

CANINE HOLTER MONITORING REPORT

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HOLTER MONITOR REPORT

Patient Name:	Turku, Taikaviitan Xillä-Xiisti	Interp. Physician:	
Date of Birth:		Scan Number:	@gmail.com
ID :	2860917	Date Recorded:	12/4/2020 @ 15:41
Age:	3 Years	Date Processed:	12/6/2020
Sex:	M	Recorder Num:	036934
Analyst:		HookupTech:	
Physician:		Medications:	
Indications:	Doberman Taikaviitan Xillä-Xiisti		

The patient was monitored for a total of 23:59 hours. The total time analyzed was 23:07 hours. Start time was 3:41pm1. There was a total of 102240 beats. Less than 1% were Ventricular beats, less than 1% were Supraventricular beats, and patient is not paced.

Mean Heart Rate: 74	Total Beats: 102240
Maximum Heart Rate: 245 @ 6:26pm1	Tachycardia beats: 7685 (≥ 160 BPM) 8%
Minimum Heart Rate: 37 @ 6:55am2	Bradycardia beats: 27842 (≤ 60 BPM) 27%
Pauses: 0 (> 5 sec.)	Longest RR at: 2.211 seconds at 7:49am2

Ventricular Ectopy

PVC Total: 42
Single: 34
Pairs: 4
Total Runs: 0
Beats in Runs: 3
Longest Run: 3 @ 2:12pm2(135 BPM)
Fastest Run: 3 @ 2:12pm2(135 BPM)
RonT: 0

Supraventricular Ectopy

Total: 56
Single: 56
Pairs: 0
Total Runs: 0
Beats in Runs: 0
Longest Run: 0 @ 3:41pm1(0 BPM)
Fastest Run: 0 @ 3:41pm1(0 BPM)
Aberrant: 0

RR Variability

SDNN: 373.31 ms
pNN50: 71.465 %
RMSSD: 370.84 ms
SDSD: 370.84 ms

COMMENTS:

PVC Summary : 34 singles, 4 pairs and 0 runs.
All remaining VE's are late/escape beats (2 singles and 1 triplet).

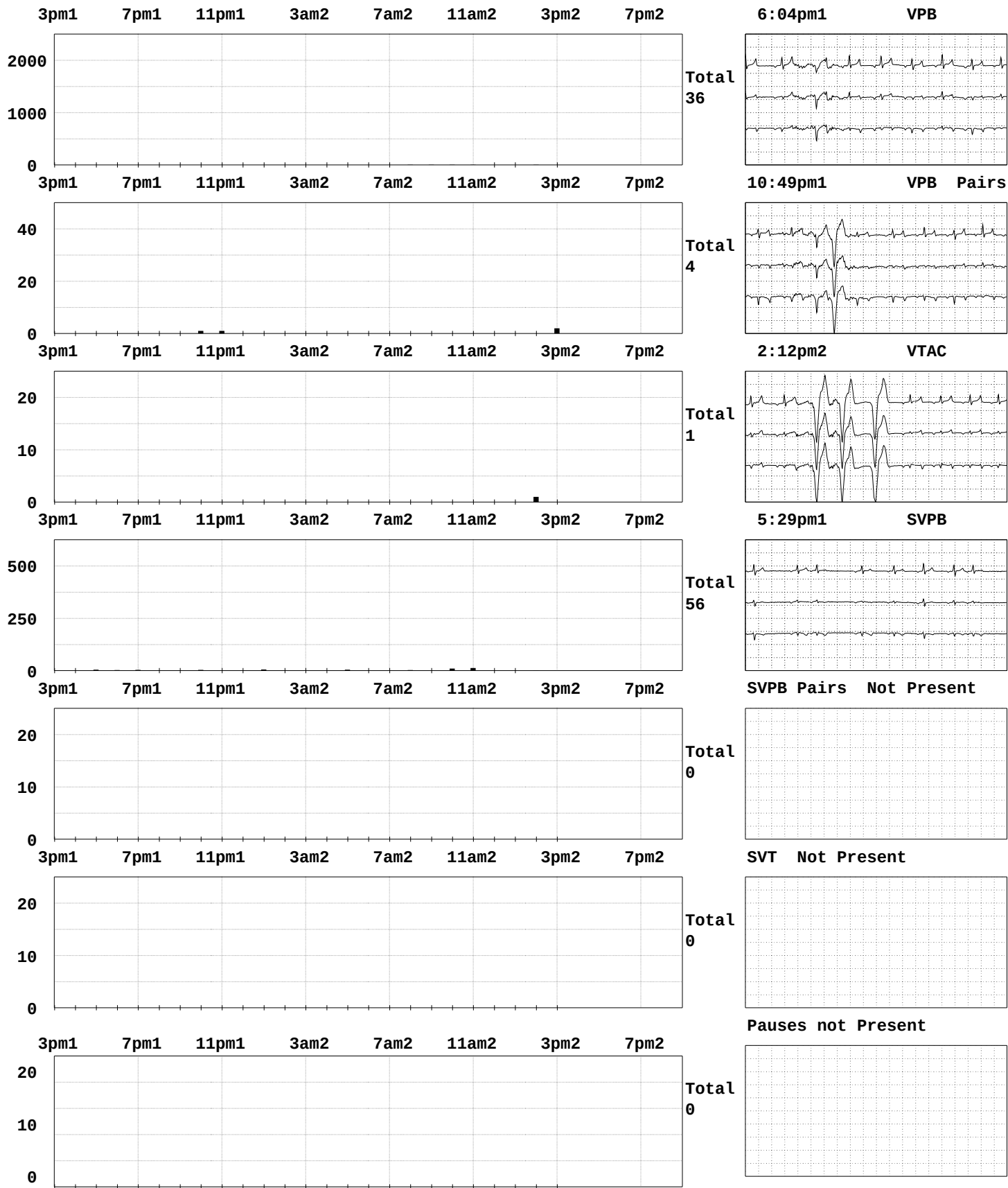
Physician's Signature: _____

Date

GENERAL PROFILE

Interval Starting	Heart Rate			Total Beats	VPB		Runs VT	SVPB		Runs SVT	Pauses	Time Analyzed
	Lo	Mean	Hi		Total	Pairs		Total	Pairs			
3:41pm1	45	84	177	1510	0	0	0	0	0	0	0	0:17
4:00pm1	39	63	183	3790	0	0	0	0	0	0	0	0:59
5:00pm1	38	80	245	4702	0	0	0	5	0	0	0	0:58
6:00pm1	70	104	245	3085	1	0	0	3	0	0	0	0:29
7:00pm1	53	95	229	4961	1	0	0	4	0	0	0	0:51
8:00pm1	49	74	158	4430	0	0	0	0	0	0	0	0:59
9:00pm1	52	68	158	4097	0	0	0	0	0	0	0	0:59
10:00pm1	60	81	196	4911	4	1	0	4	0	0	0	0:59
11:00pm1	41	60	180	3641	2	1	0	0	0	0	0	0:59
12:00am2	45	59	140	3551	0	0	0	0	0	0	0	0:59
1:00am2	47	78	216	4735	2	0	0	6	0	0	0	1:00
2:00am2	47	61	156	3689	0	0	0	0	0	0	0	1:00
3:00am2	44	64	168	3846	1	0	0	0	0	0	0	0:59
4:00am2	40	55	138	3315	0	0	0	0	0	0	0	0:59
5:00am2	39	58	186	3522	3	0	0	5	0	0	0	0:59
6:00am2	37	56	114	3406	0	0	0	0	0	0	0	1:00
7:00am2	42	59	216	3565	3	0	0	0	0	0	0	0:59
8:00am2	44	84	229	5020	5	0	0	3	0	0	0	0:59
9:00am2	40	64	166	3856	4	0	0	0	0	0	0	1:00
10:00am2	40	92	240	5561	4	0	0	10	0	0	0	0:59
11:00am2	82	136	240	7278	5	0	0	13	0	0	0	0:53
12:00pm2	49	74	183	4443	0	0	0	0	0	0	0	1:00
1:00pm2	42	63	158	3832	0	0	0	0	0	0	0	0:59
2:00pm2	43	79	225	4699	7	0	1	2	0	0	0	0:59
3:00pm2	41	69	154	2795	5	2	0	1	0	0	0	0:40
Summary:	37	74	245	102240	47	4	1	56	0	0	0	23:07

