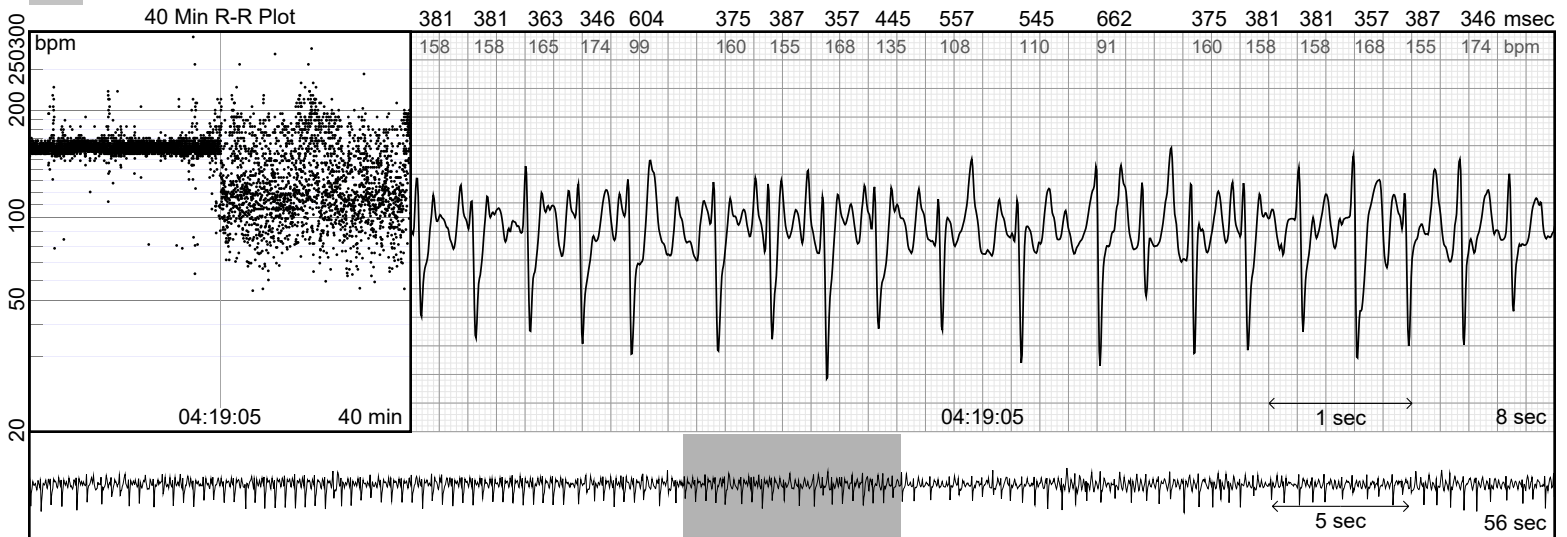
AFL 2:1



19

04:19:06 mm/dd/yyyy

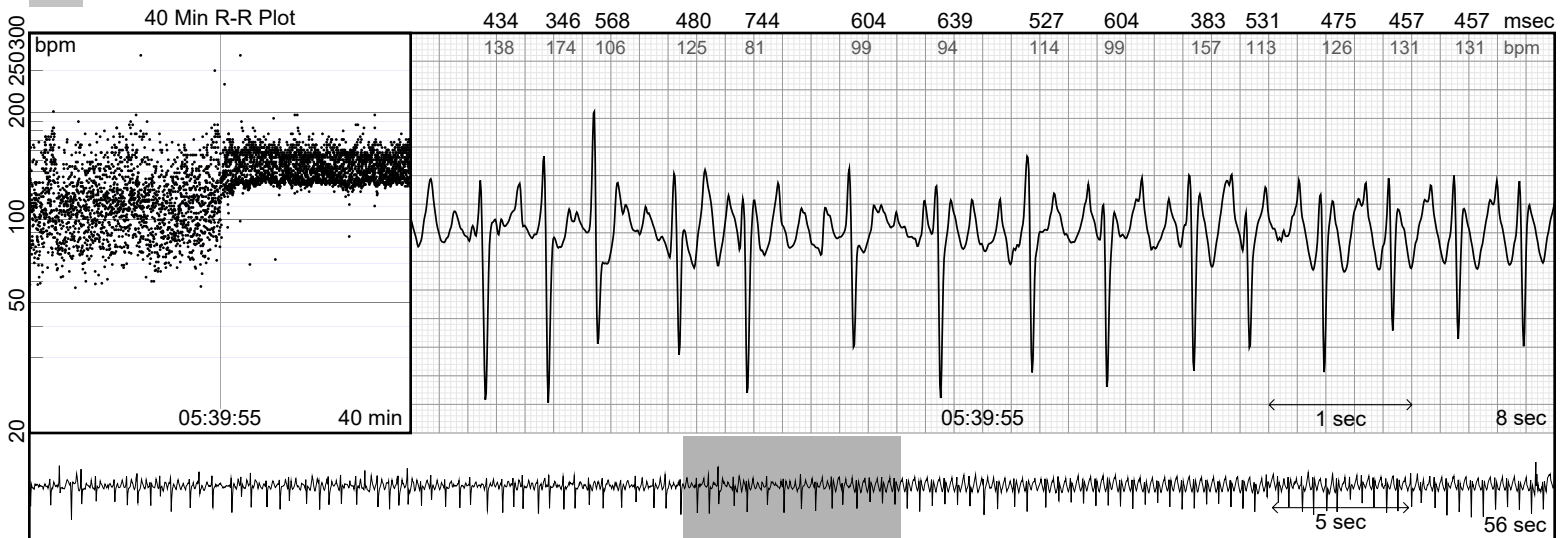
AFL→AF



20

05:39:55 mm/dd/yyyy

AF→AFL



21

05:53:28 mm/dd/yyyy

AFL with variable conduction

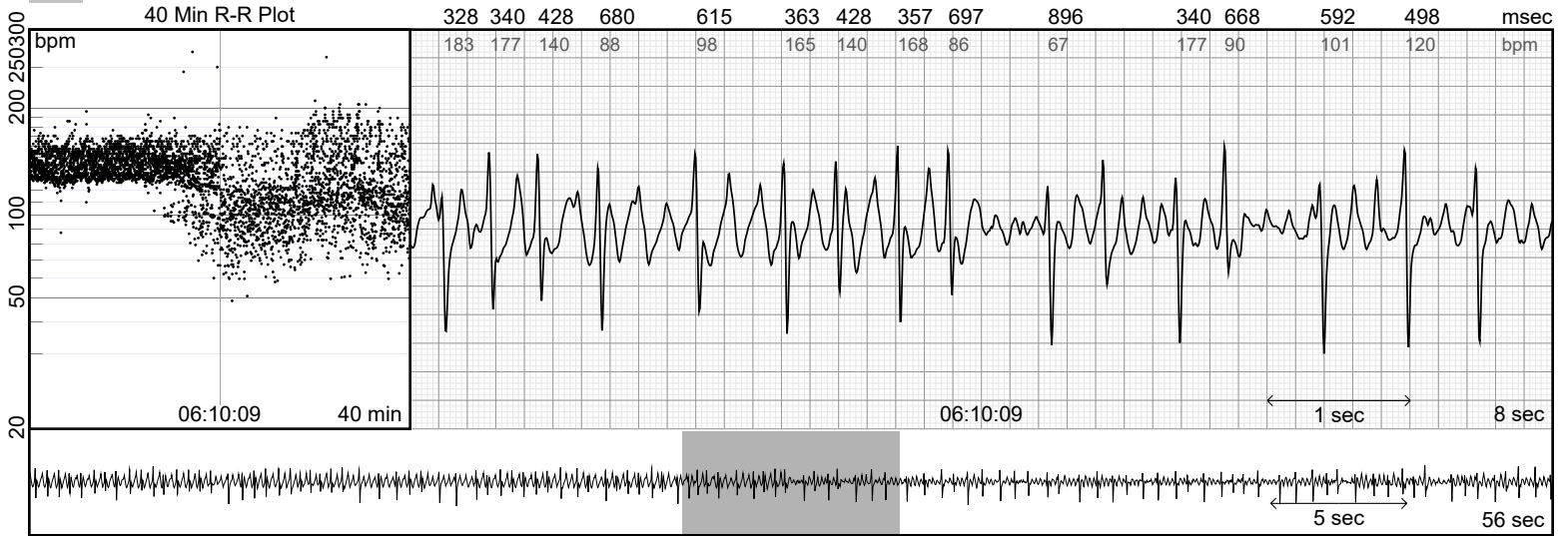




22

