

Patient ID	-
Date of Birth	- (78)
Phone Number	-
Is Paced	No
Report ID	-

Study time **08 days, 00 hours** (07/15/2025 15:58 - 07/23/2025 15:58)

Analysis time **07 days, 23 hours**

Hospital
-
Ordering Physician
-
Reading Physician
-

Heart Rate

Sinus max: **110 bpm** 07/16/2025 12:01:36 [Page 4](#)
 Sinus min: **51 bpm** 07/17/2025 02:50:03 [Page 4](#)
 Avg: **73 bpm**
 Bradycardia: **3.4%** | Tachycardia: **0.6%**

Ectopics

QRS complexes **805663**

Supraventricular Ectopy (SVE/PACs) 5478

Isolated	<1 %	3375
Couplets	<1 %	36
Triplets	<1 %	1
Runs	<1 %	21

Longest Run: 1717 beats, 130 bpm
 Fastest Run: 12 beats, 155 bpm
 Bigeminy Episodes: 0
 Trigeminy Episodes: 41

Ventricular Ectopy (VE/PVCs) 8

Isolated	<1 %	4
Couplets	<1 %	2
Triplets	0 %	0
Runs	0 %	0

Longest Run: 0
 Fastest Run: 0
 Bigeminy Episodes: 0
 Trigeminy Episodes: 0

Patient Triggered Events Count: 0

Ventricular Tachycardia

Episodes: 0

Pause

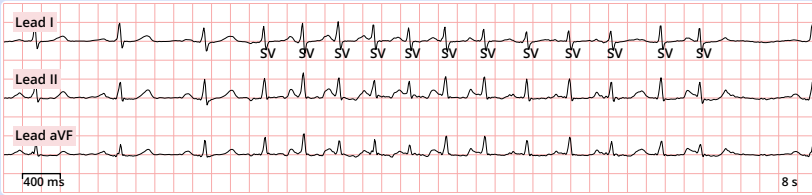
Count: 0

Atrial Fibrillation

Episodes: 0

Supraventricular Tachycardia 12 beats @ 155 bpm

[Page 5](#)



Episodes
20

HR Range
58 - 110 bpm

Average HR
73 bpm

AV Block

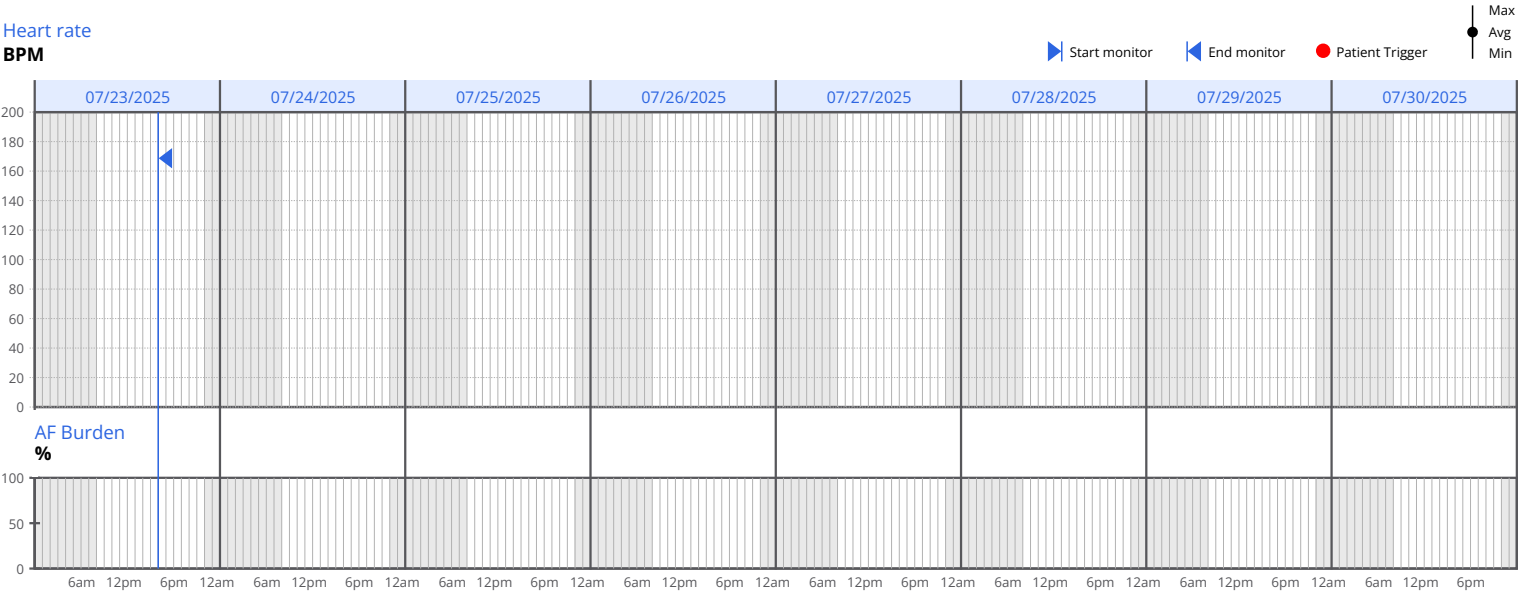
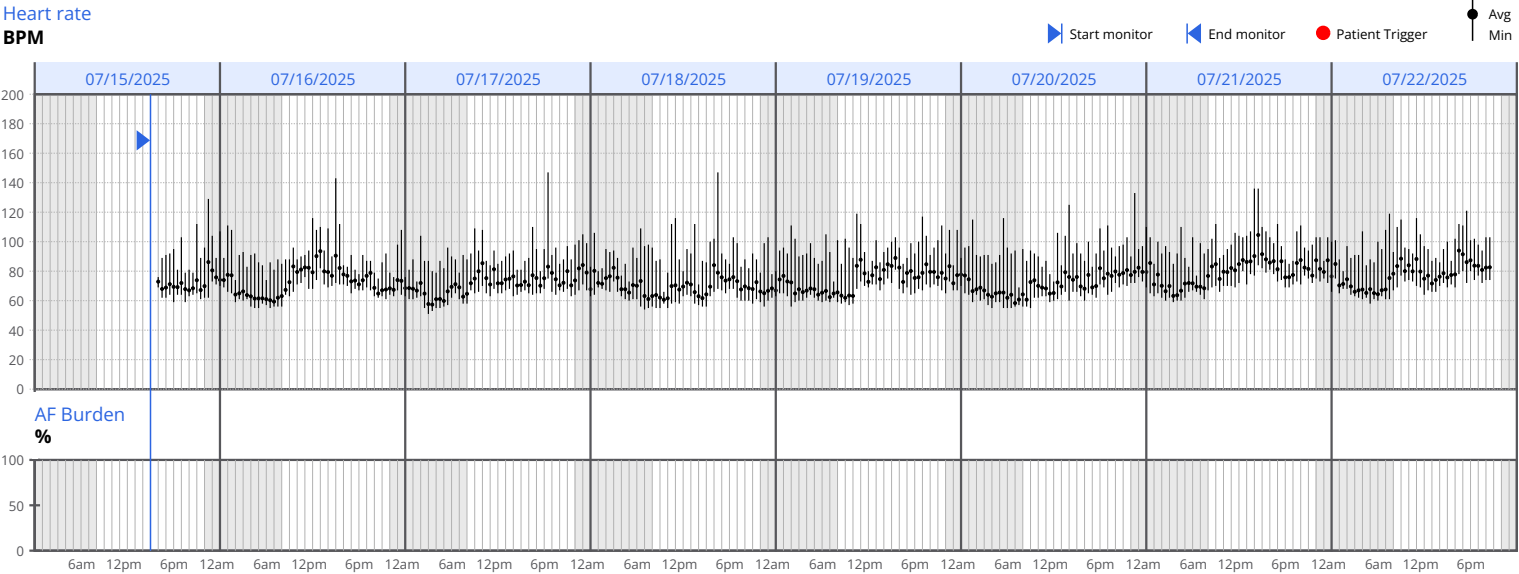
Episodes: 0

Preliminary Findings

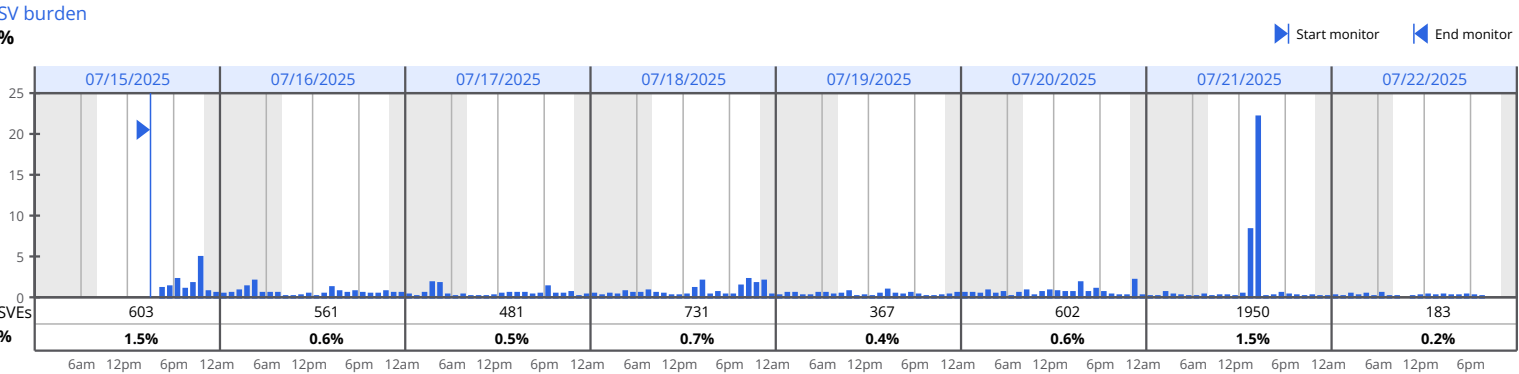
ECG Monitoring was done for 7 days 5 hrs (10.5 % of total time classified as noise, Last 19 hrs leads are disconnected).
 Predominant underlying rhythm was Sinus rhythm.
 20 (4-1717 beats) Supraventricular tachycardia, average rates up to 155 bpm.
 The average heart rate is 73 bpm.
 The minimum heart rate is 51 bpm at 06/26/2025 02:50:03.
 The maximum heart rate is 110 bpm at 06/25/2025 12:01:36.
 Ventricular ectopy was 8, with 4 Isolated VE, 2 V-Pairs, 0 V-Triplets, 0 V-Runs, Ventricular Bigeminy events were 0 and Ventricular Trigeminy events were 0.
 Supraventricular ectopy was 5478, with 3375 Isolated SVE, 36 SV-Pairs, 1 SV-Triplets, 21 SV-Runs, Supraventricular Bigeminy events were 0 and Supraventricular Trigeminy events were 41.
 Pauses greater than 2.2 seconds were 0.
 The longest RR was 1.3 seconds at 06/26/2025 02:49:53.