CRITICAL EVENTS



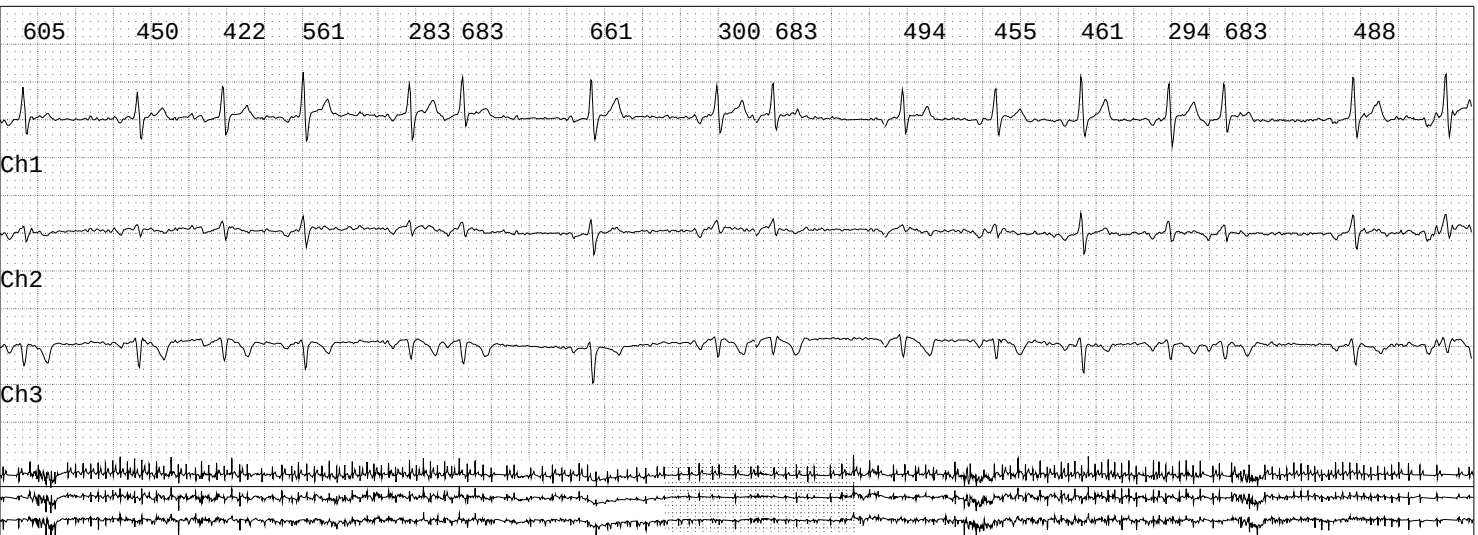
FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

5:29:48pm-1

SVPB

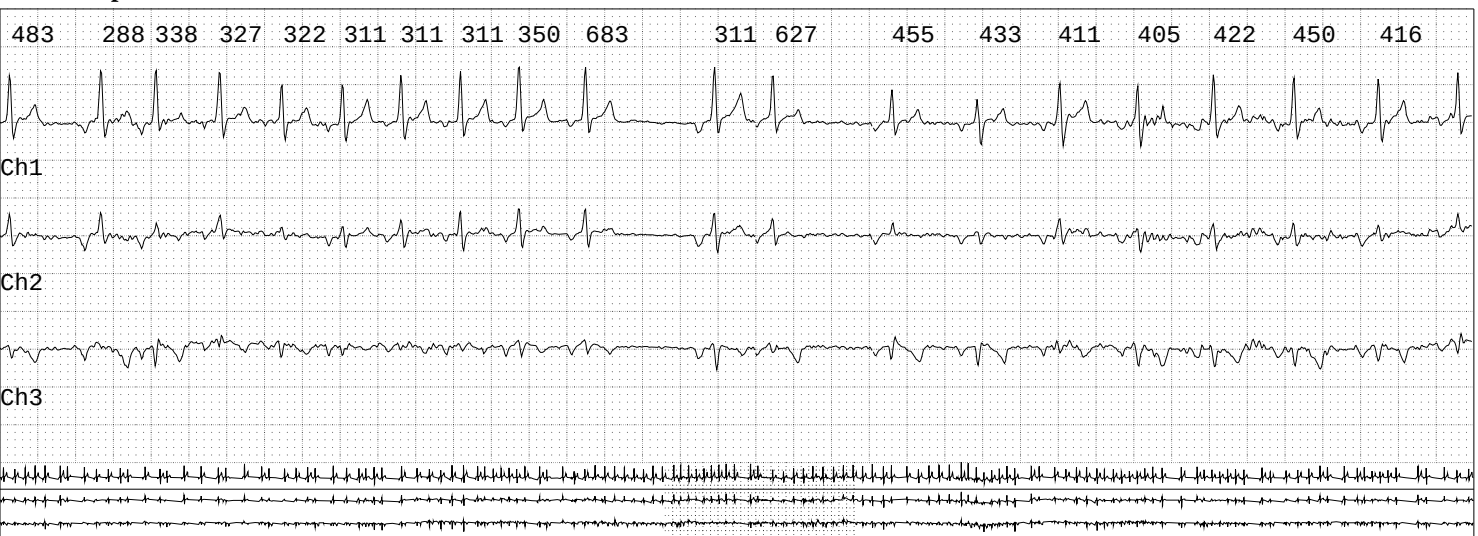
HR = 138



5:31:42pm-1

SVPB

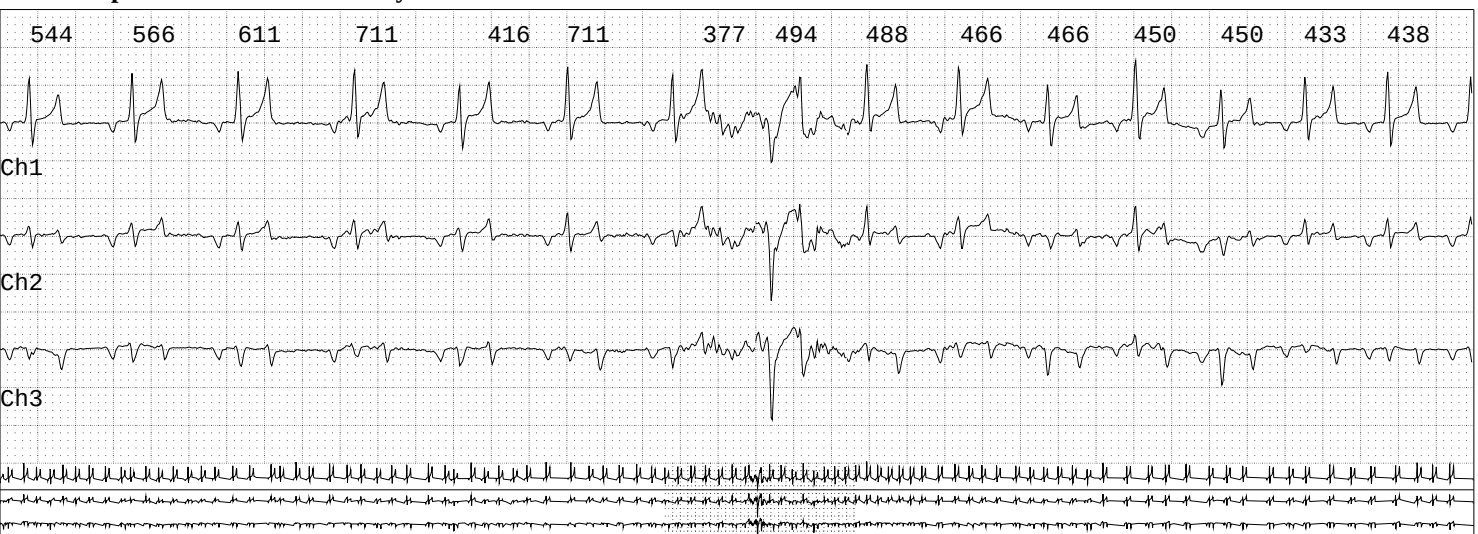
HR = 186



6:04:53pm-1

Early VPB

HR = 105



FULL-SIZED STRIPS

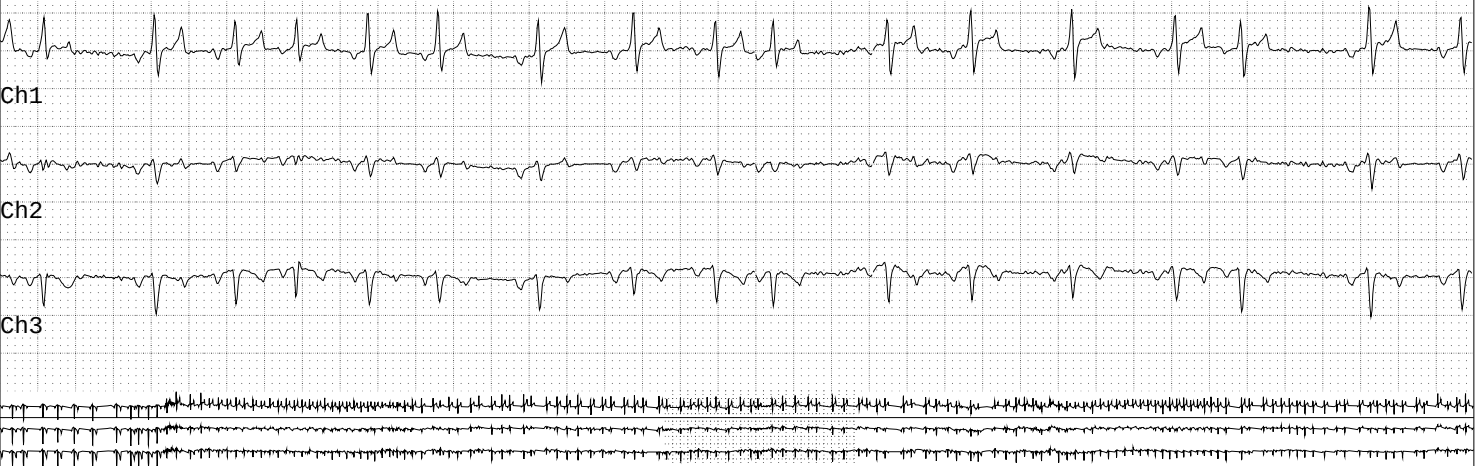
Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

