

# CANINE HOLTER MONITORING REPORT

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## HOLTER MONITOR REPORT

<b>Patient Name:</b>	<b>Otto, Rizzo</b>	<b>Interp. Physician:</b>	
<b>Date of Birth:</b>	12/23/2018	<b>Scan Number:</b>	potto@sc.rr.com
<b>ID :</b>	WS64291705	<b>Date Recorded:</b>	1/5/2024 @ 0:23
<b>Age:</b>	5 Years	<b>Date Processed:</b>	1/7/2024
<b>Sex:</b>	M	<b>Recorder Num:</b>	040234
<b>Analyst:</b>		<b>HookupTech:</b>	
<b>Physician:</b>	PRO's Easy On The Eyes	<b>Medications:</b>	
<b>Indications:</b>	Boxer		

The patient was monitored for a total of 23:59 hours. The total time analyzed was 23:27 hours. Start time was 12:23am1. There was a total of 91952 beats. Less than 1% were Ventricular beats, less than 1% were Supraventricular beats, and patient is not paced.

Mean Heart Rate: 65	Total Beats: 91952
Maximum Heart Rate: 257 @ 11:56pm1	Tachycardia beats: 1779 ( $\geq$ 160 BPM) 2%
Minimum Heart Rate: 30 @ 10:54pm1	Bradycardia beats: 21514 ( $\leq$ 60 BPM) 23%
Pauses: 0 ( $>$ 5.0 sec.)	Longest RR at: 3.4 seconds at 1:27am1

### Ventricular Ectopy

Total: 100  
Single: 98  
Pairs: 1  
Total Runs: 0  
Beats in Runs: 0  
Longest Run: 0 @12:23am1 (0 BPM)  
Fastest Run: 0 @12:23am1 (0 BPM)  
RonT: 0

### Supraventricular Ectopy

Total: 128  
Single: 95  
Pairs: 15  
Total Runs: 1  
Beats in Runs: 3  
Longest Run: 3 @12:43am1 (207 BPM)  
Fastest Run: 3 @12:43am1 (207 BPM)  
Aberrant: 0

### RR Variability

SDNN: 455.95 ms  
pNN50: 63.042 %  
RMSSD: 464.91 ms  
SDSD: 464.91 ms

### COMMENTS:

PVC Summary : 98 singles, 1 pair and 0 runs.  
Occasional SVE's were also noted.