Final Interpretation

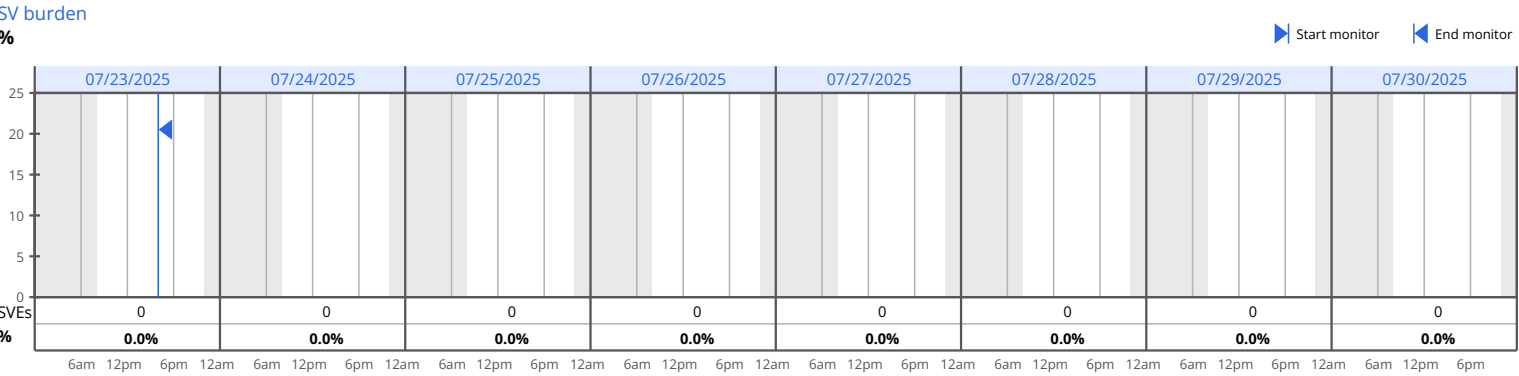
HR Trend & Event Chart



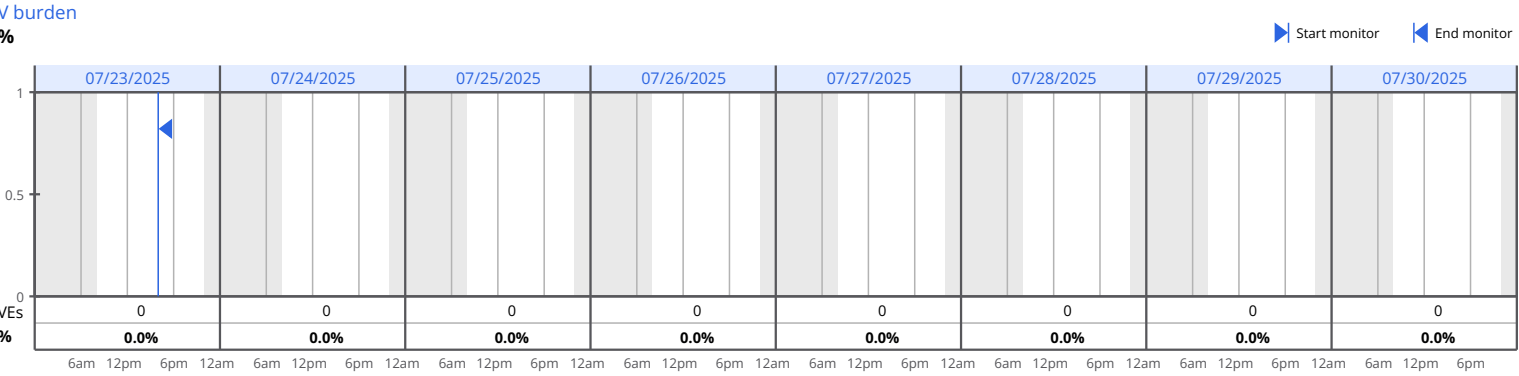
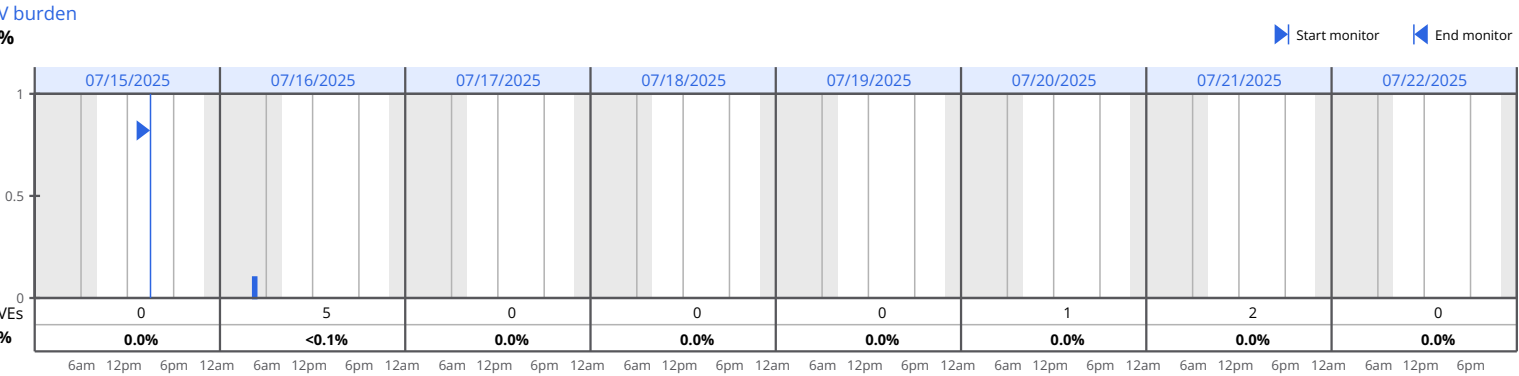
Supraventricular Ectopic Beats Chart