6:20:45pm-1

SVPB

HR = 144

427 322 377 372 527 505 433 305 627 416 533 550 344 683 483

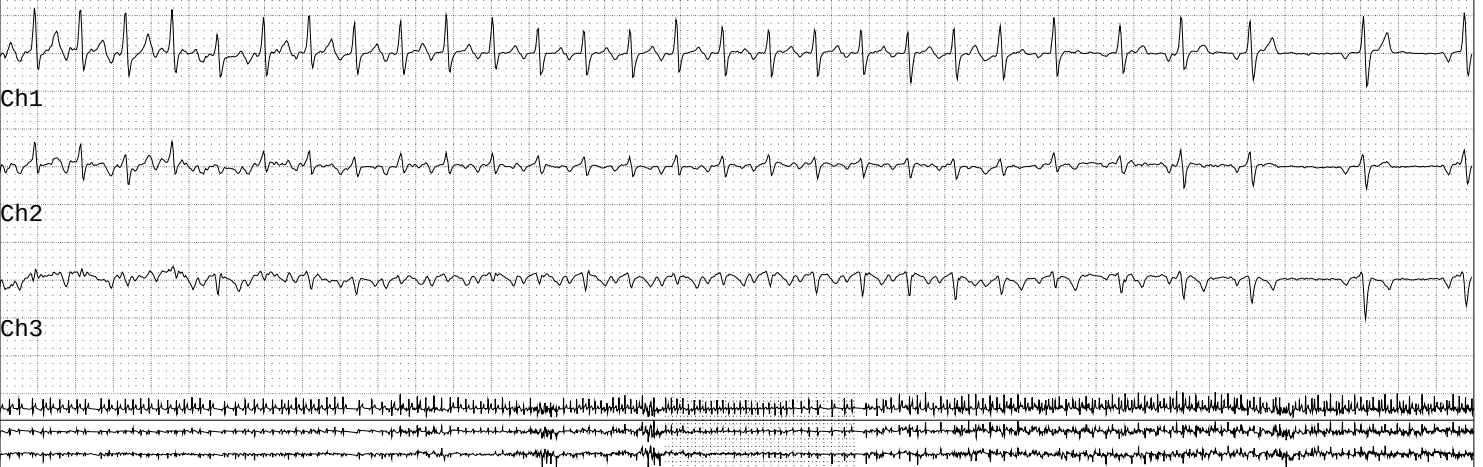


6:26:24pm-1

Max. heart rate

HR = 245

238 238 244 483 244 483 244 244 505 244 244 244 244 250 244 283 350 327 361 600 511



7:08:51pm-1

SVPB

HR = 128

500 527 594 922 427 550 305 377 355 1033 650 683 1283



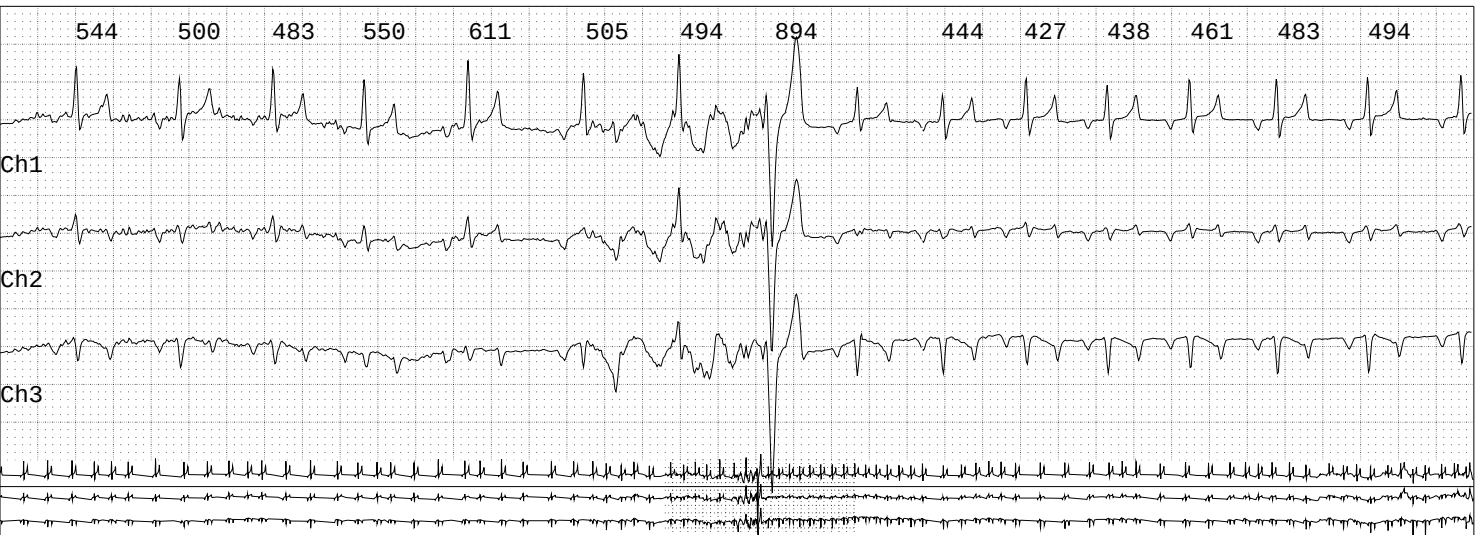
FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