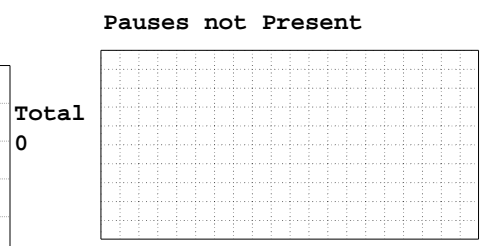
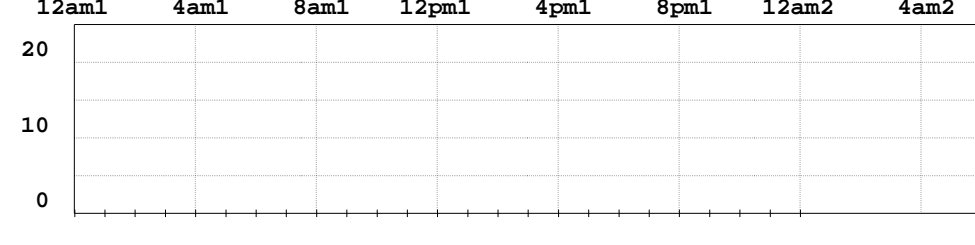
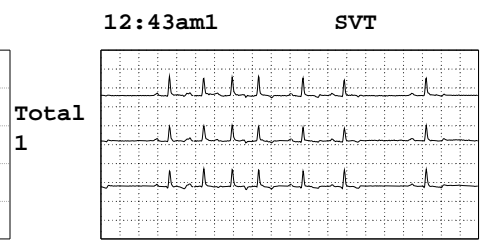
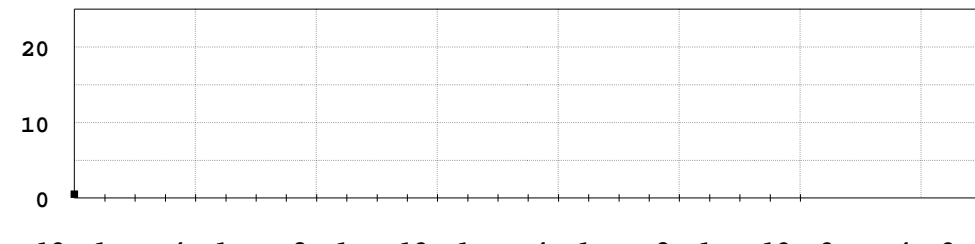
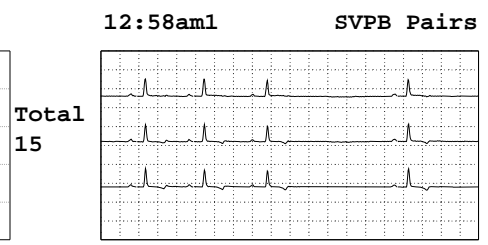
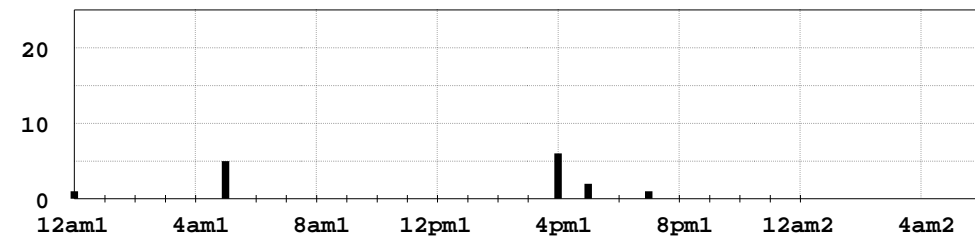
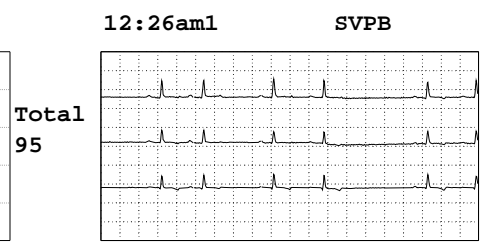