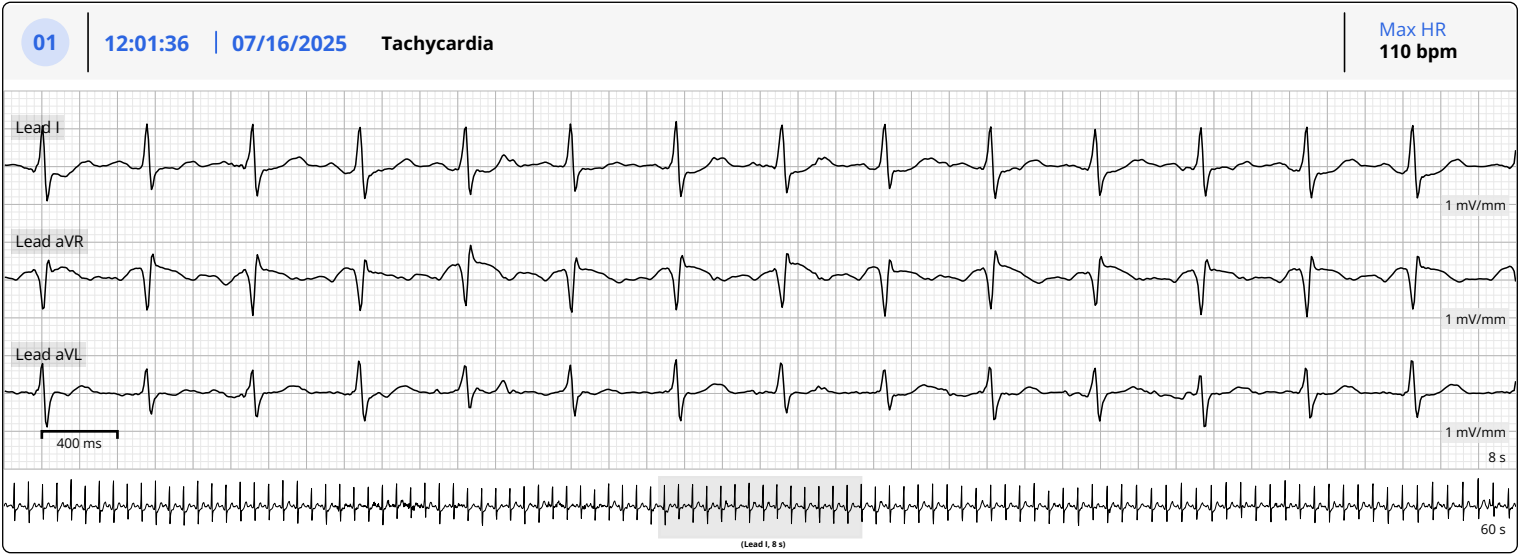
Supraventricular Ectopic Beats Chart



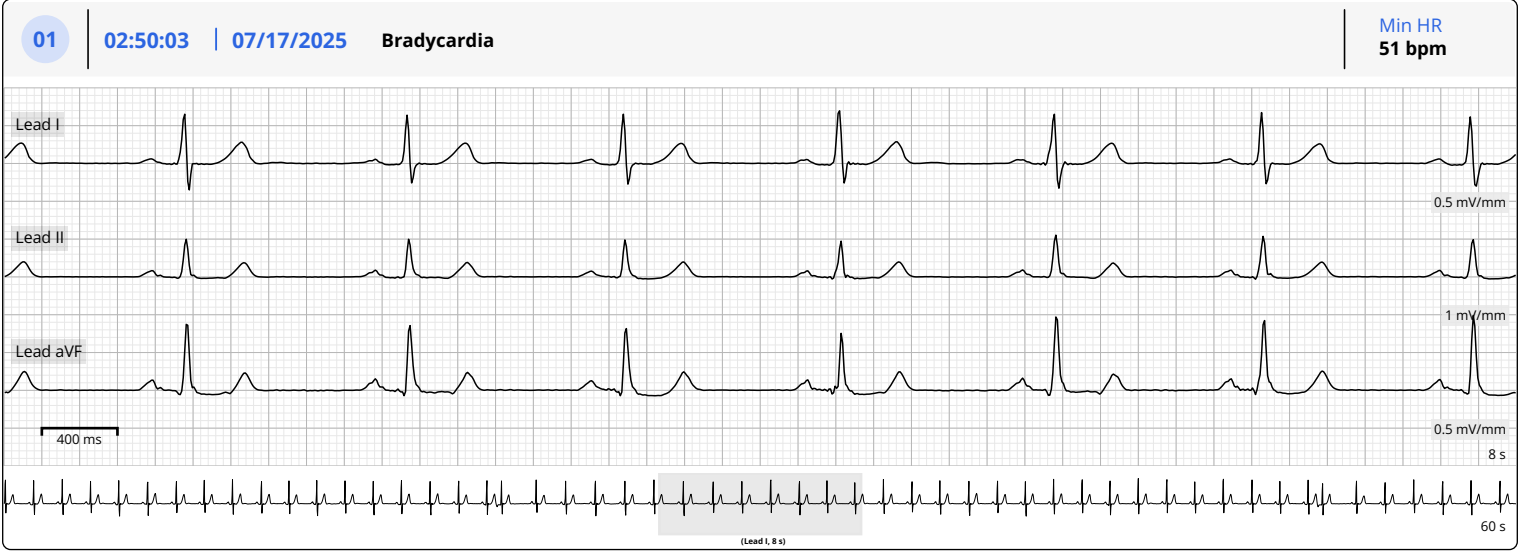
Ventricular Ectopic Beats Chart



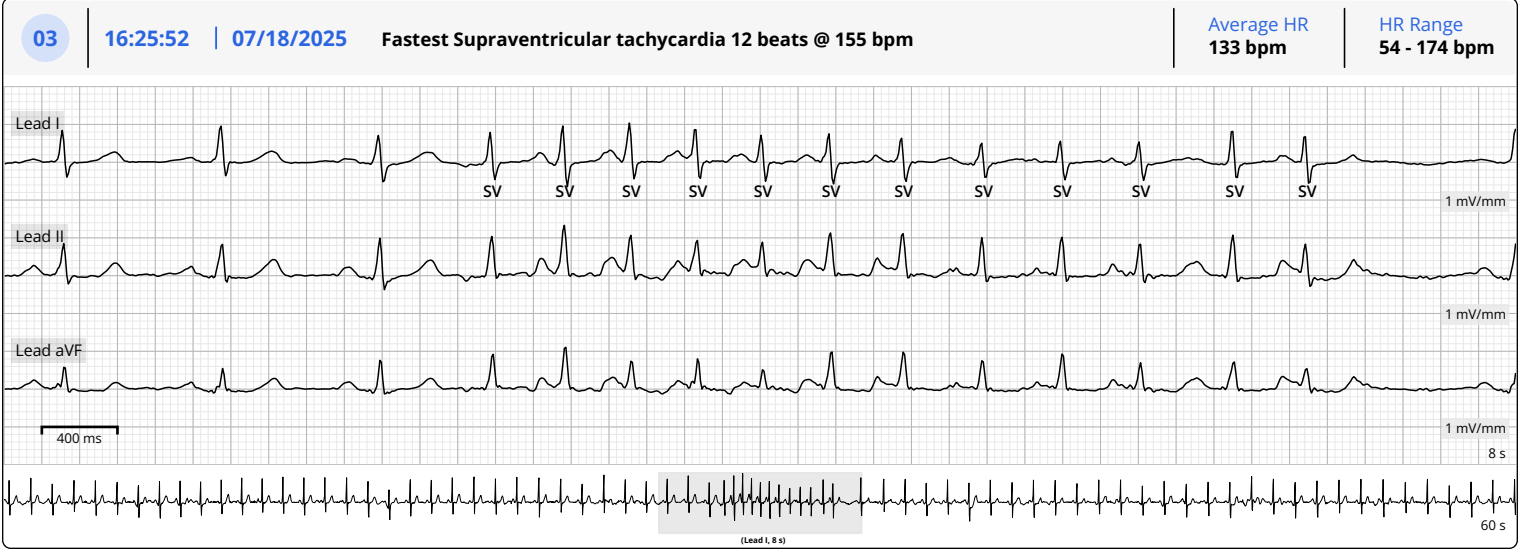
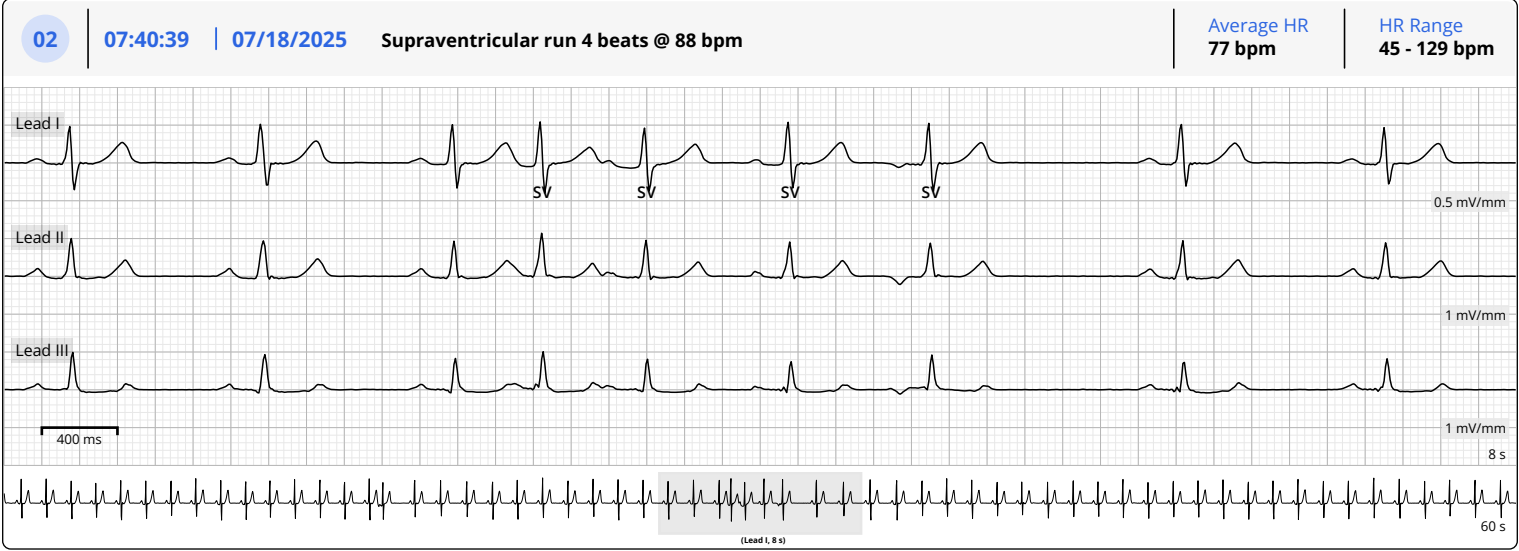
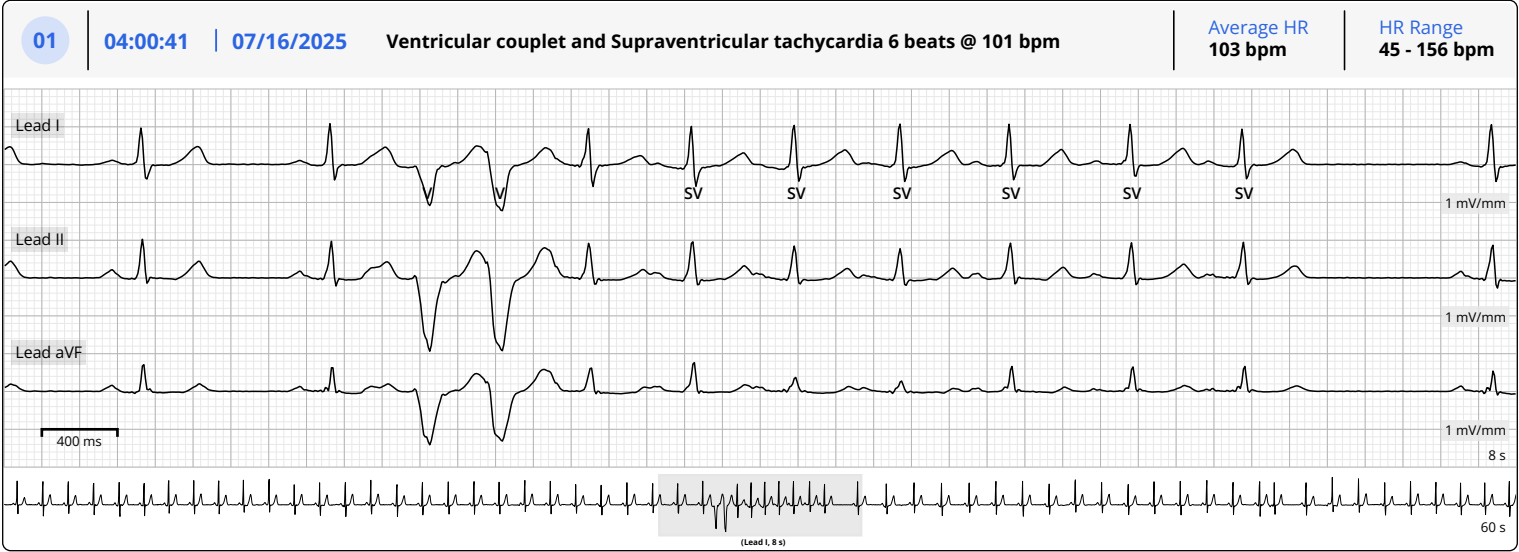
Maximum HR