06:10:09 mm/dd/yyyy

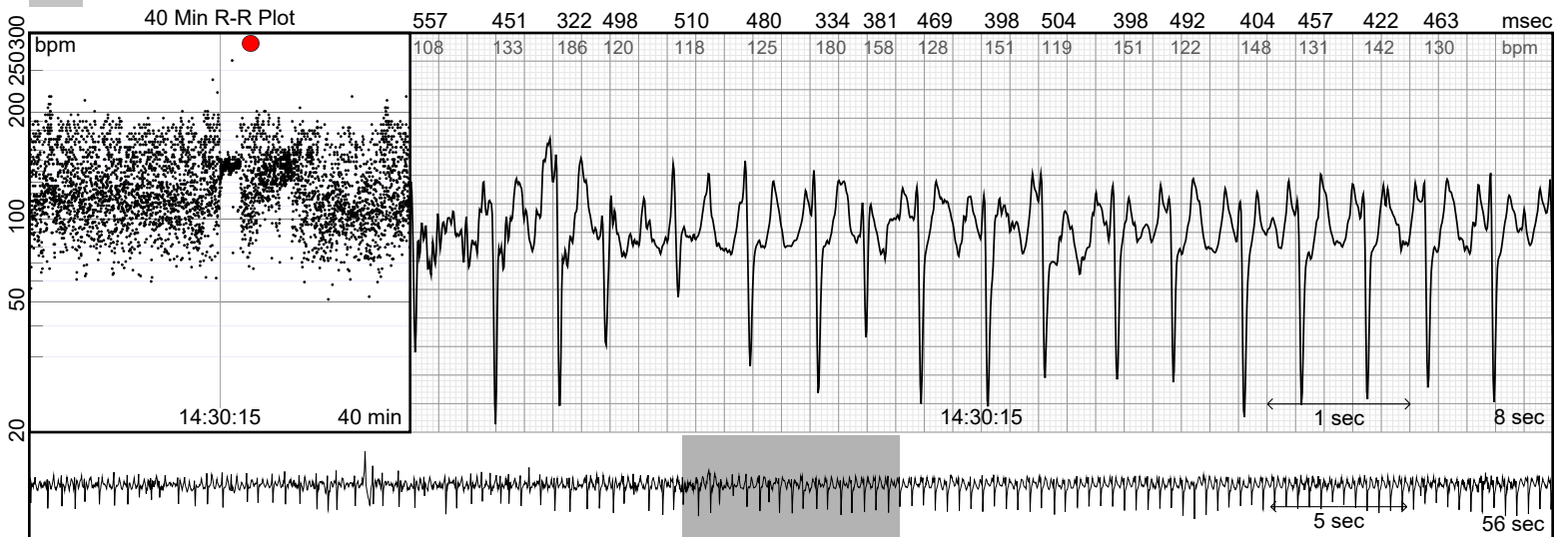
AFL→AF



23

14:30:16 mm/dd/yyyy

AF→AFL 2:1



24

14:30:59 mm/dd/yyyy

AFL 2:1



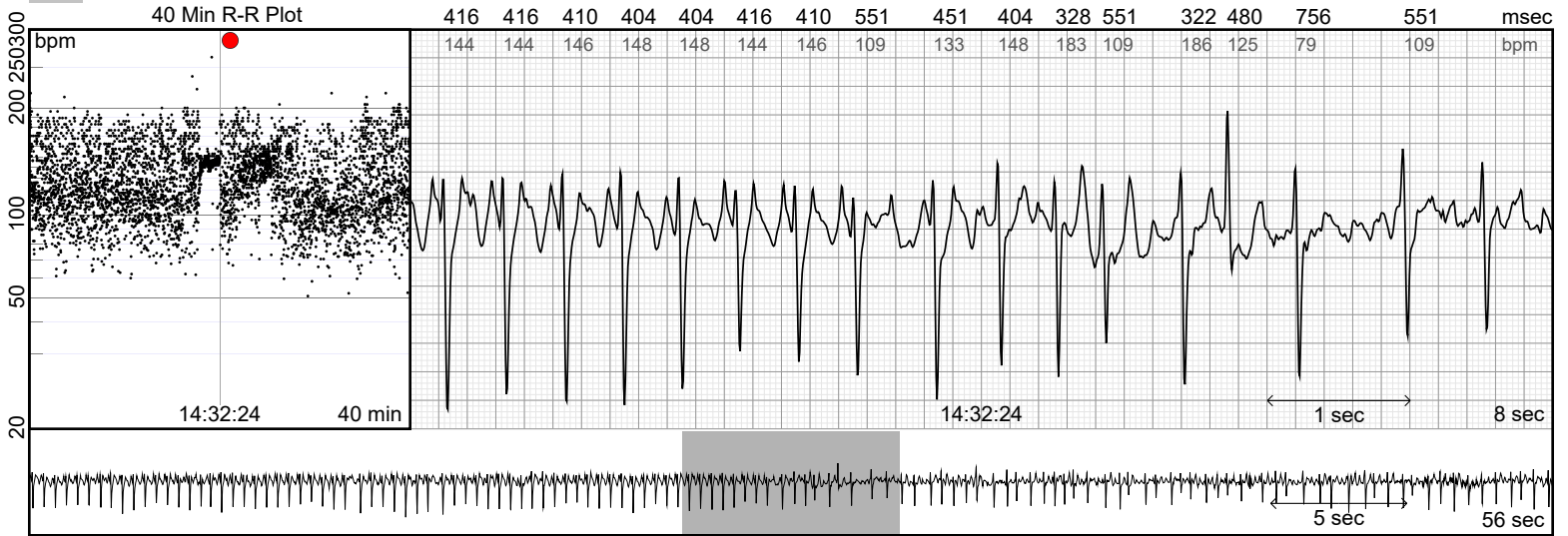


25

14:32:25 mm/dd/yyyy

AFL 2:1→AF

40 Min R-R Plot



26

14:33:22 mm/dd/yyyy