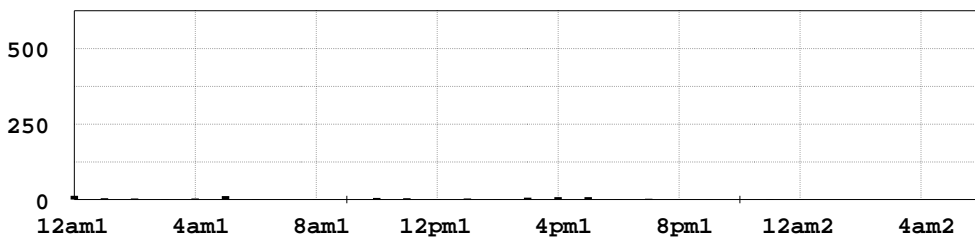
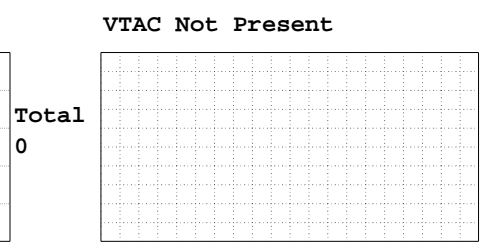
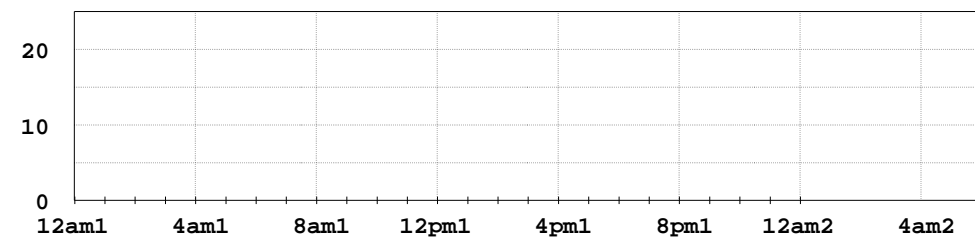
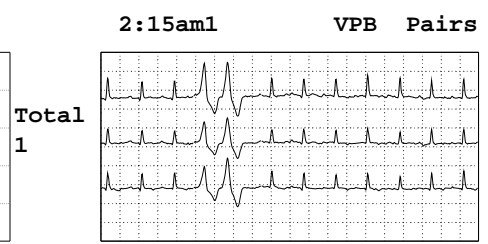
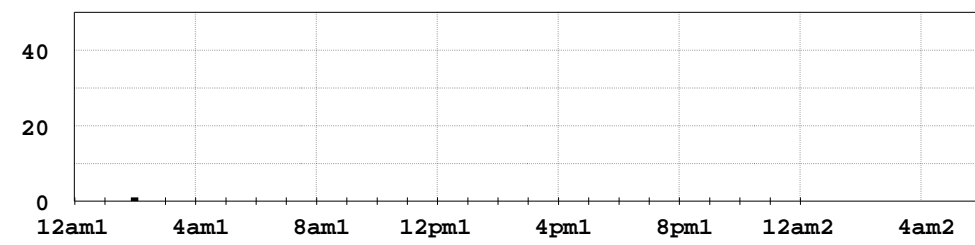
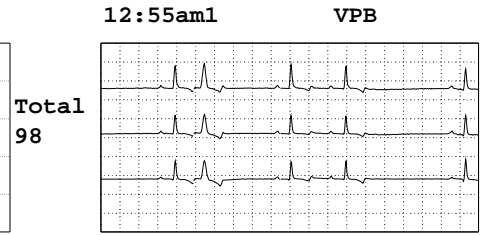
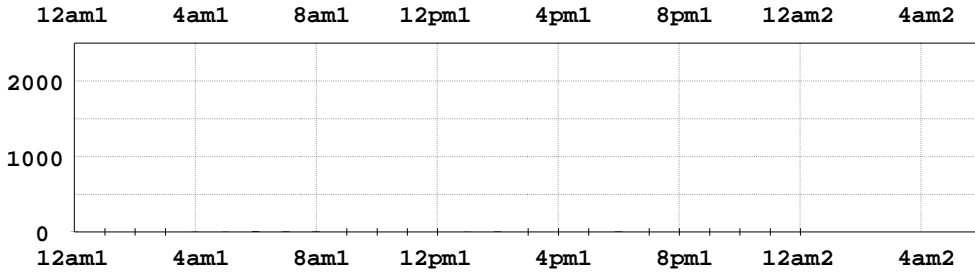
Physician's Signature: \_\_\_\_\_