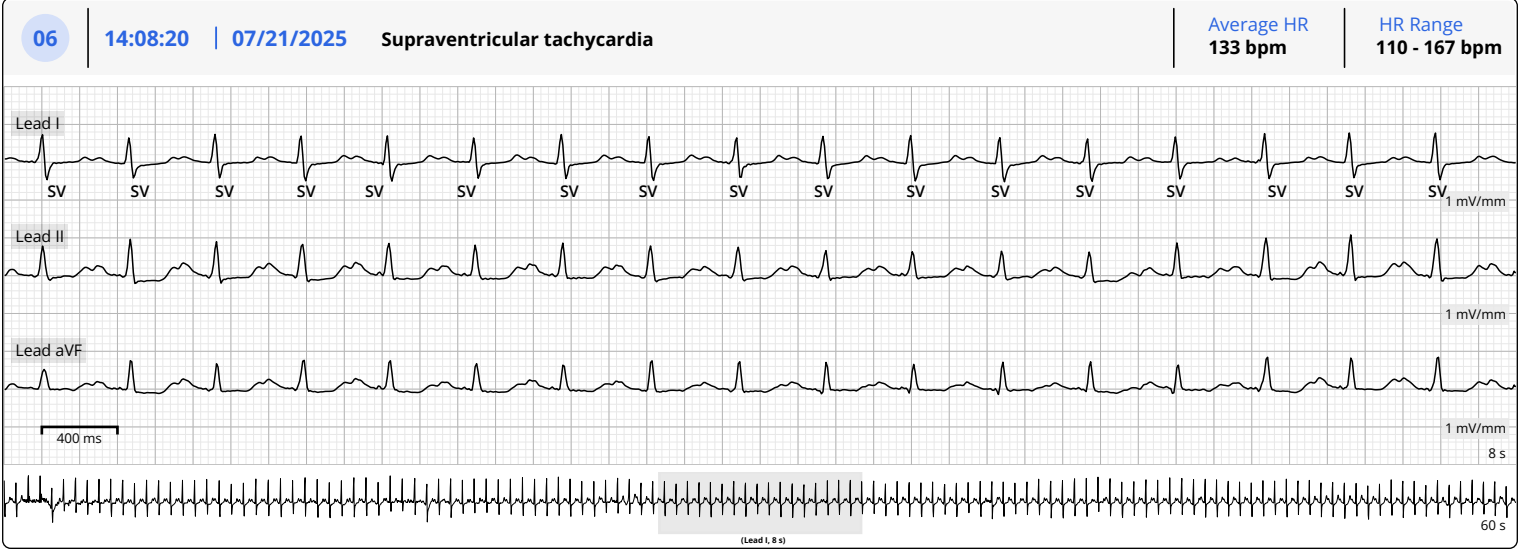
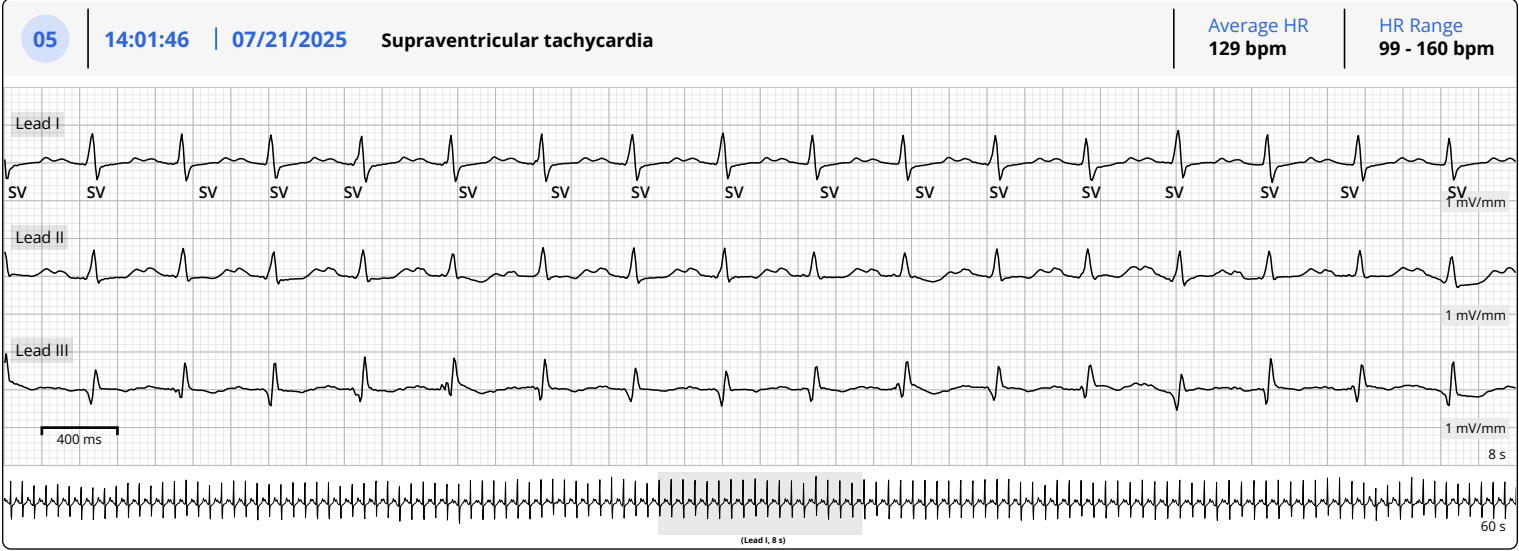
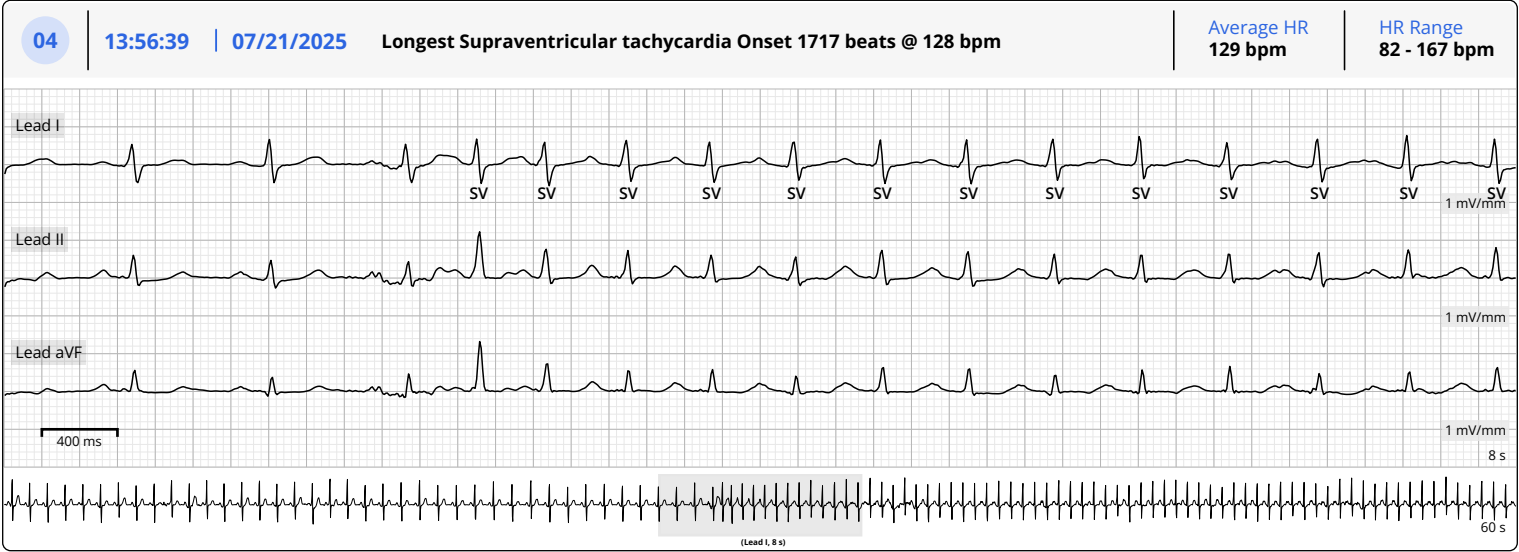
Minimum HR



Supraventricular Tachycardia	Episodes 20	HR Range 58 - 110 bpm	Average HR 73 bpm
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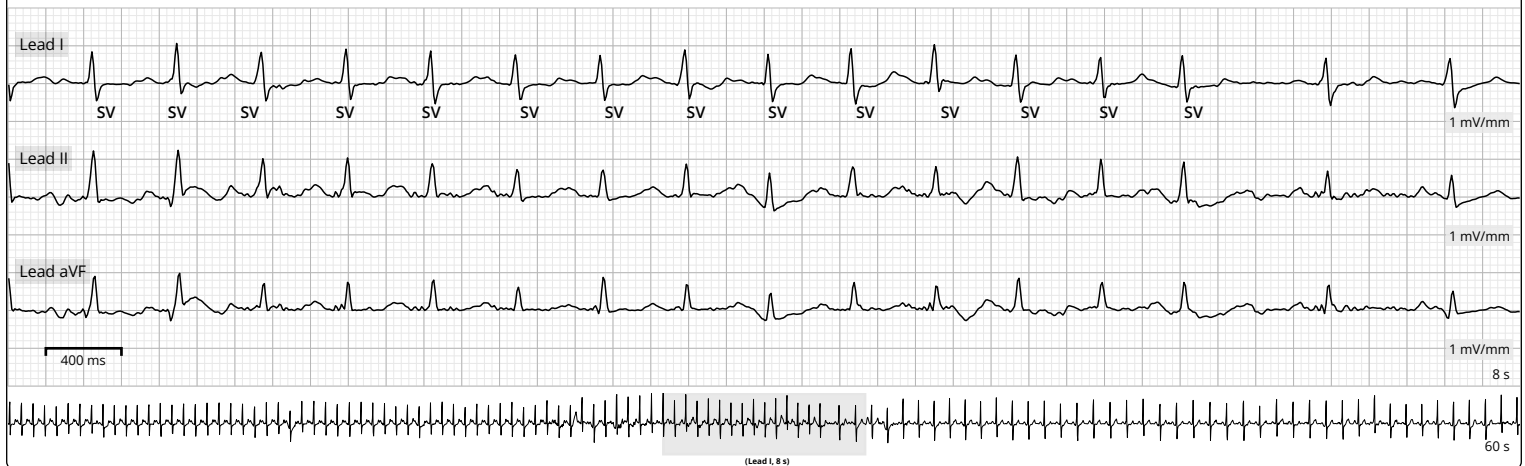


Supraventricular Tachycardia	Episodes 20	HR Range 58 - 110 bpm	Average HR 73 bpm
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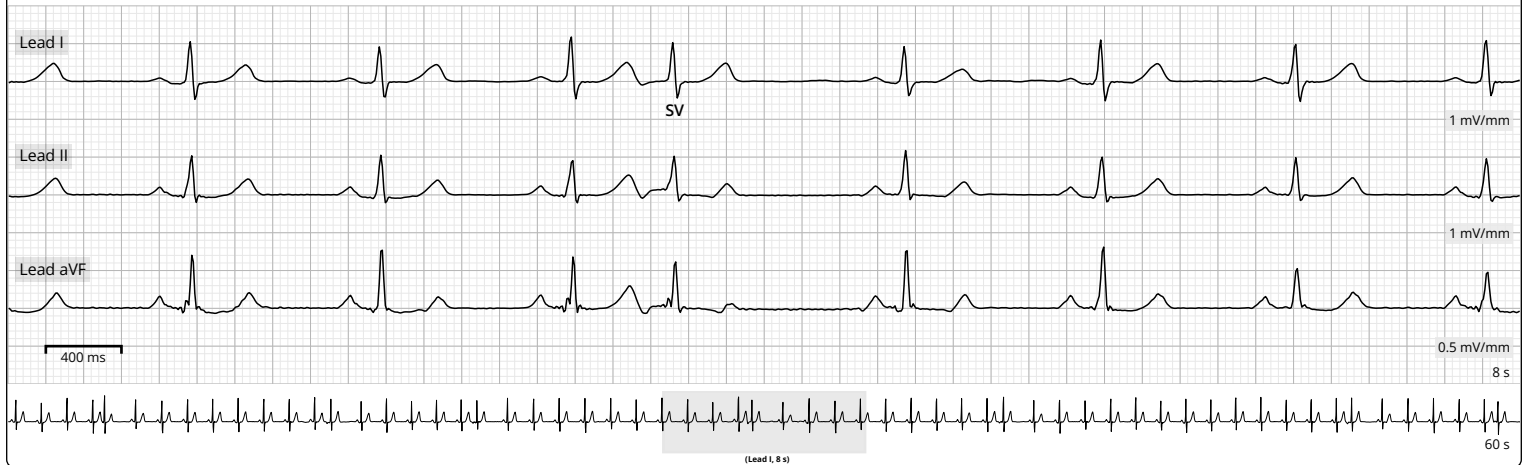