AF

Button ●

40 Min R-R Plot

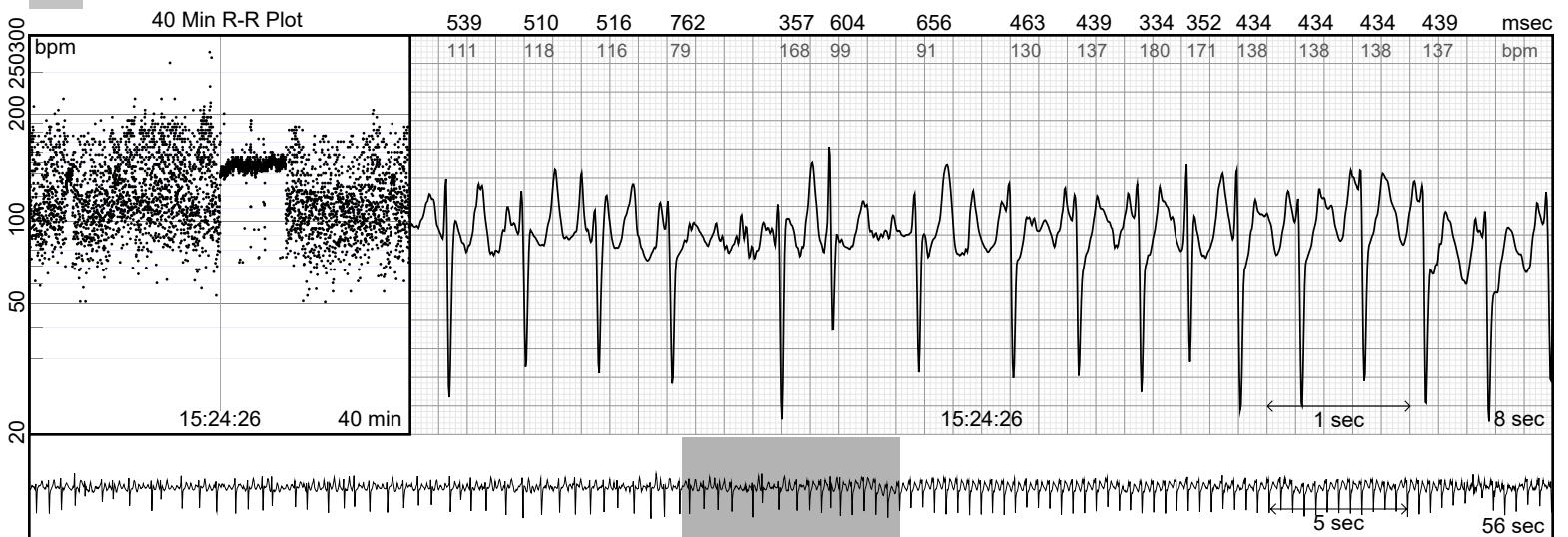


27

15:24:27 mm/dd/yyyy

AF→AFL 2:1

40 Min R-R Plot

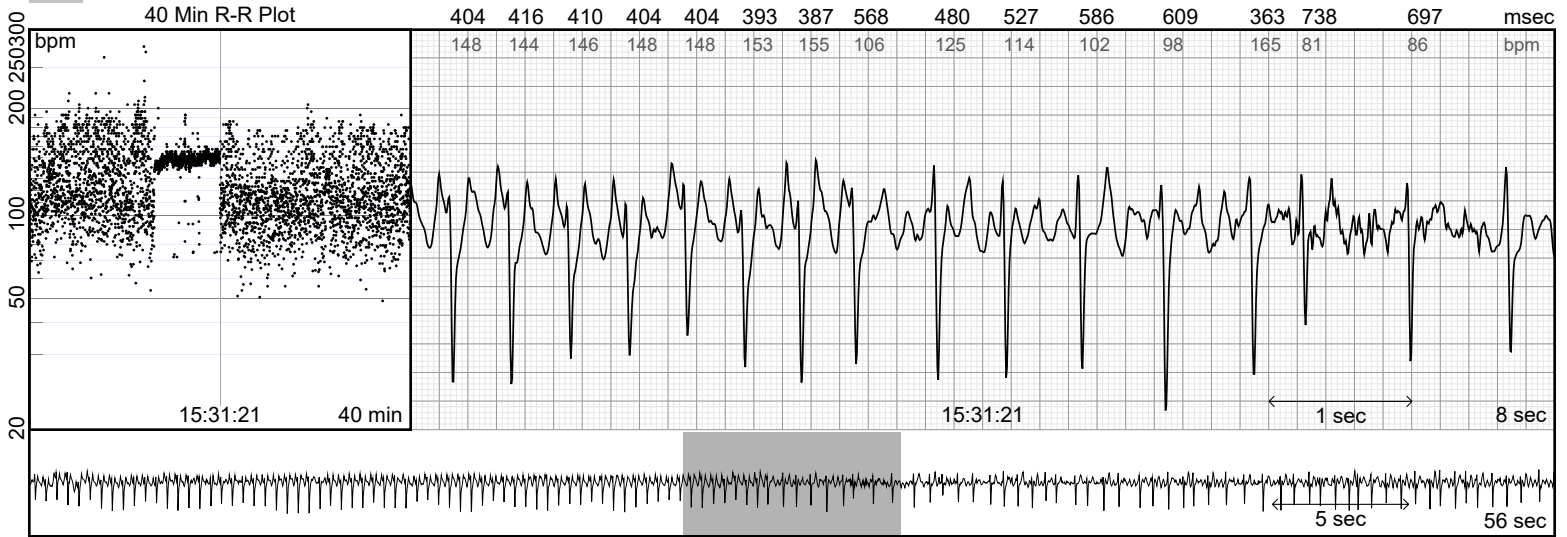




28

15:31:21 mm/dd/yyyy

AFL 2:1→AF



29

00:46:26 mm/dd/yyyy

AF Min HR



30

01:31:33 mm/dd/yyyy