\_\_\_\_\_ Date

## GENERAL PROFILE

Interval Starting	Heart Rate			Total Beats	VPB Total	VPB Pairs	Runs VT	SVPB Total	SVPB Pairs	Runs SVT	Pauses	Time Analyzed
	Lo	Mean	Hi									
12:23am1	45	87	203	3043	5	0	0	18	1	1	0	0:34
1:00am1	31	57	174	3365	3	0	0	5	0	0	0	0:58
2:00am1	43	72	216	3824	3	1	0	4	0	0	0	0:52
3:00am1	40	62	174	3713	3	0	0	2	0	0	0	0:59
4:00am1	35	60	203	3657	5	0	0	4	0	0	0	0:59
5:00am1	52	74	166	4434	5	0	0	22	5	0	0	0:59
6:00am1	42	62	200	3692	12	0	0	2	0	0	0	0:58
7:00am1	39	61	177	3678	10	0	0	1	0	0	0	0:59
8:00am1	40	64	180	3826	7	0	0	2	0	0	0	0:59
9:00am1	35	56	183	3363	1	0	0	0	0	0	0	0:59
10:00am1	33	62	163	3766	2	0	0	6	0	0	0	0:59
11:00am1	33	66	192	3960	3	0	0	5	0	0	0	0:59
12:00pm1	35	62	200	3562	3	0	0	1	0	0	0	0:57
1:00pm1	35	70	180	3751	4	0	0	4	0	0	0	0:53
2:00pm1	44	77	192	4396	10	0	0	1	0	0	0	0:56
3:00pm1	53	69	183	4127	3	0	0	7	0	0	0	0:59
4:00pm1	56	78	200	4473	3	0	0	20	6	0	0	0:56
5:00pm1	38	68	189	4068	3	0	0	12	2	0	0	0:59
6:00pm1	37	57	186	3457	8	0	0	1	0	0	0	1:00
7:00pm1	34	61	192	3679	1	0	0	5	1	0	0	0:59
8:00pm1	36	57	158	3446	2	0	0	1	0	0	0	1:00
9:00pm1	34	59	216	3578	1	0	0	1	0	0	0	0:59
10:00pm1	30	53	147	3213	0	0	0	0	0	0	0	1:00
11:00pm1	32	67	257	4035	3	0	0	2	0	0	0	0:59
12:00am2	42	82	196	1846	0	0	0	2	0	0	0	0:22
<b>Summary:</b>	<b>30</b>	<b>65</b>	<b>257</b>	<b>91952</b>	<b>100</b>	<b>1</b>	<b>0</b>	<b>128</b>	<b>15</b>	<b>1</b>	<b>0</b>	<b>23:27</b>