73 bpm

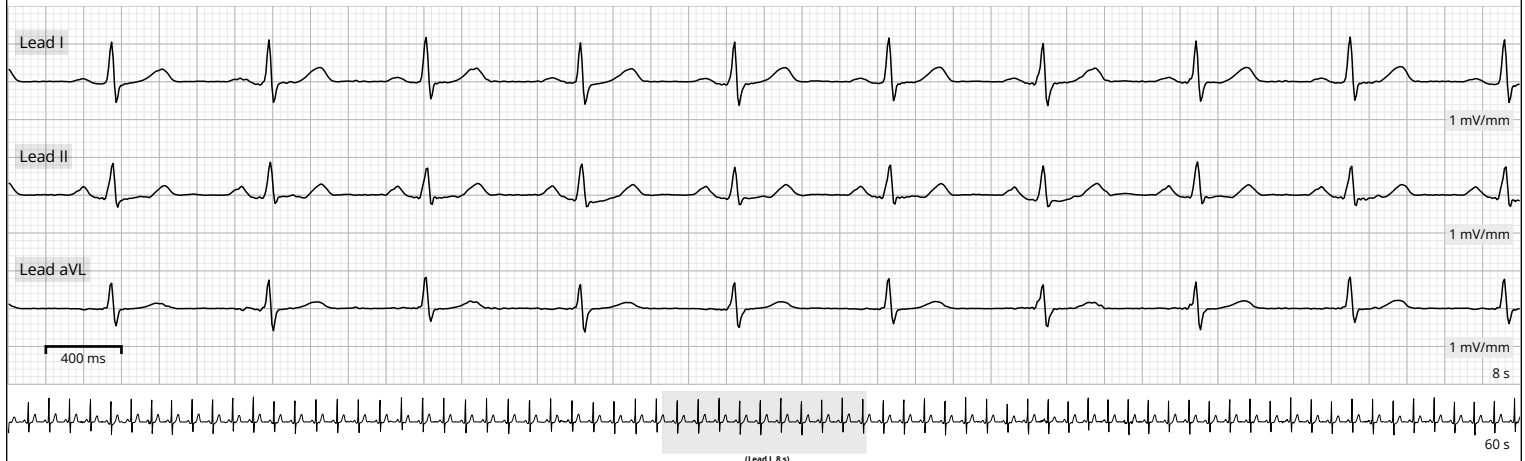
HR Range
80 - 160 bpm



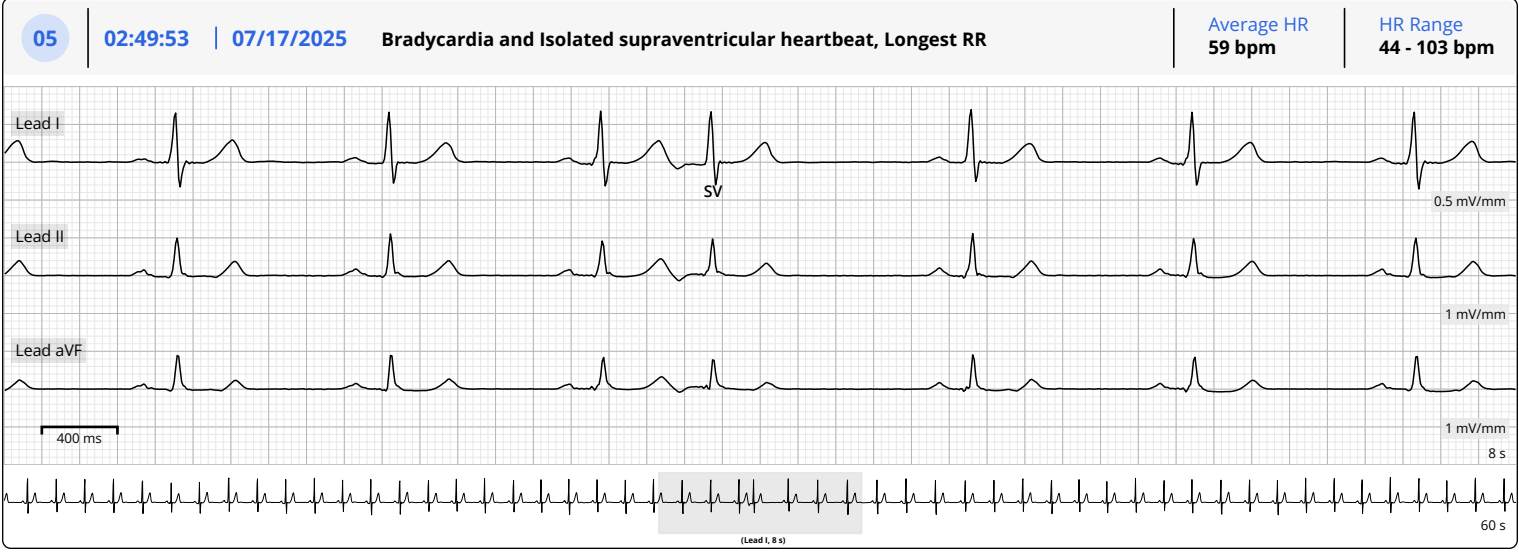
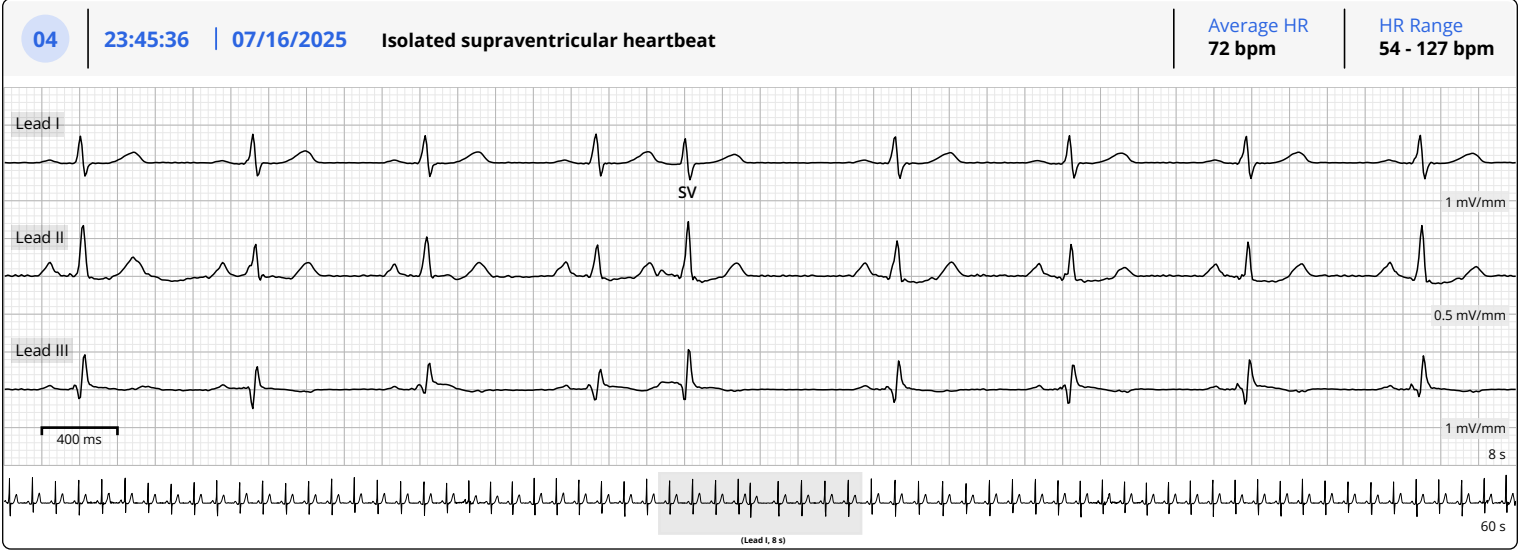
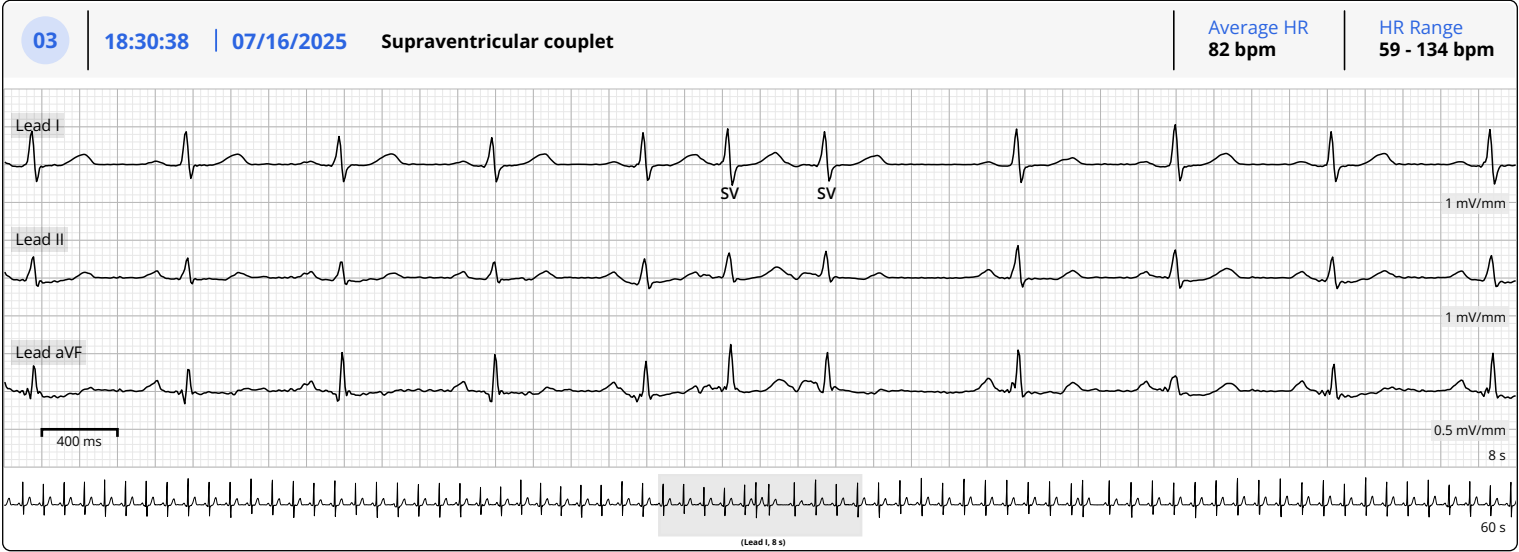
HR Range
49 - 112 bpm