AF offset

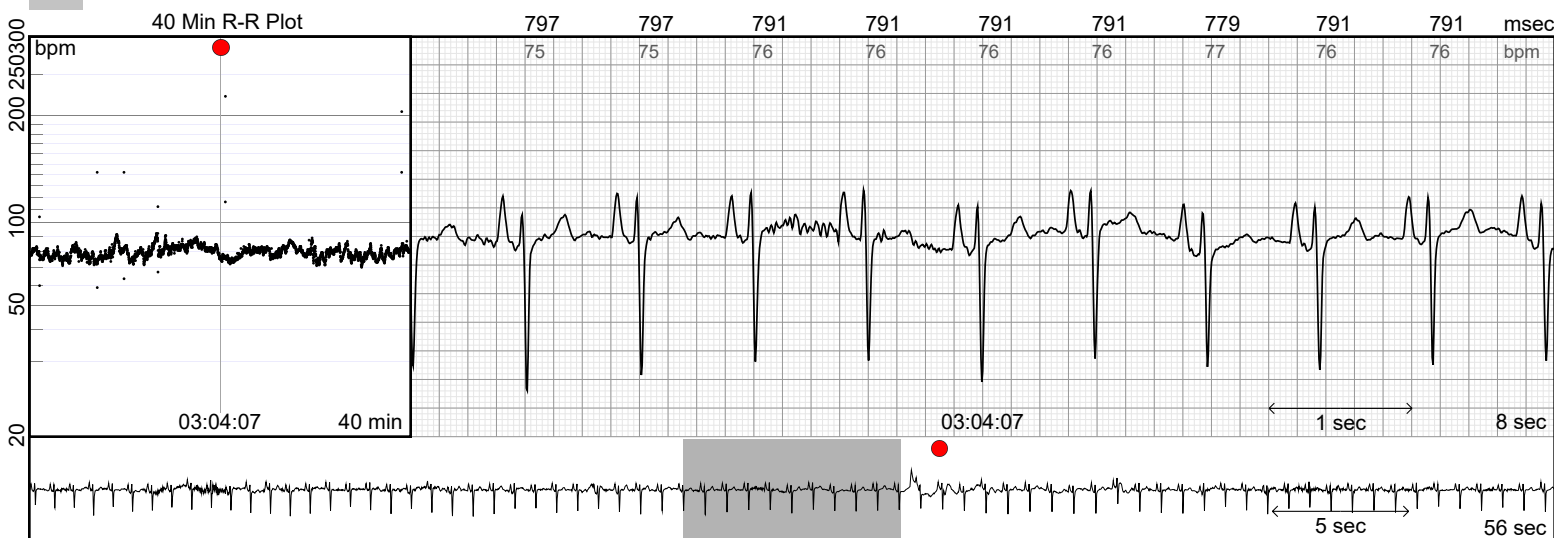


31

03:04:08 mm/dd/yyyy

NSR

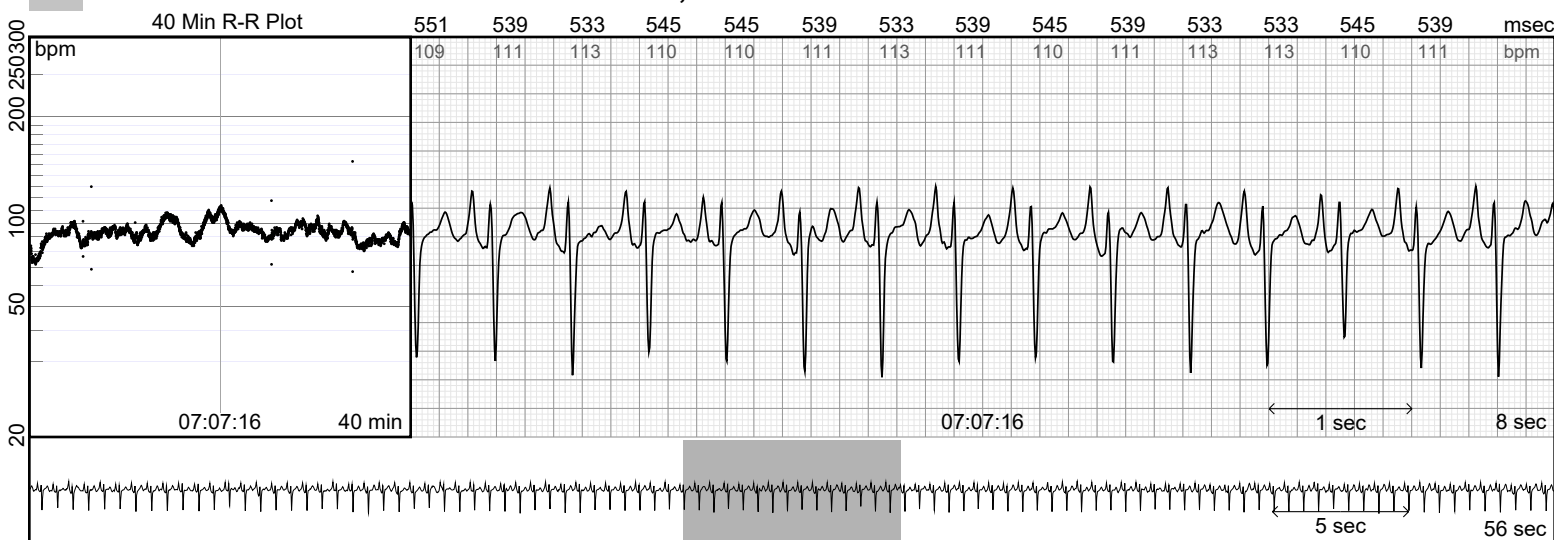
Button 



32

07:07:16 mm/dd/yyyy

Max HR, Sinus



33

23:55:55 mm/dd/yyyy

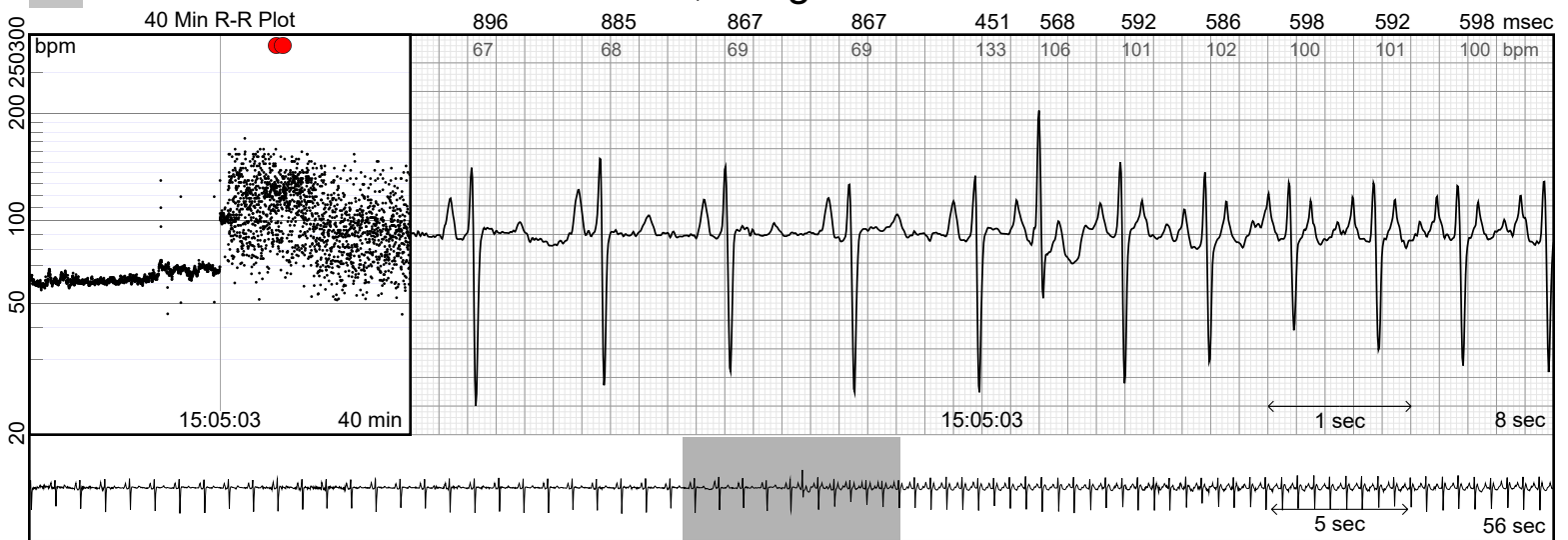
Min HR, Sinus