7:32:41pm-1

VPB

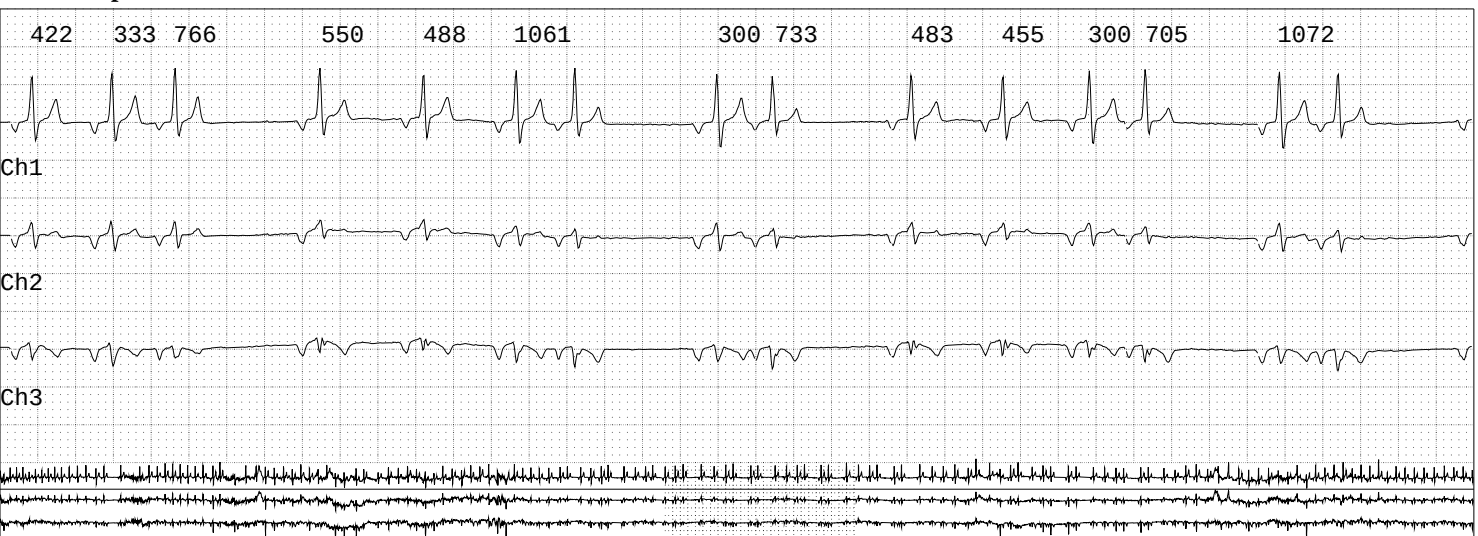
HR = 114



7:43:33pm-1

SVPB

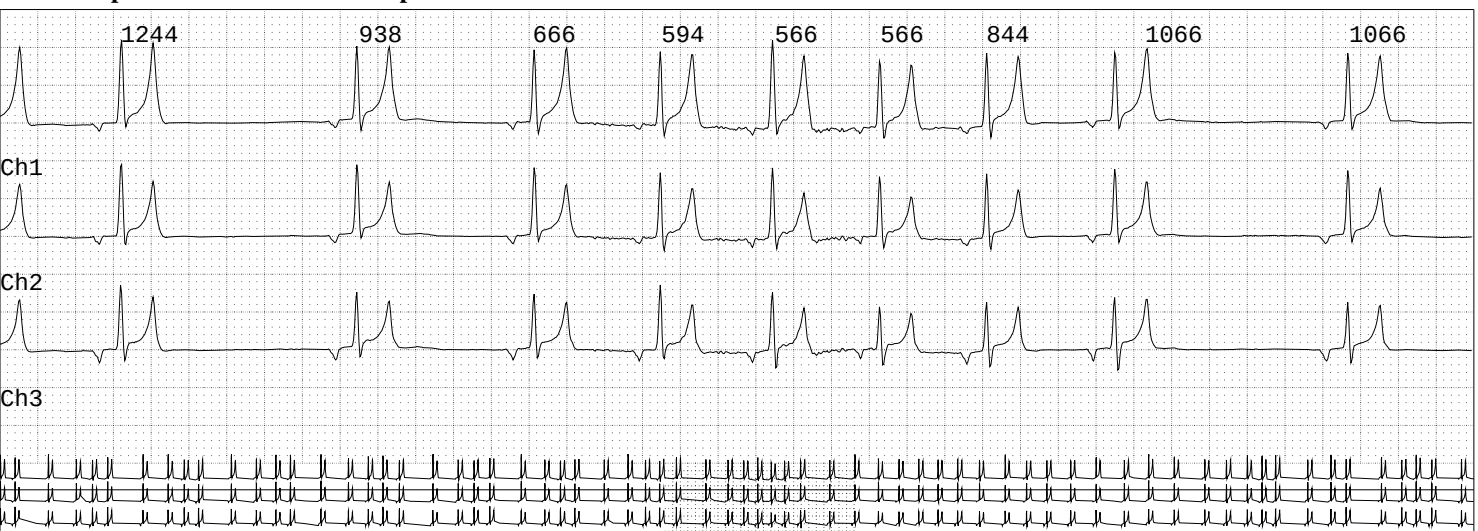
HR = 125



9:00:01pm-1

One per hour

HR = 71



FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

10:49:46pm-1

VPB pair

HR = 85



10:55:47pm-1

VPB

HR = 112



11:23:02pm-1

VPB pair

HR = 133



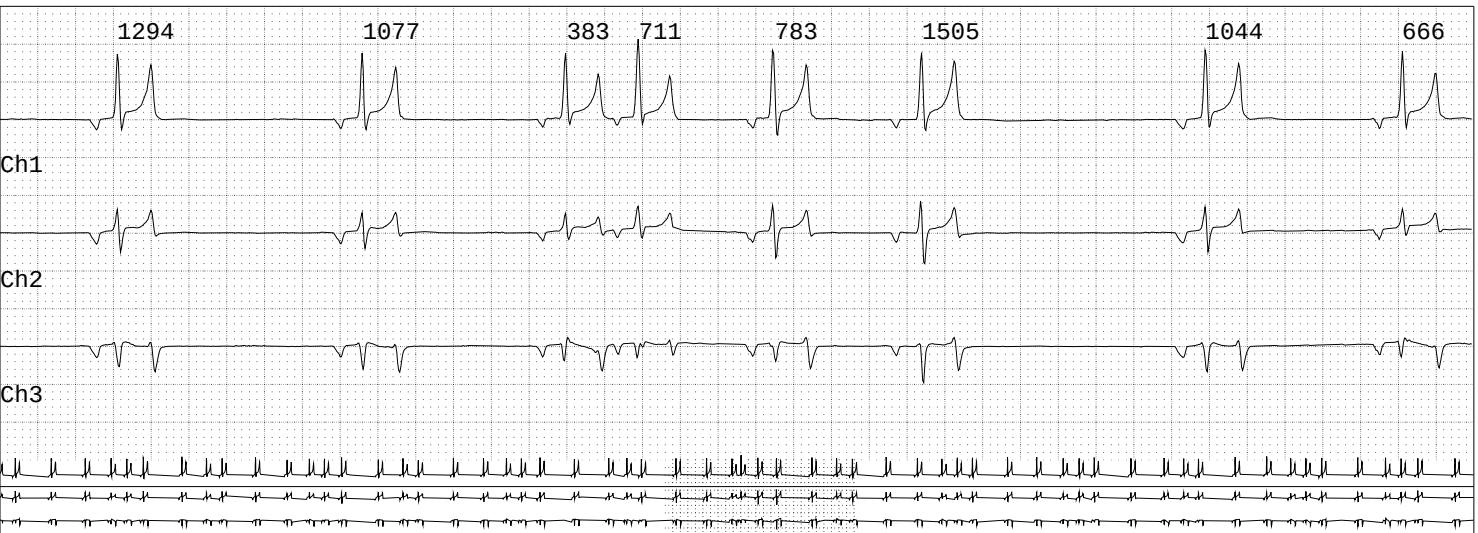
FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