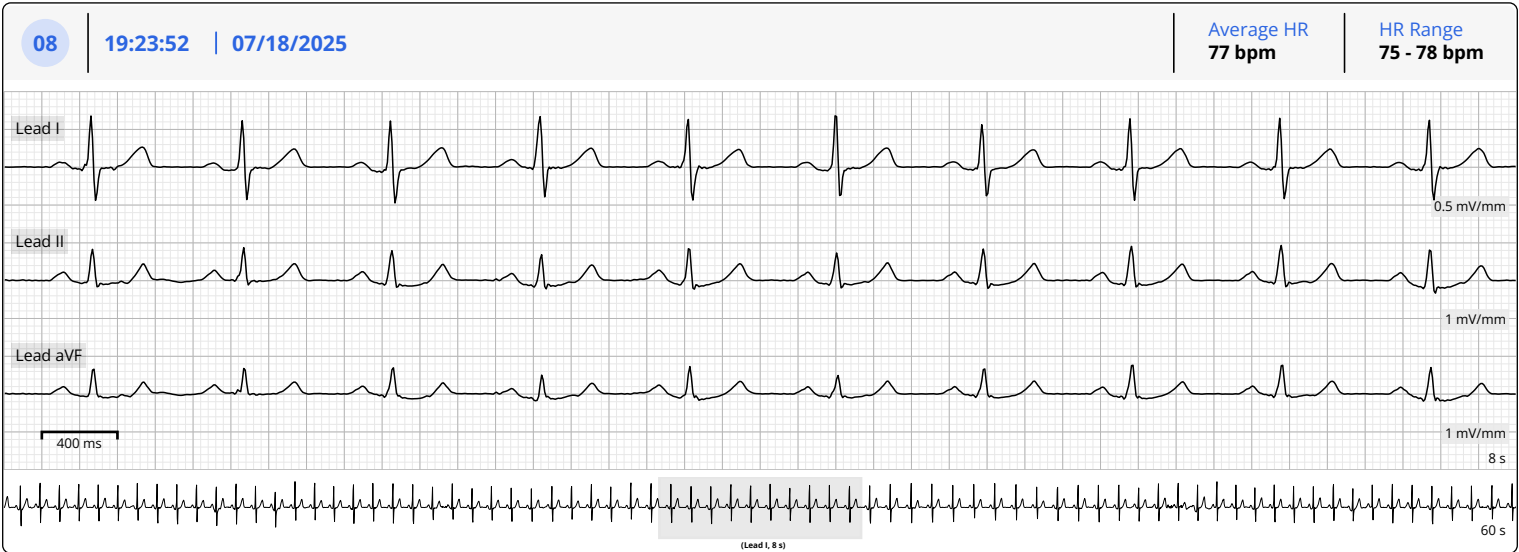
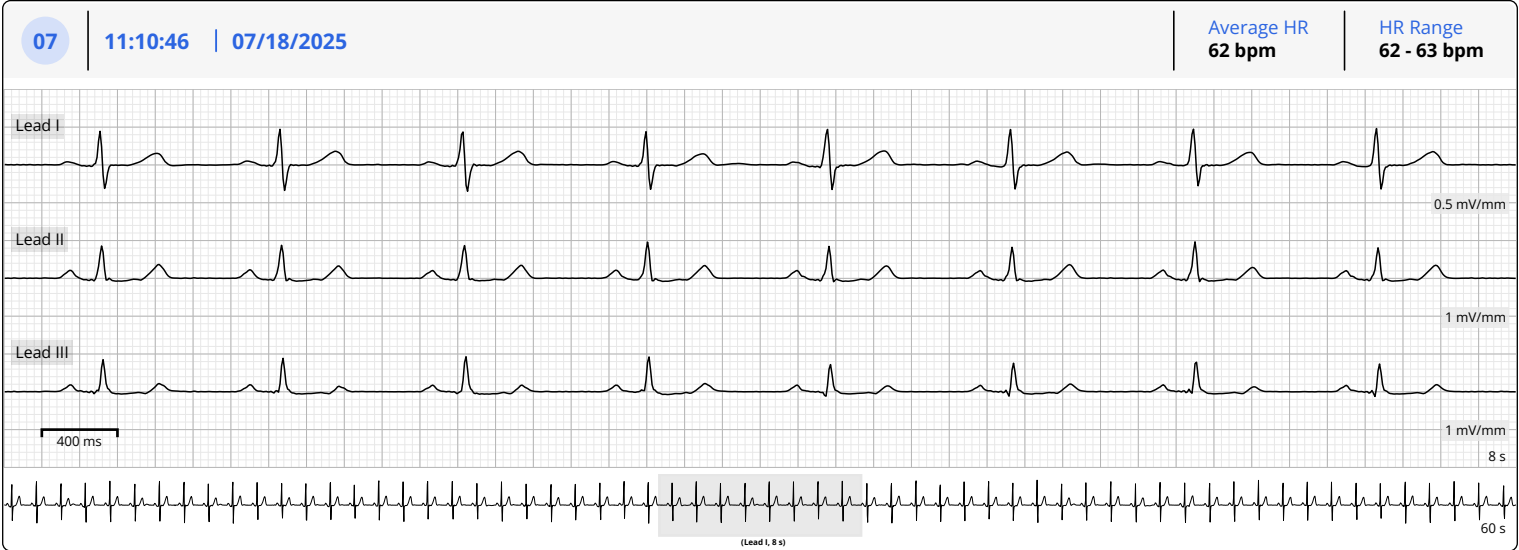
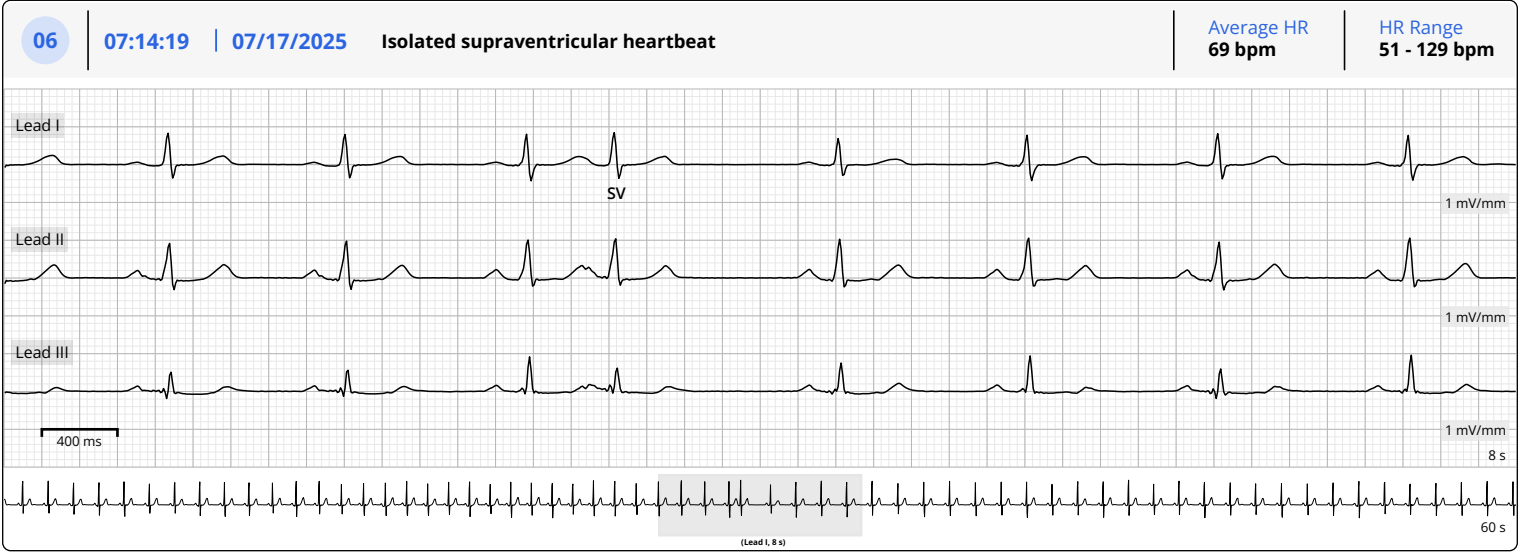
HR Range
72 - 74 bpm