34

15:05:03 mm/dd/yyyy

AT onset, Longest AT



35

15:05:25 mm/dd/yyyy

AT 2:1



36

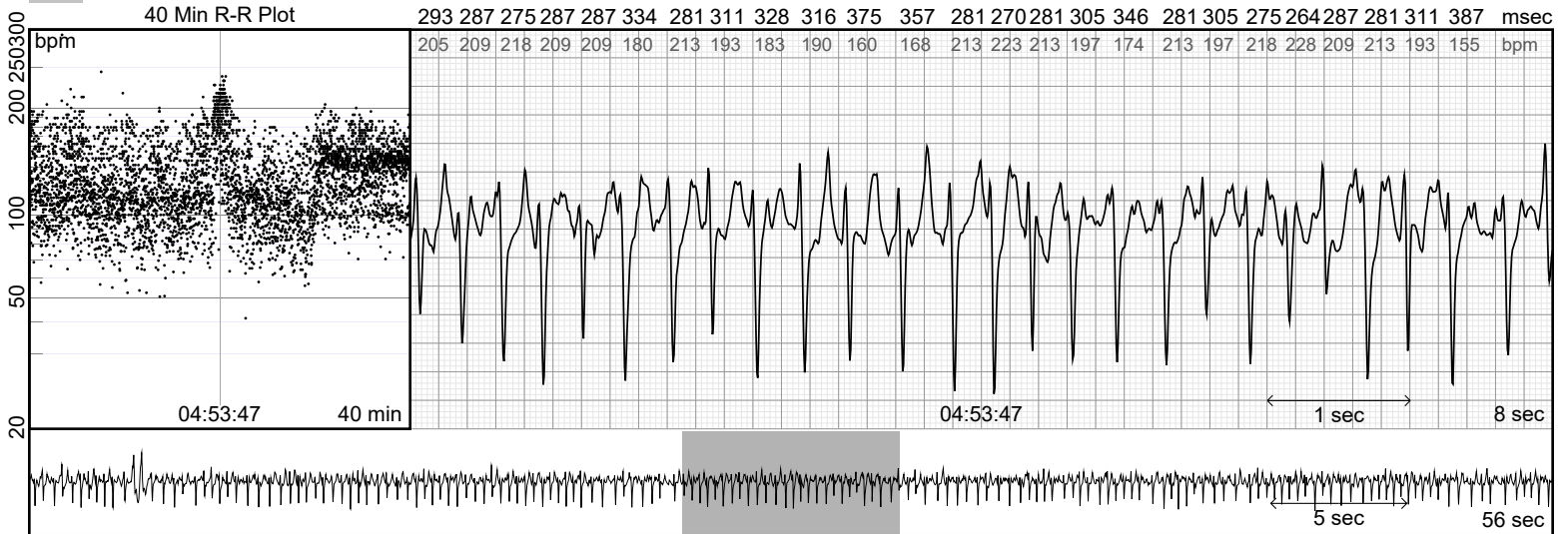
15:05:52 mm/dd/yyyy

AT→AF, Longest AF



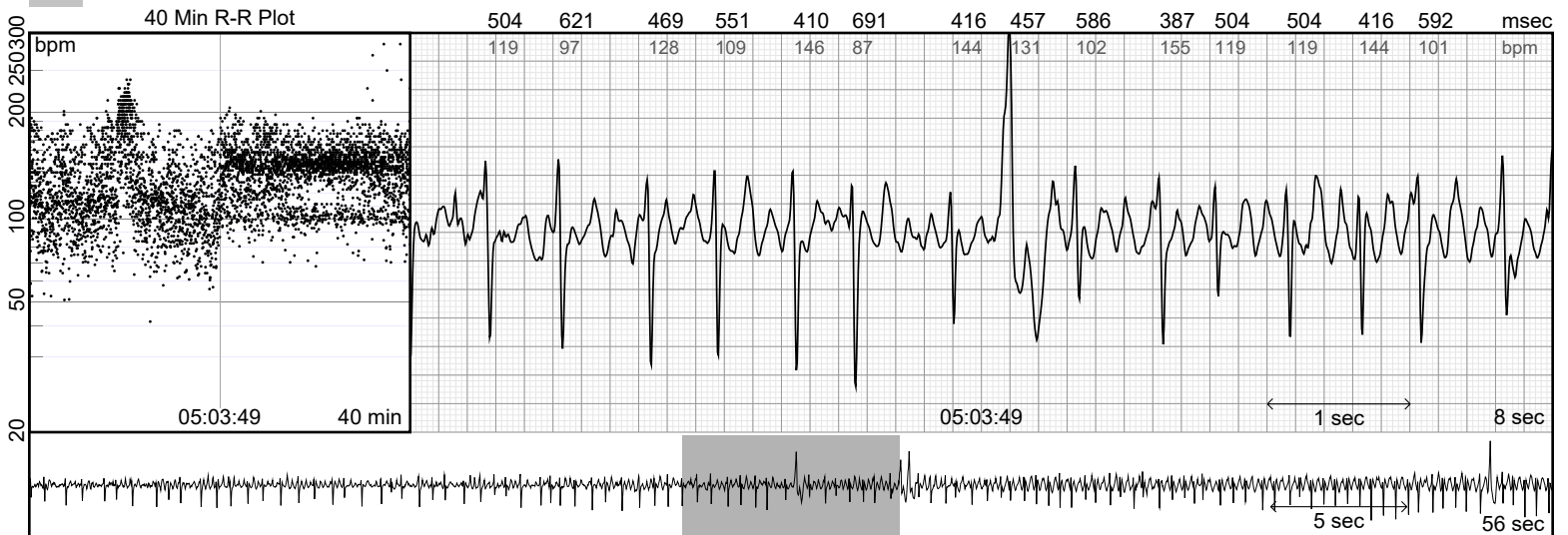
37 04:53:48 mm/dd/yyyy

AF Max HR