### CRITICAL EVENTS



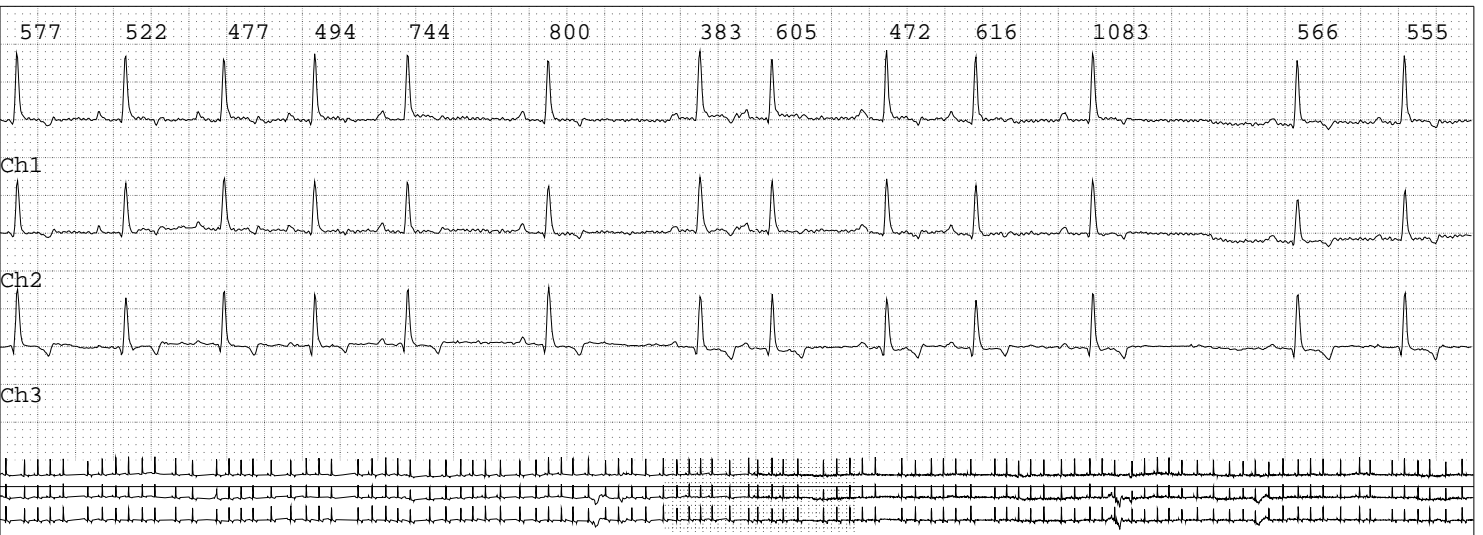
### FULL-SIZED STRIPS

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

12:28:41am-1

SVPB

HR = 95



12:43:49am-1

SVT

HR = 127

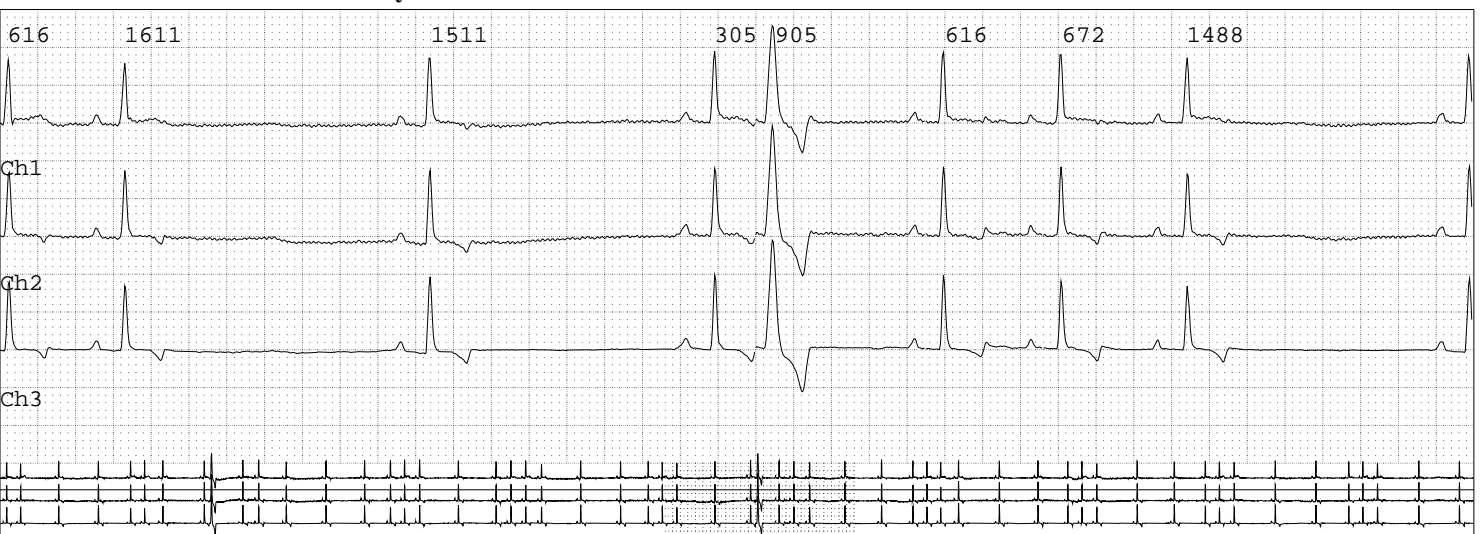