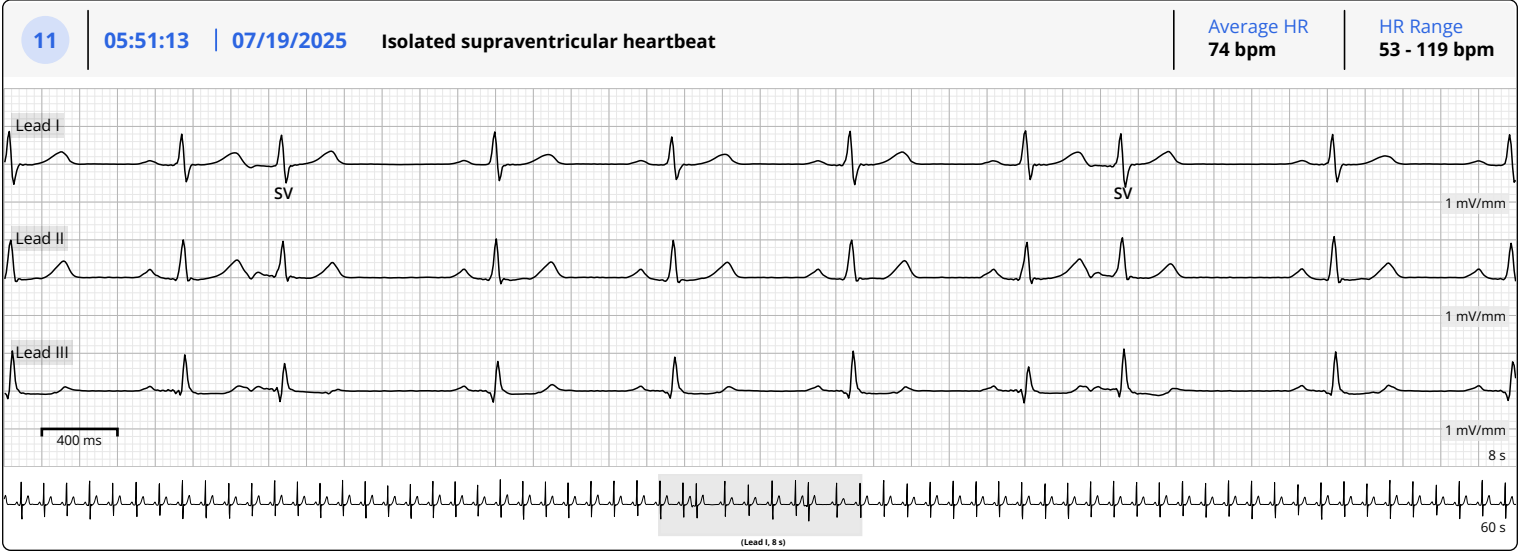
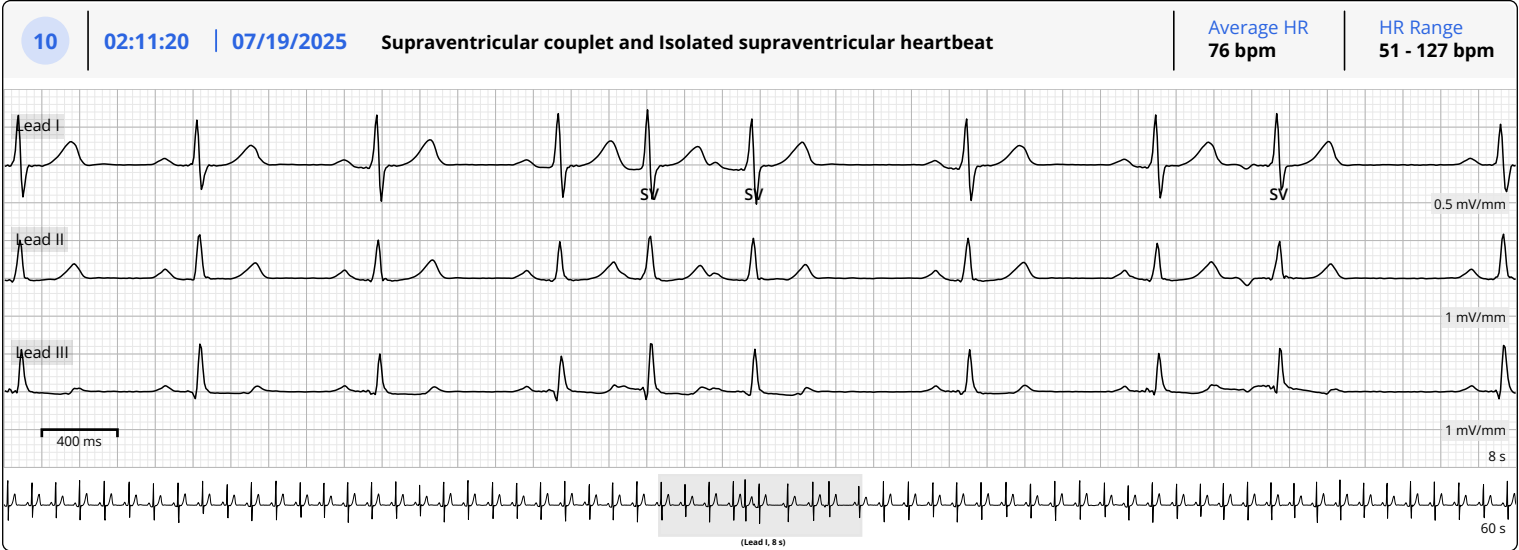
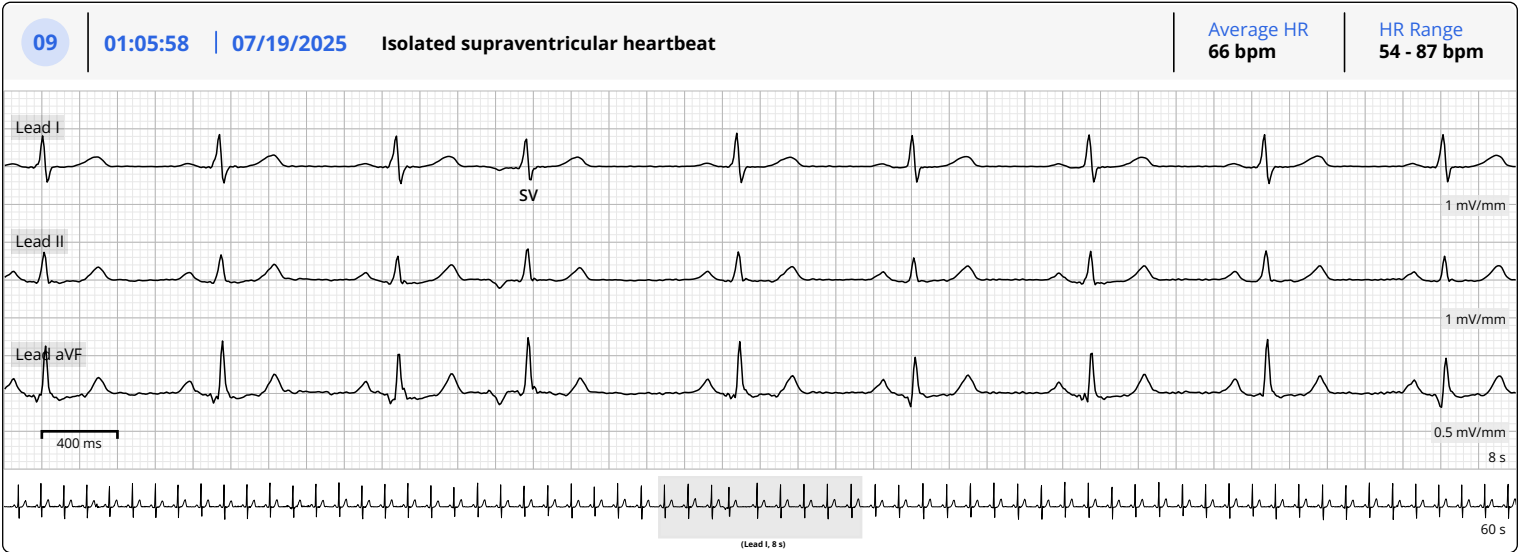
Others