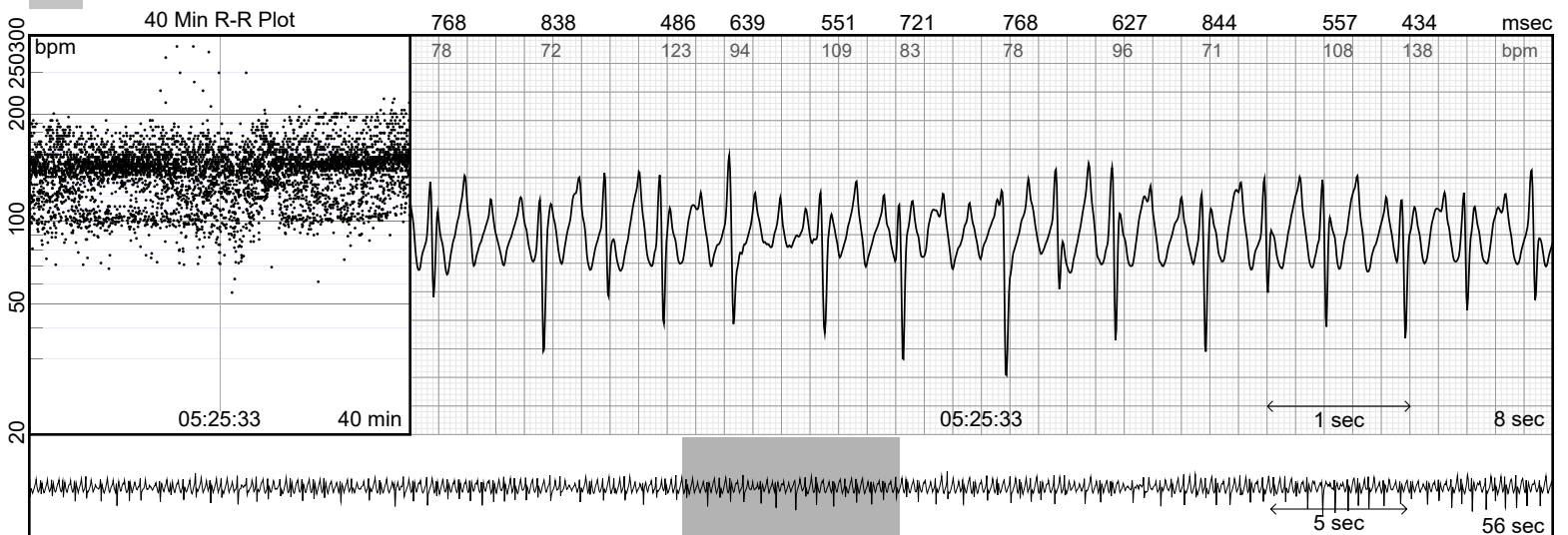
38 05:03:49 mm/dd/yyyy

AF→AFL



39 05:25:33 mm/dd/yyyy

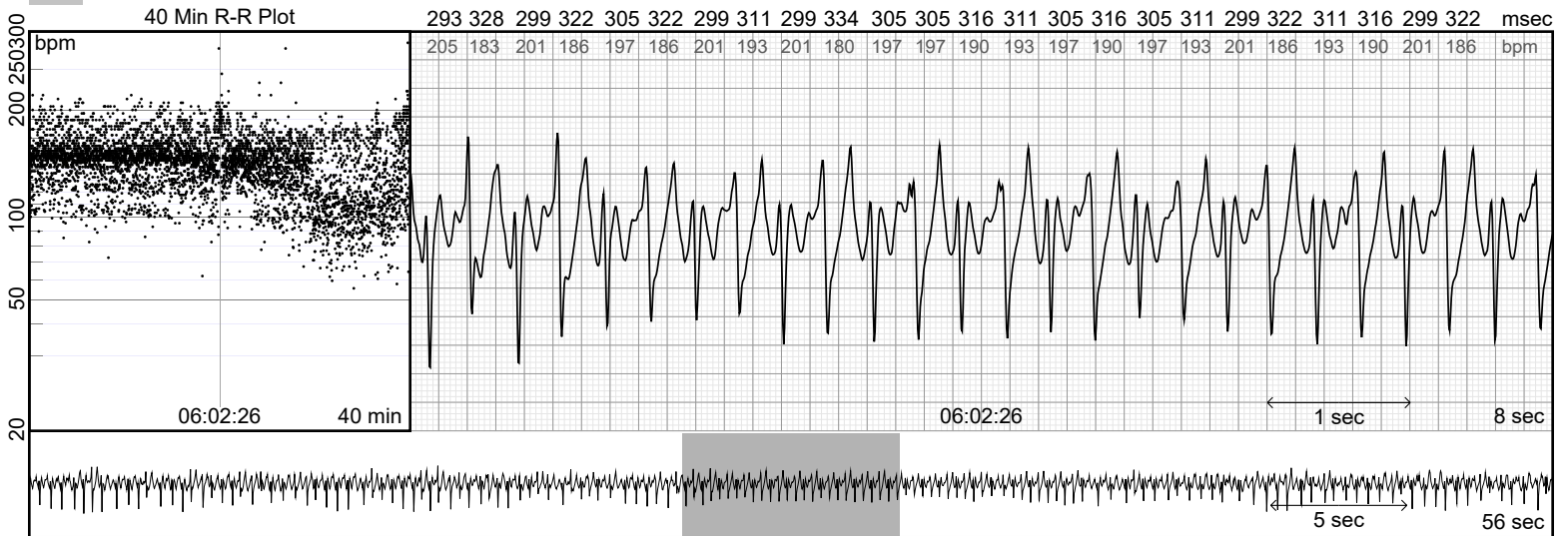
AFL Min HR



40

06:02:27 mm/dd/yyyy

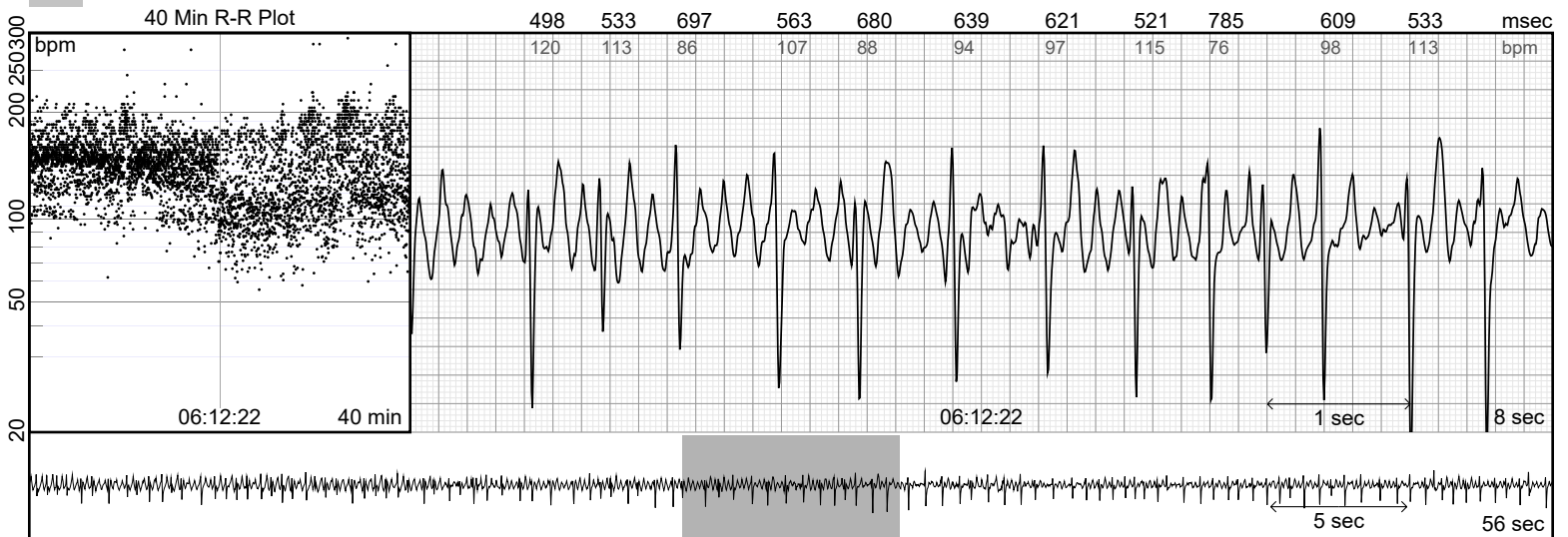
AFL Max HR



41

06:12:23 mm/dd/yyyy

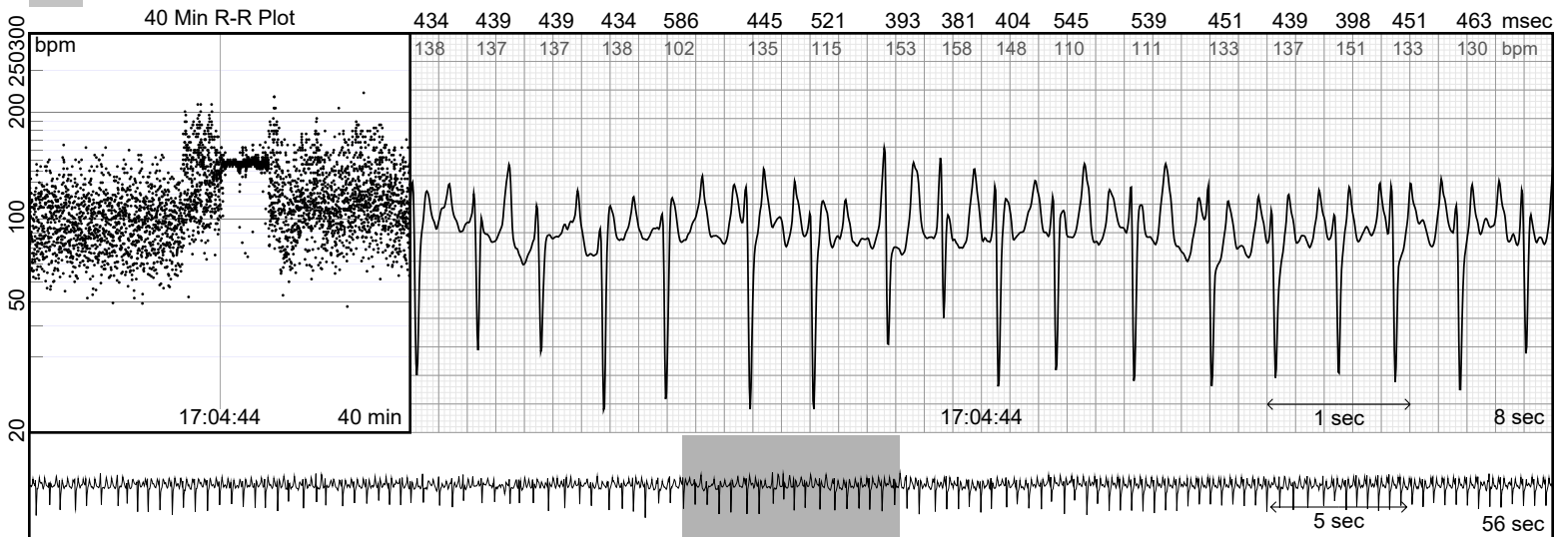