12:00:01am-2

One per hour

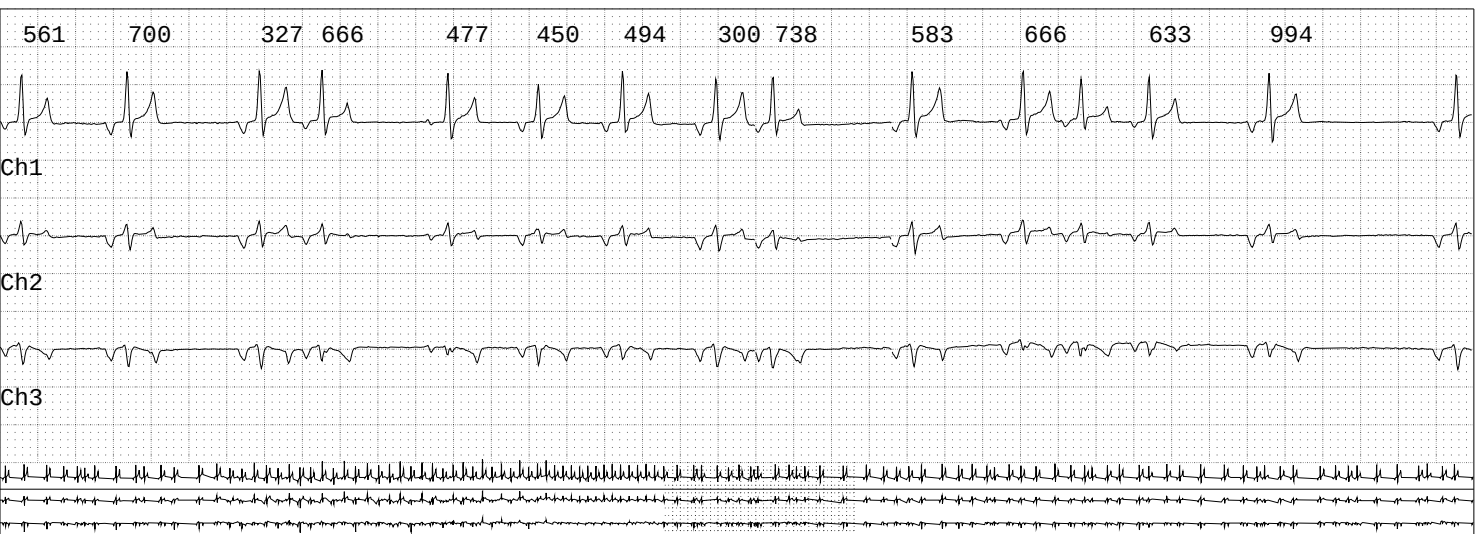
HR = 63



1:37:05am-2

SVPB

HR = 98



3:57:08am-2

VPB

HR = 133



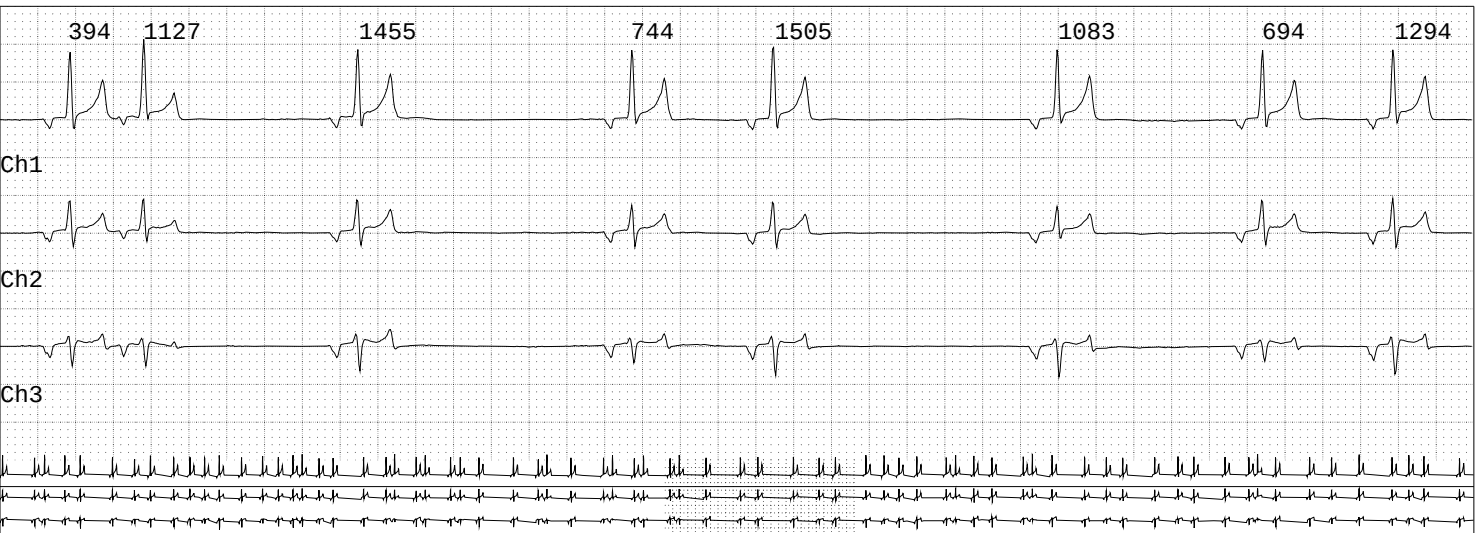
FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

4:00:02am-2

One per hour

HR = 73



5:34:56am-2

VPB

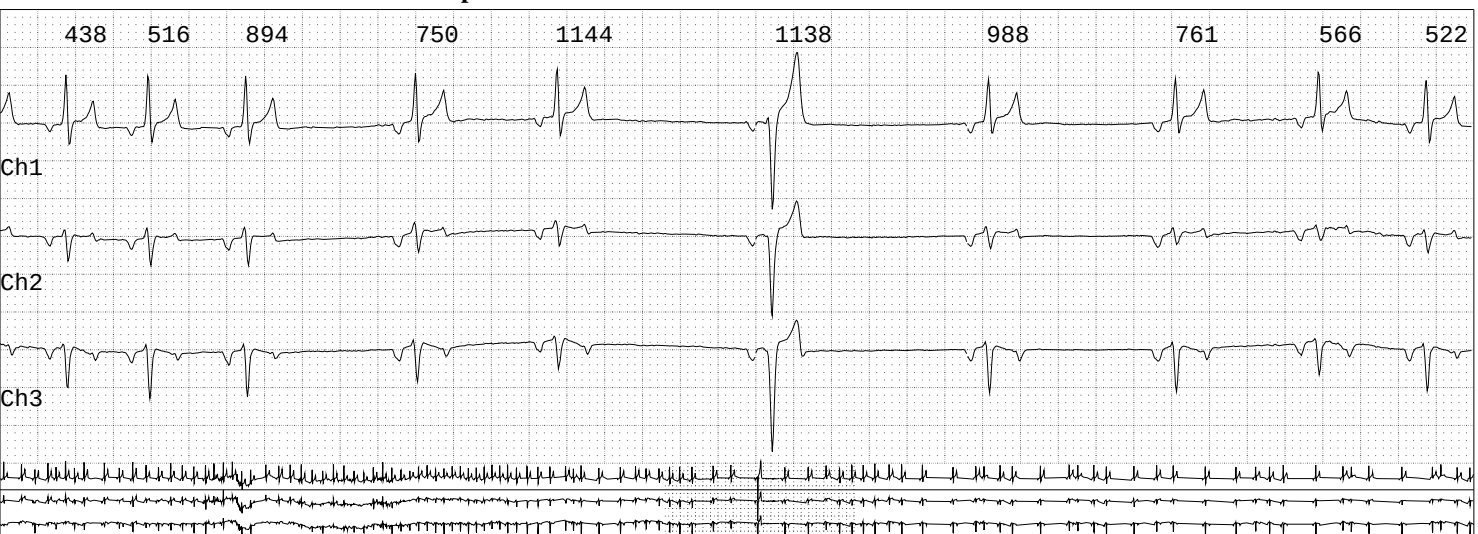
HR = 117



5:36:05am-2

Vent. escape beat

HR = 69



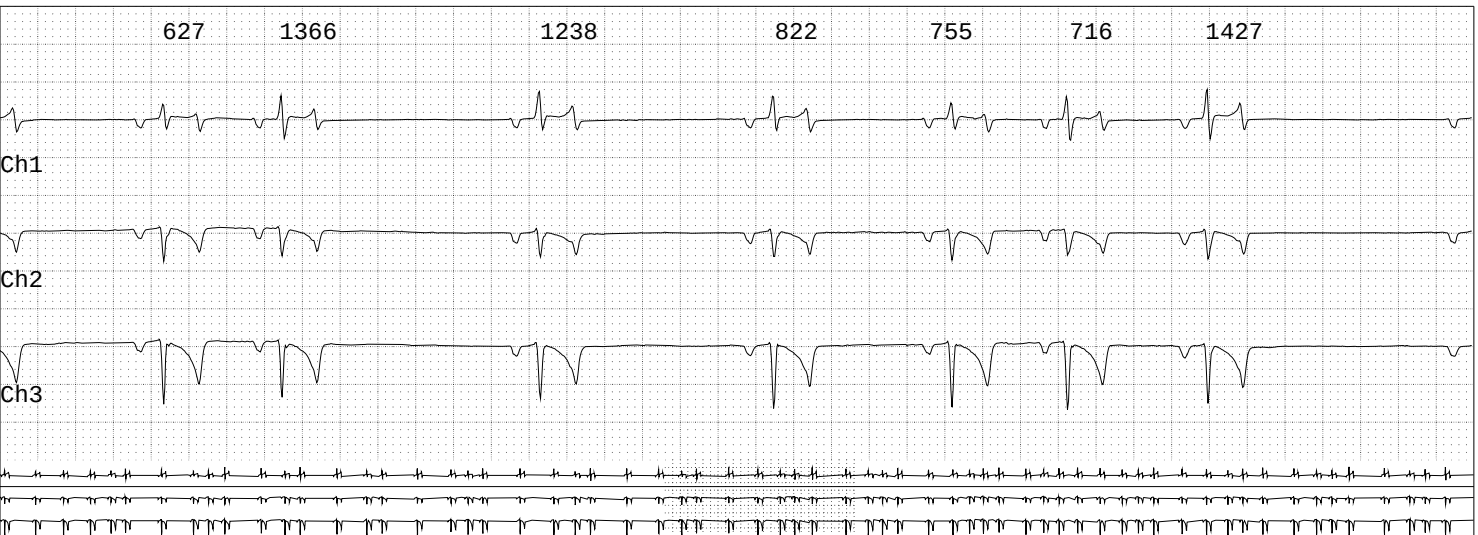
FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