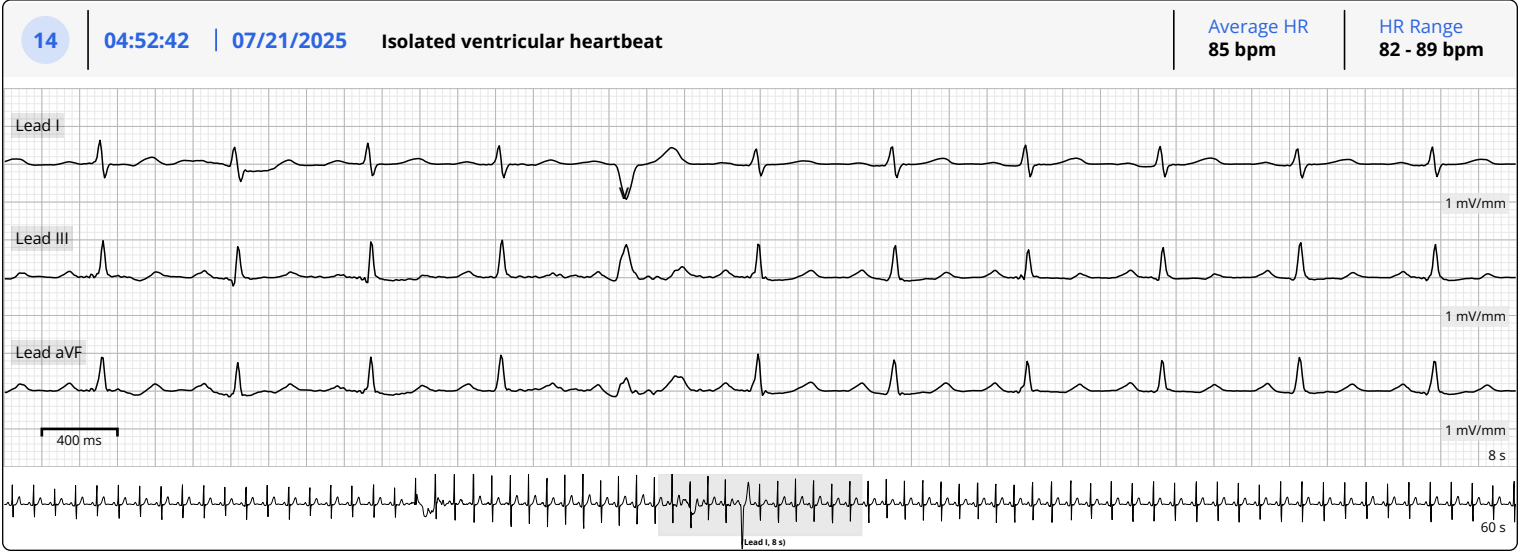
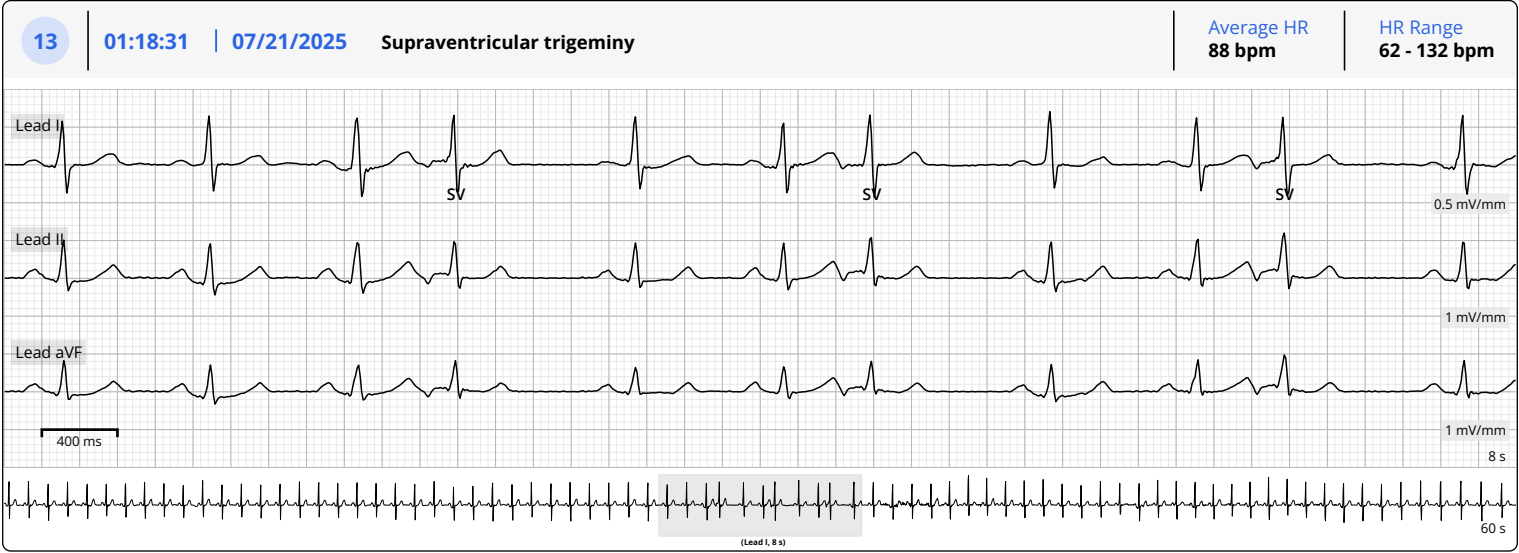
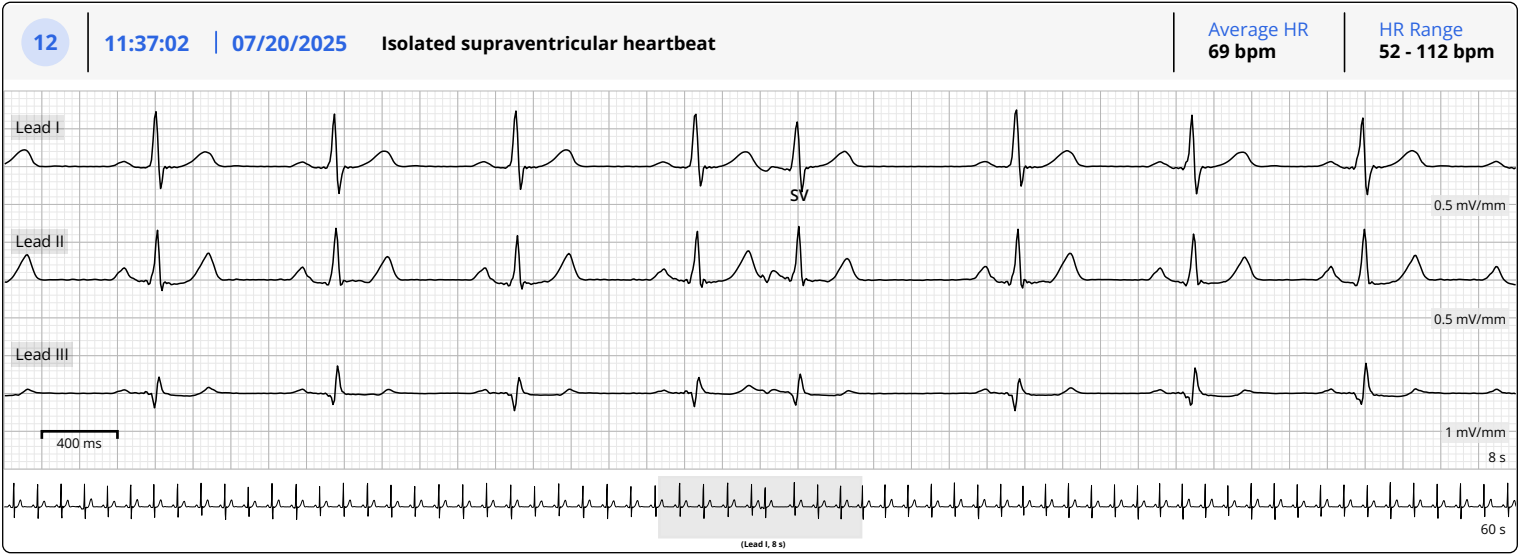
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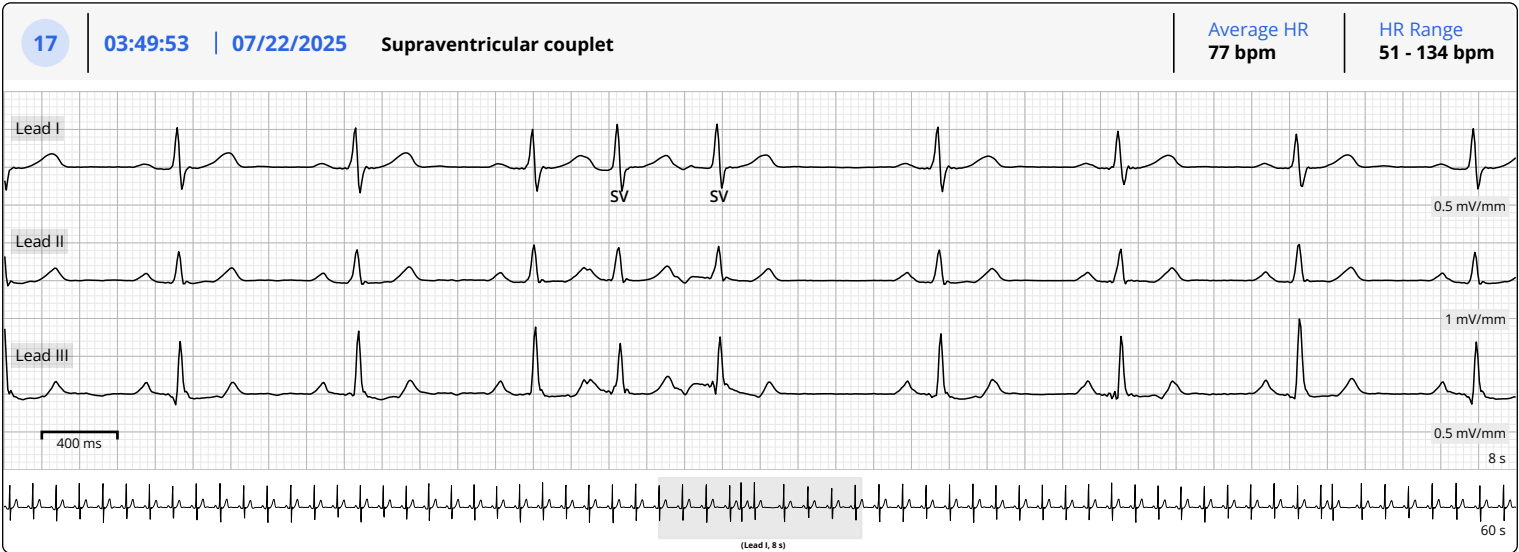
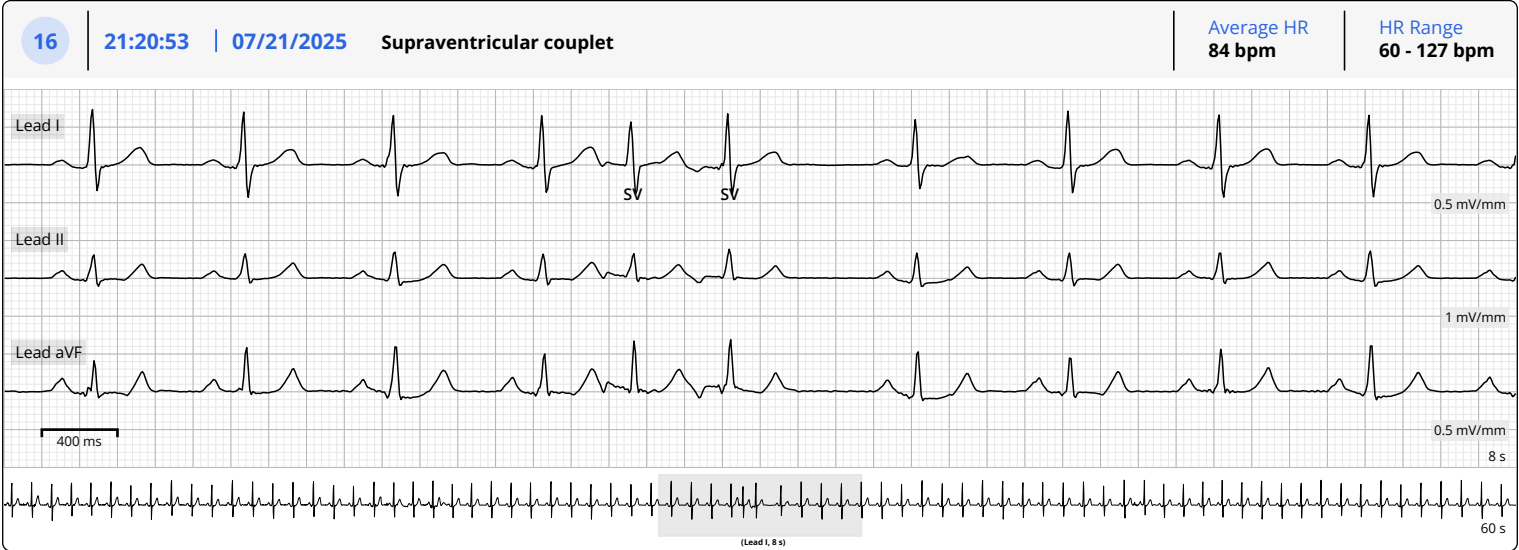
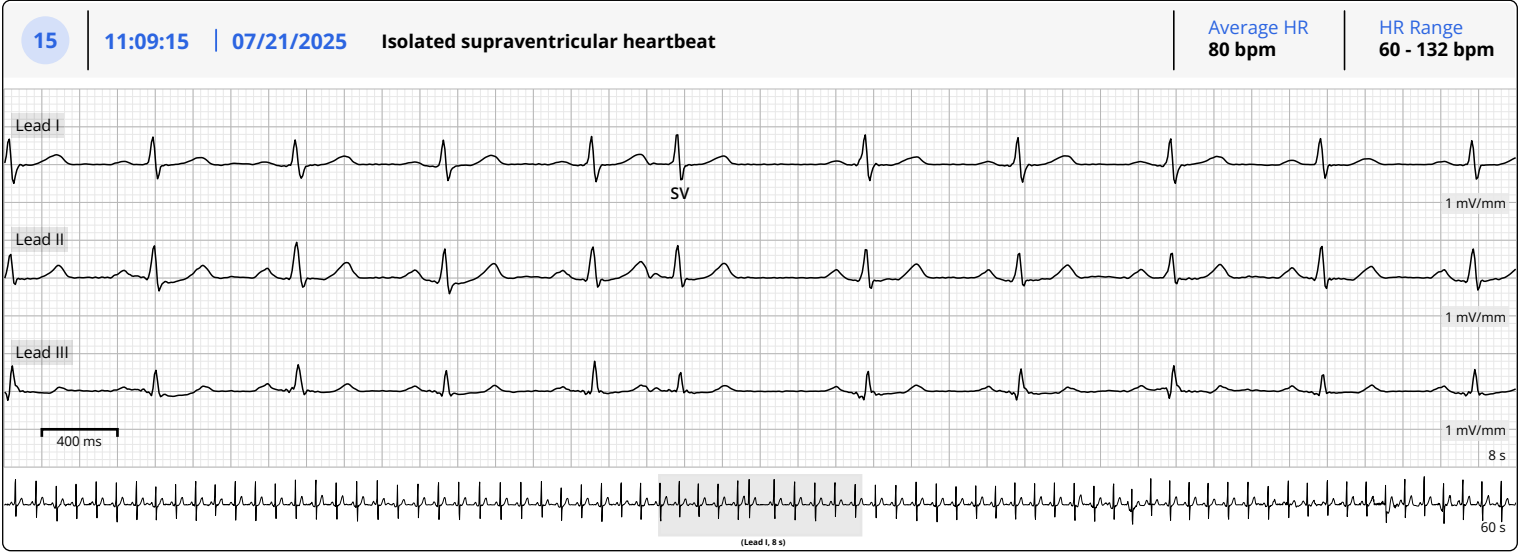
Others



Others



Others



Others