HR2 = 207



12:58:29am-1

Early VPB

HR = 53



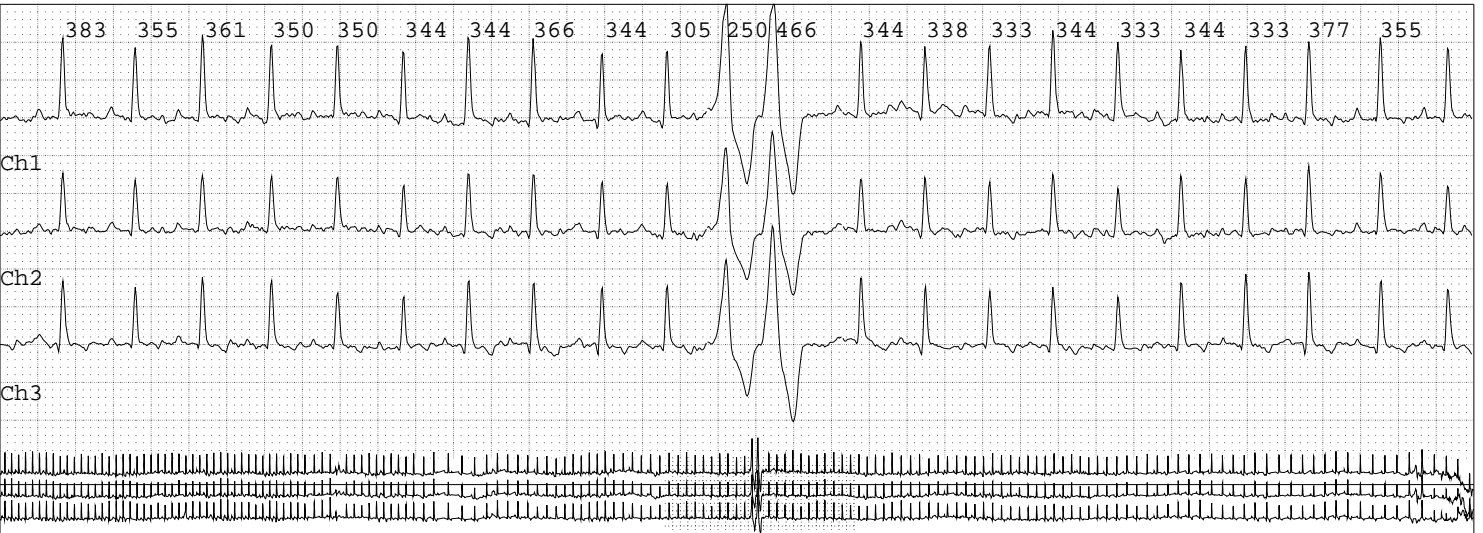
### FULL-SIZED STRIPS

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

2:15:27am-1

VPB pair

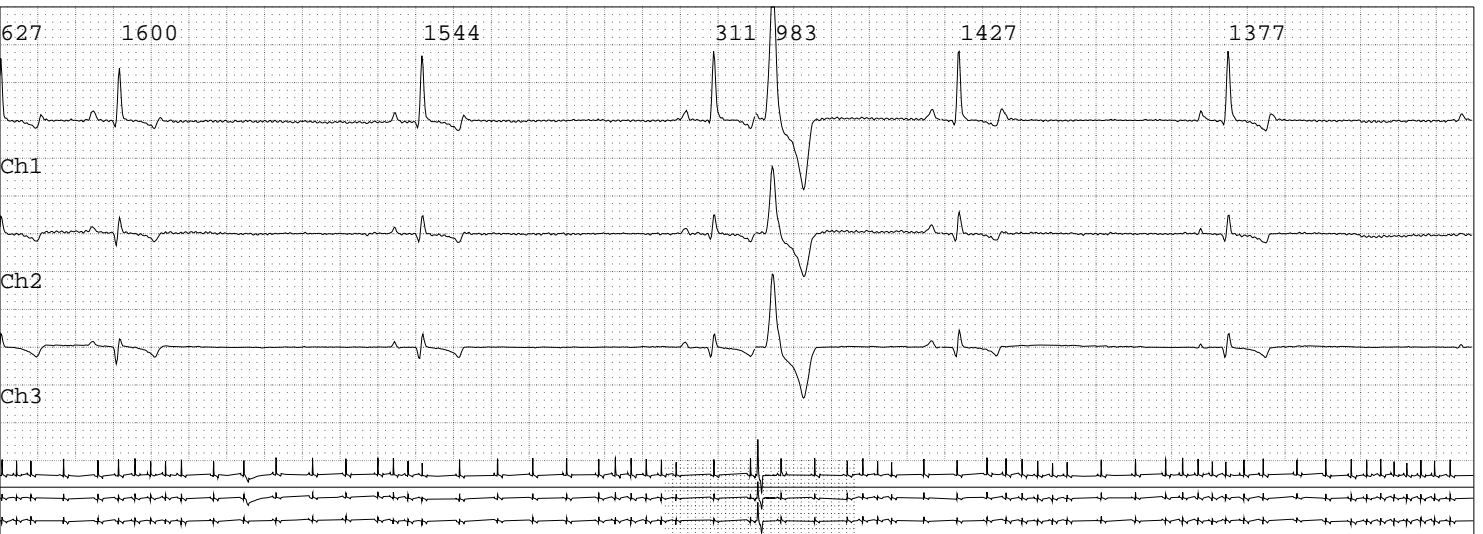
HR = 177