6:00:01am-2

One per hour

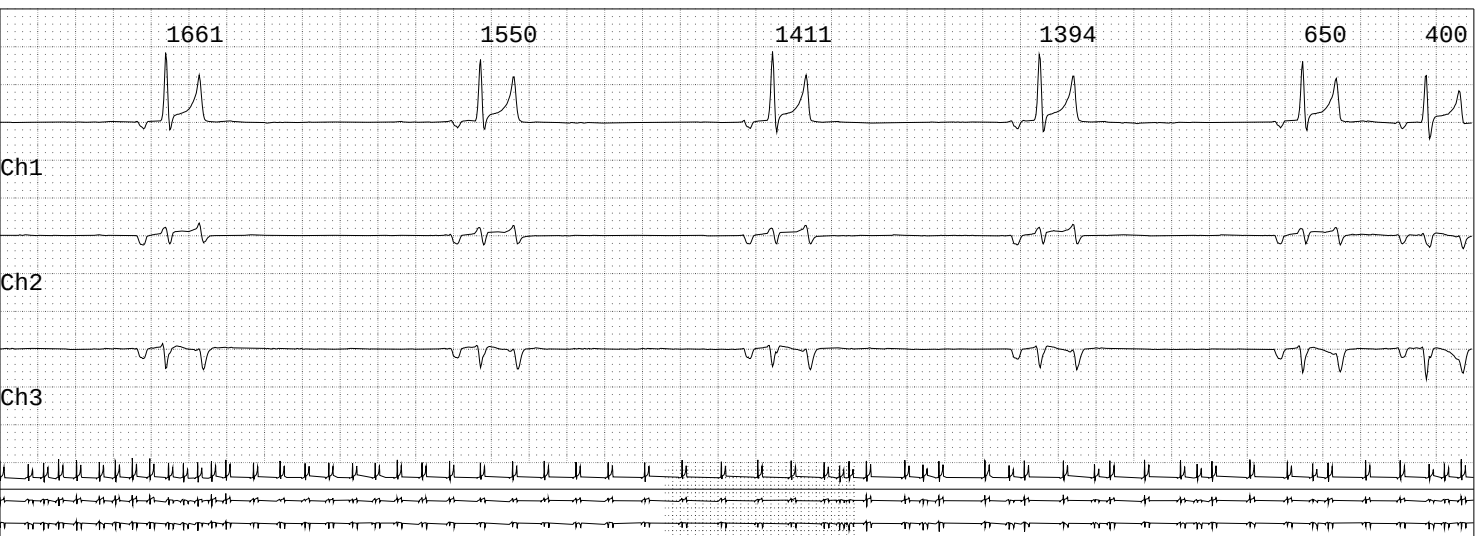
HR = 61



6:55:34am-2

Min. heart rate

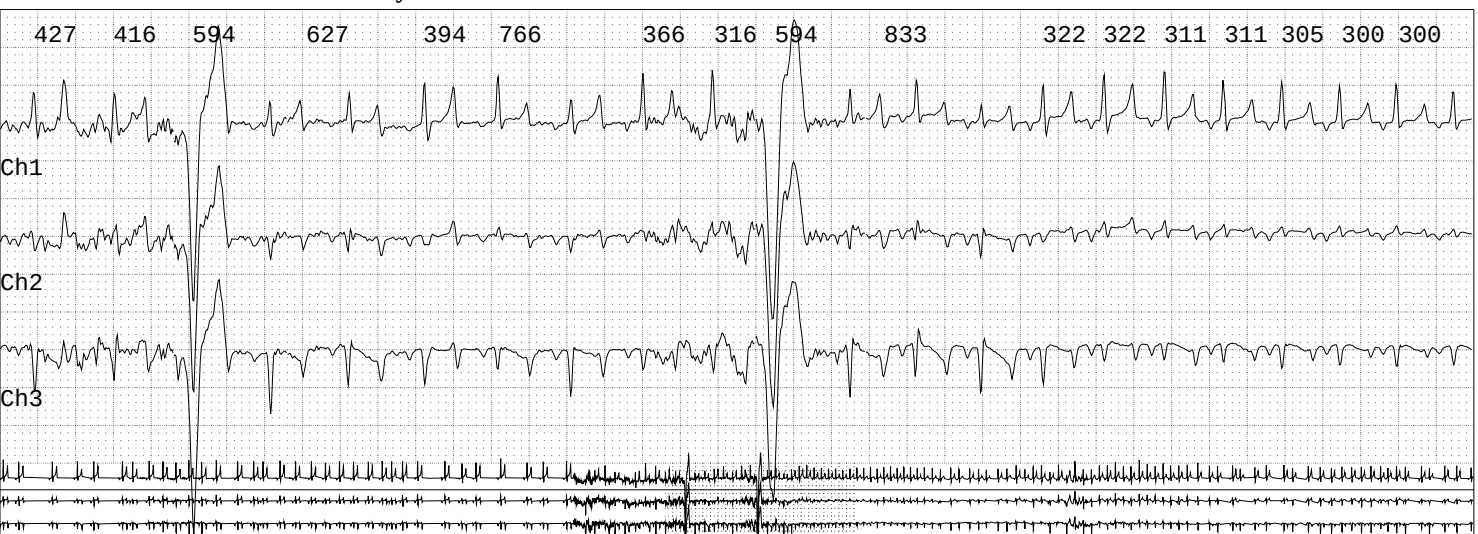
HR = 37



7:20:30am-2

Early VPB

HR = 144



FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

7:52:57am-2

Vent. escape beat

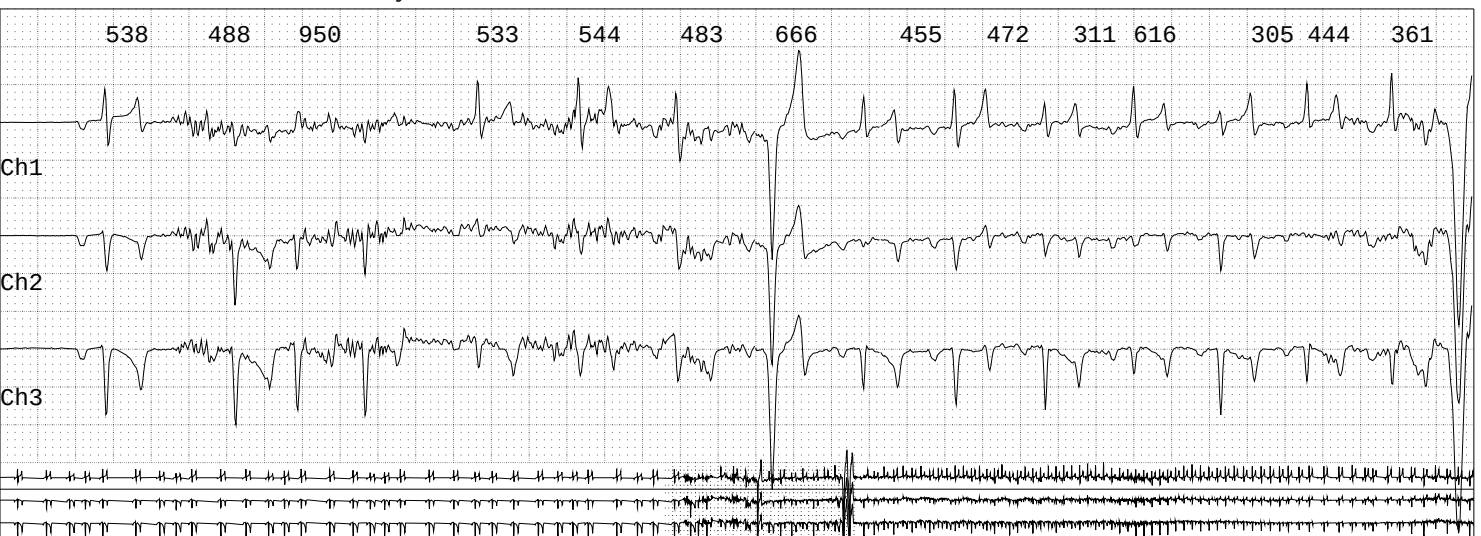
HR = 60



8:25:16am-2

Early VPB

HR = 74



8:26:48am-2

Early VPB

HR = 110



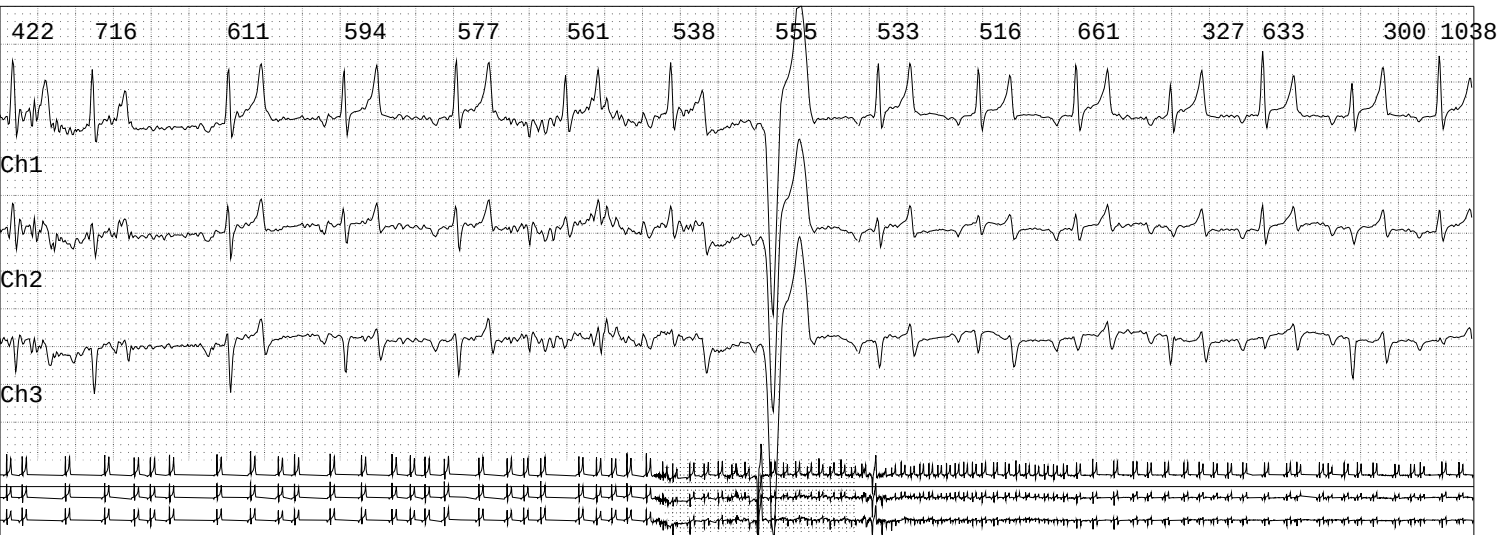
FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