AFL→AF



42

17:04:44 mm/dd/yyyy

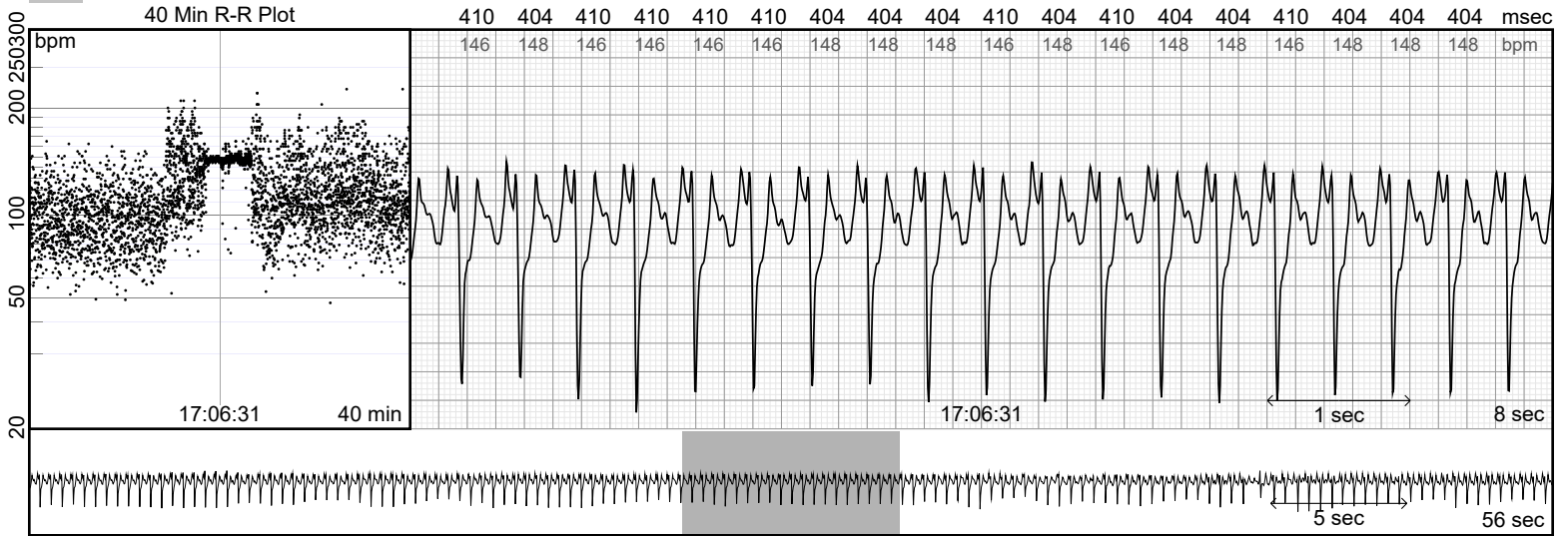
AF→AFL



43

17:06:31 mm/dd/yyyy

AFL 2:1



44

17:09:50 mm/dd/yyyy

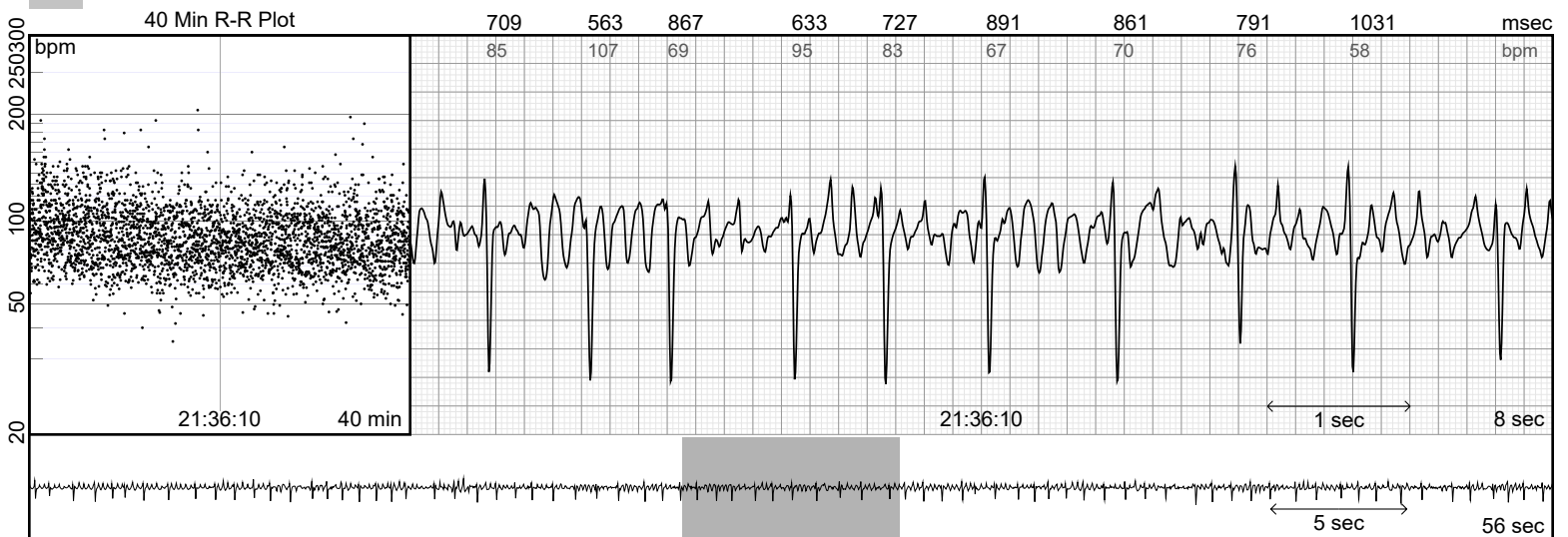
AFL→AF



45

21:36:10 mm/dd/yyyy

AF