9:45:25am-2

VPB

HR = 86



9:45:30am-2

Early VPB

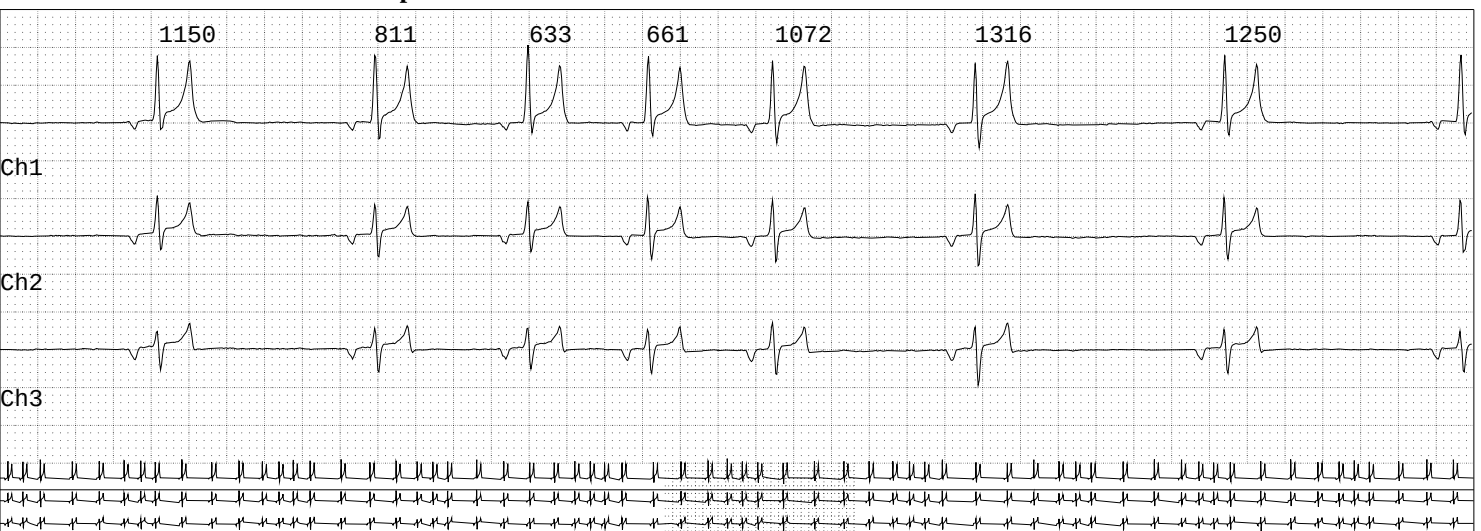
HR = 103



10:00:01am-2

One per hour

HR = 58



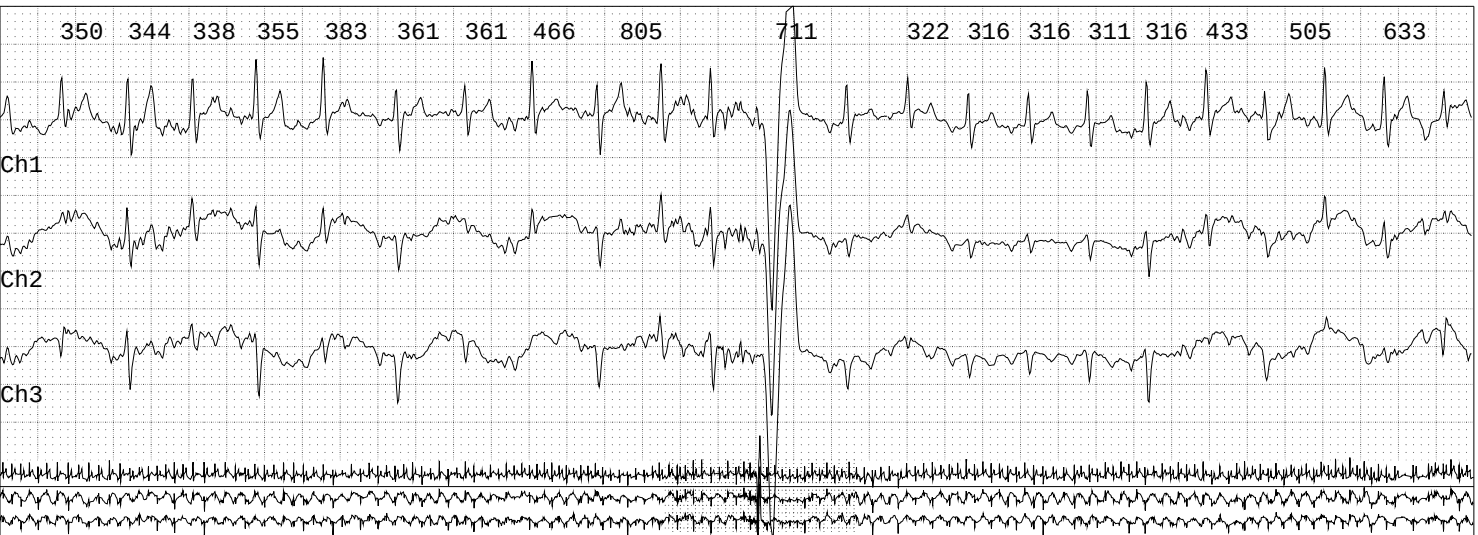
FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