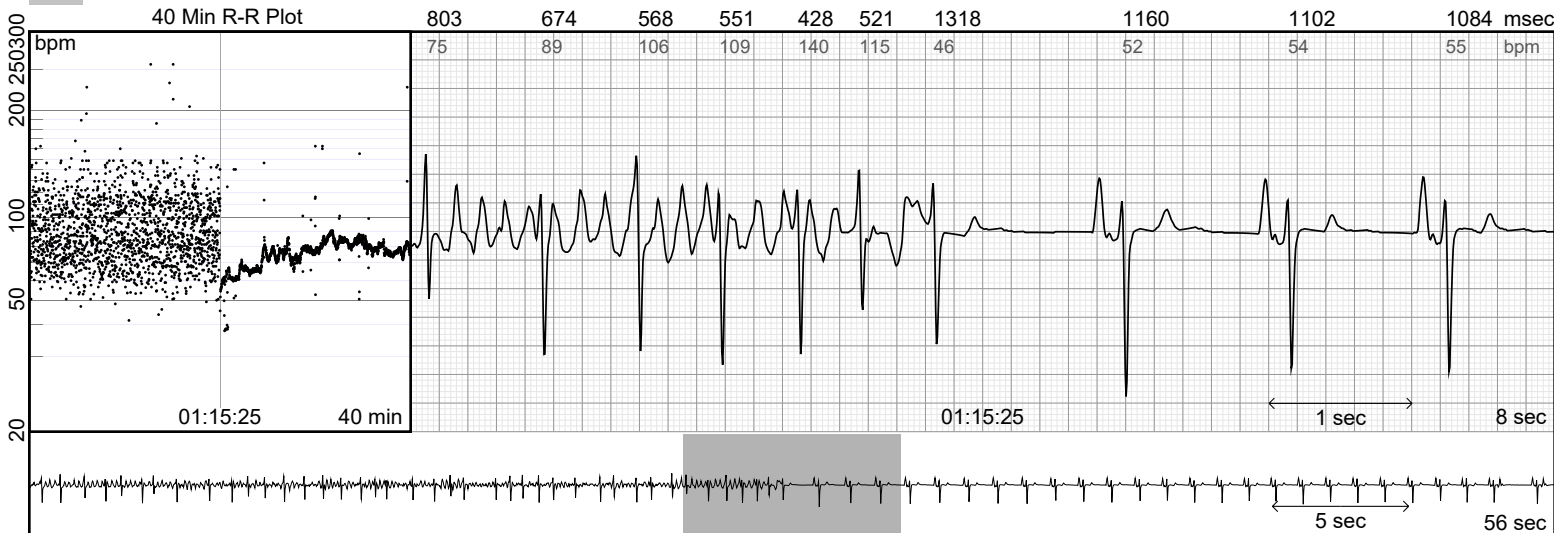


46

01:15:25 mm/dd/yyyy

AF offset

40 Min R-R Plot

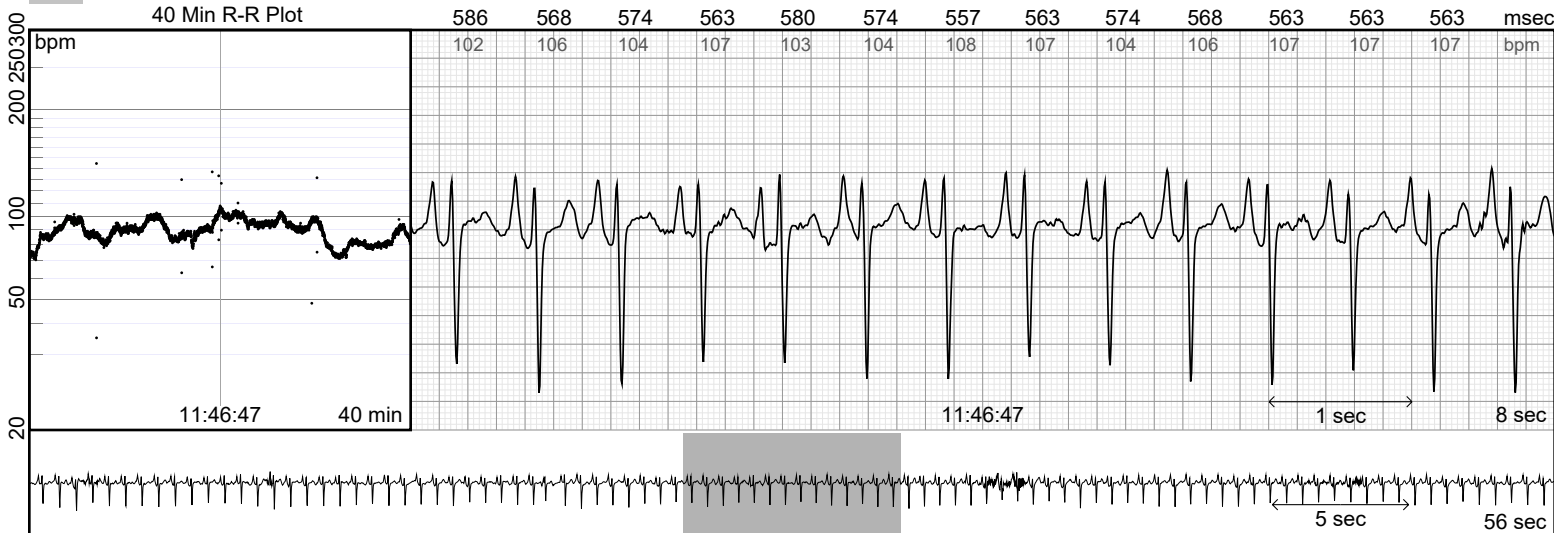


47

11:46:47 mm/dd/yyyy

ST

40 Min R-R Plot



48

08:26:21 mm/dd/yyyy

PVC

40 Min R-R Plot



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