11:38:57am-2

VPB

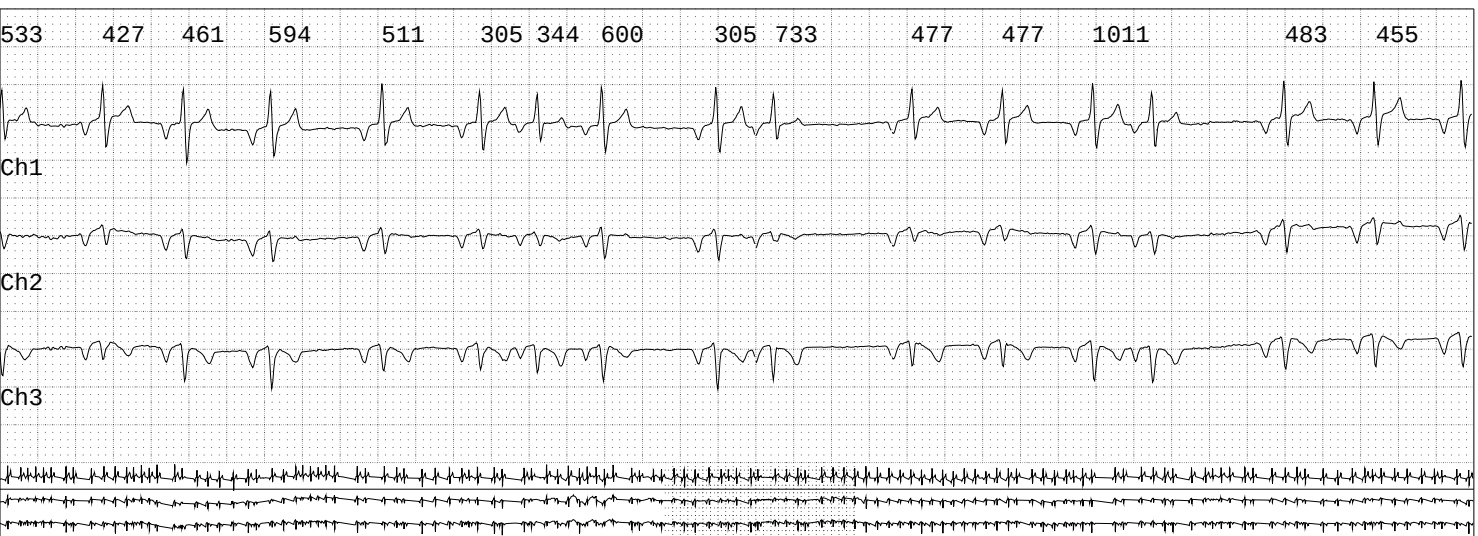
HR = 145



11:53:01am-2

SVPB

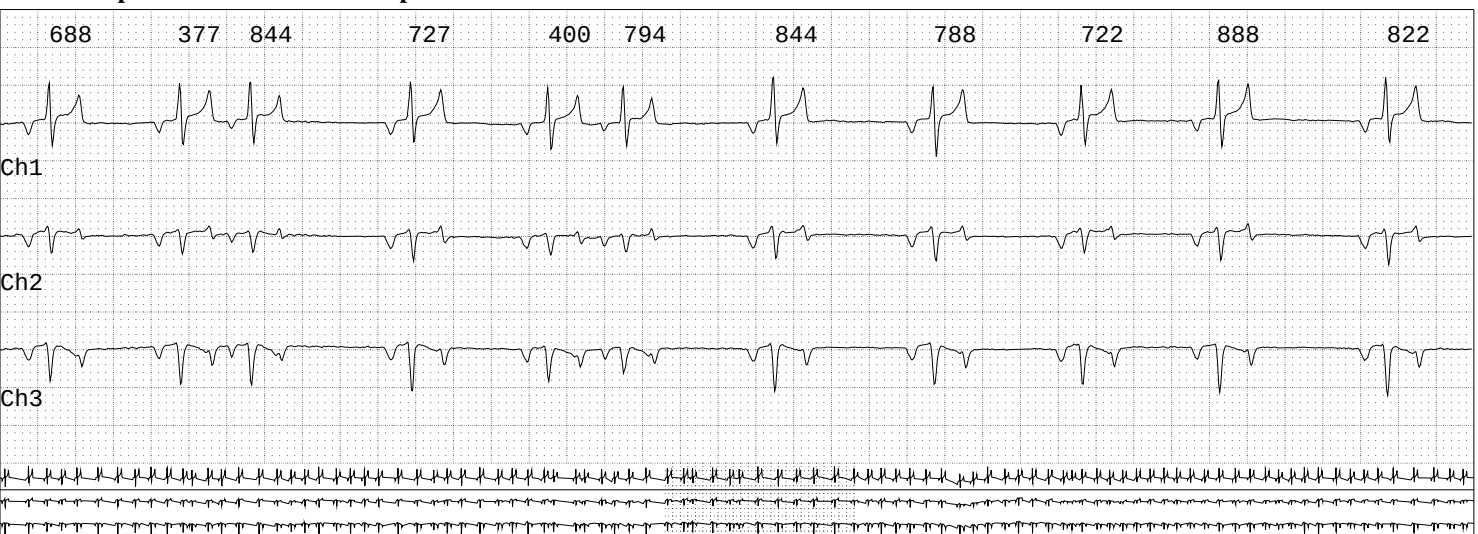
HR = 102



12:00:01pm-2

One per hour

HR = 87



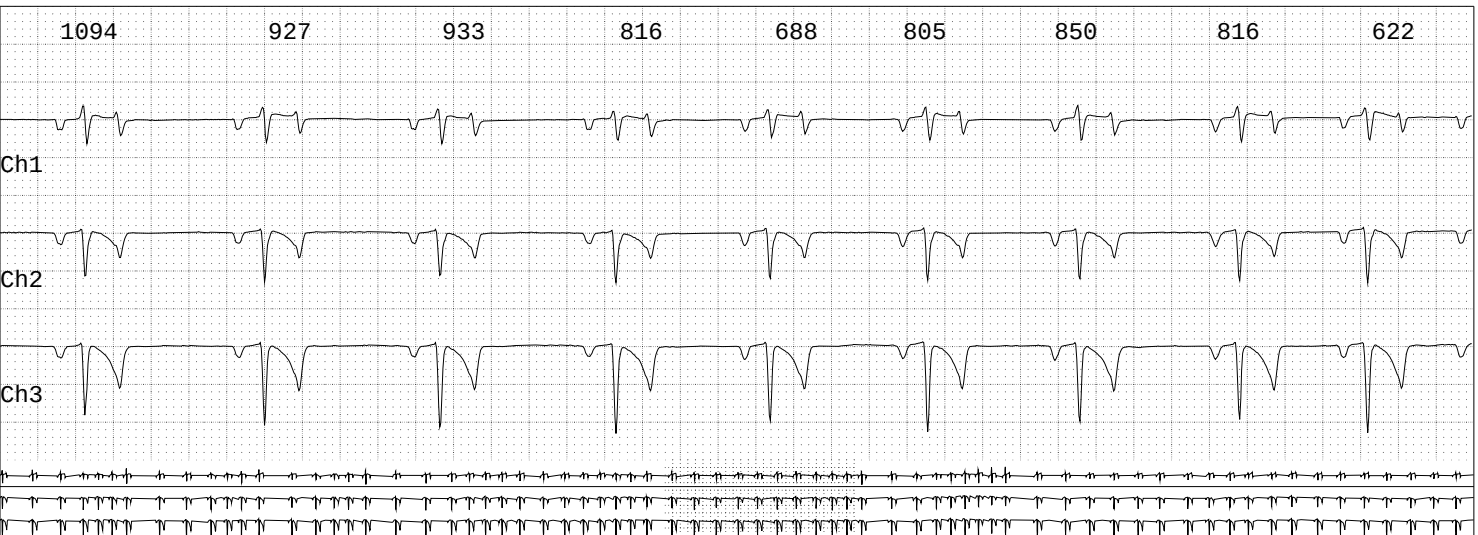
FULL-SIZED STRIPS

Gain 0.50 cm/mv ECG 25 mm/sec (ALL)

1:00:01pm-2

One per hour

HR = 84

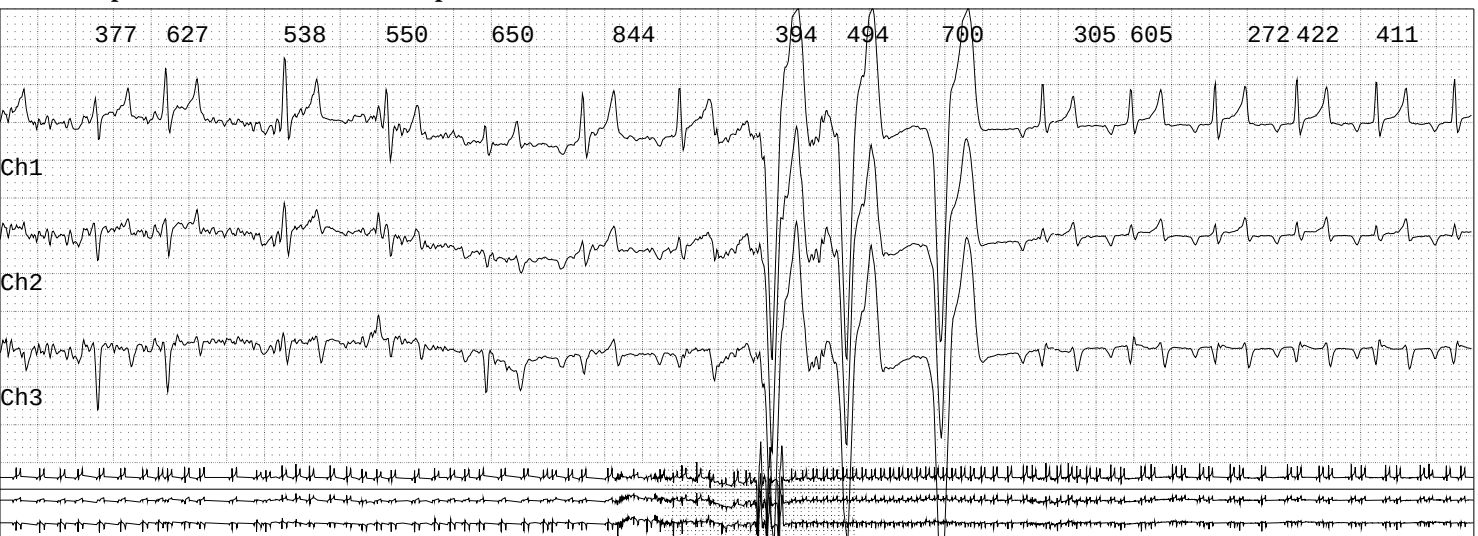


2:12:21pm-2

Slow triplet

HR = 98

HR2 = 135



3:29:15pm-2

VPB pair

HR = 133