3:30:43am-1

Early VPB

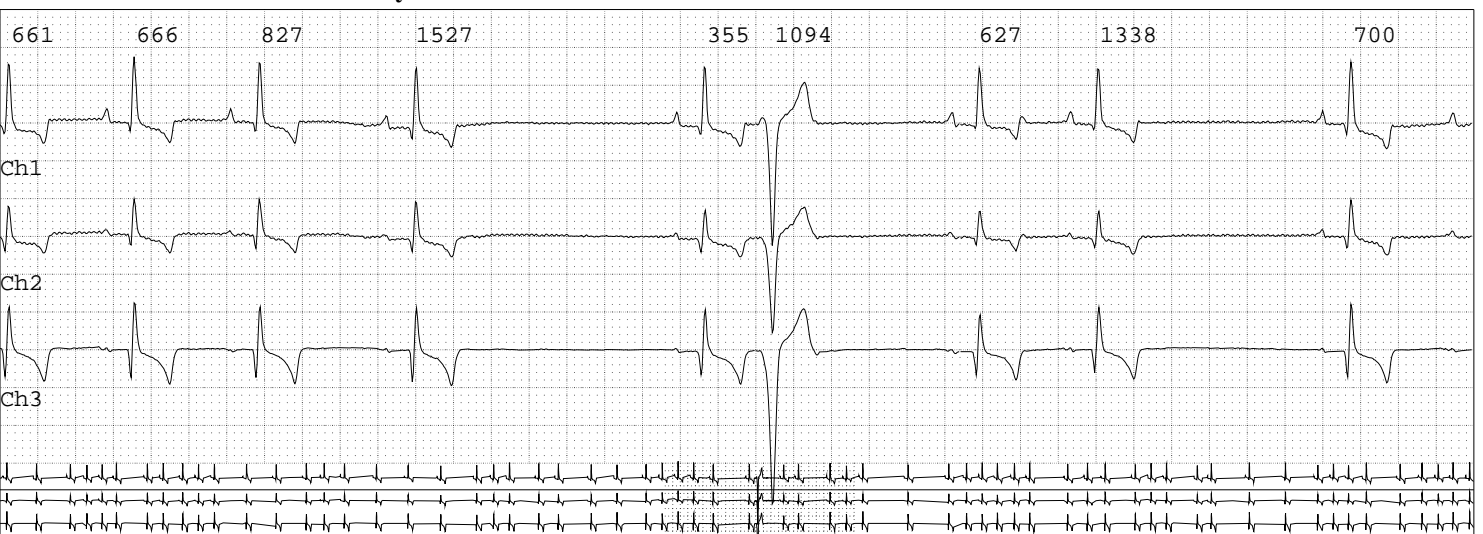
HR = 58



4:04:52am-1

Early VPB

HR = 74



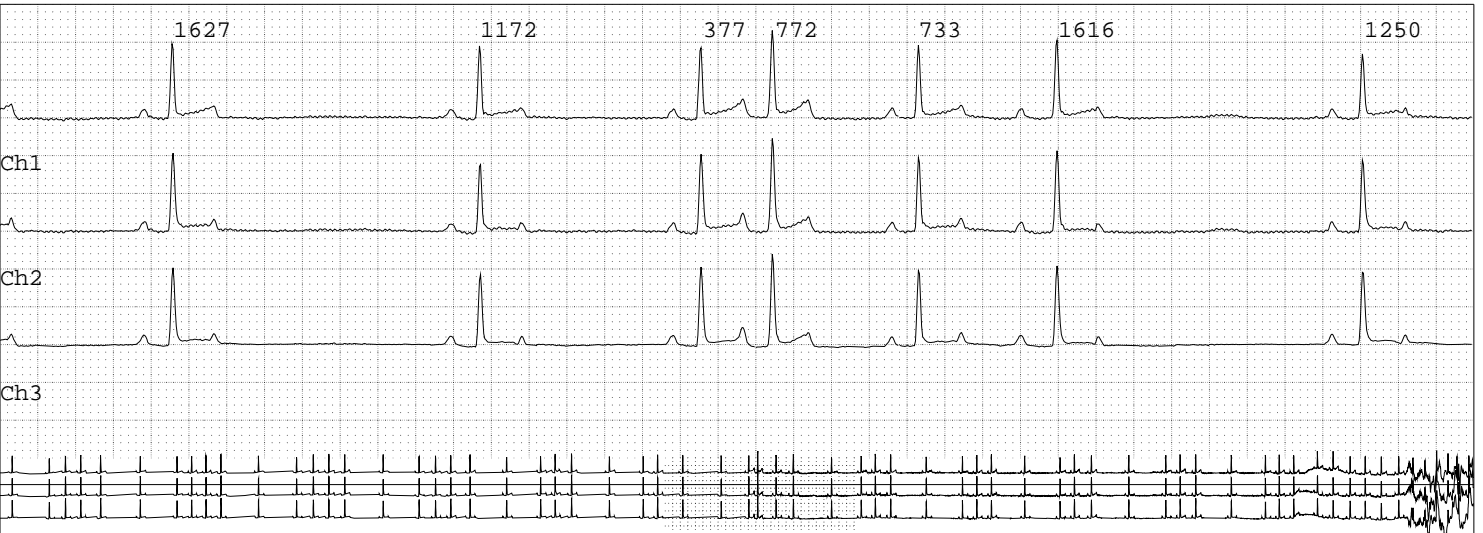
### FULL-SIZED STRIPS

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

5:32:36am-1

SVPB

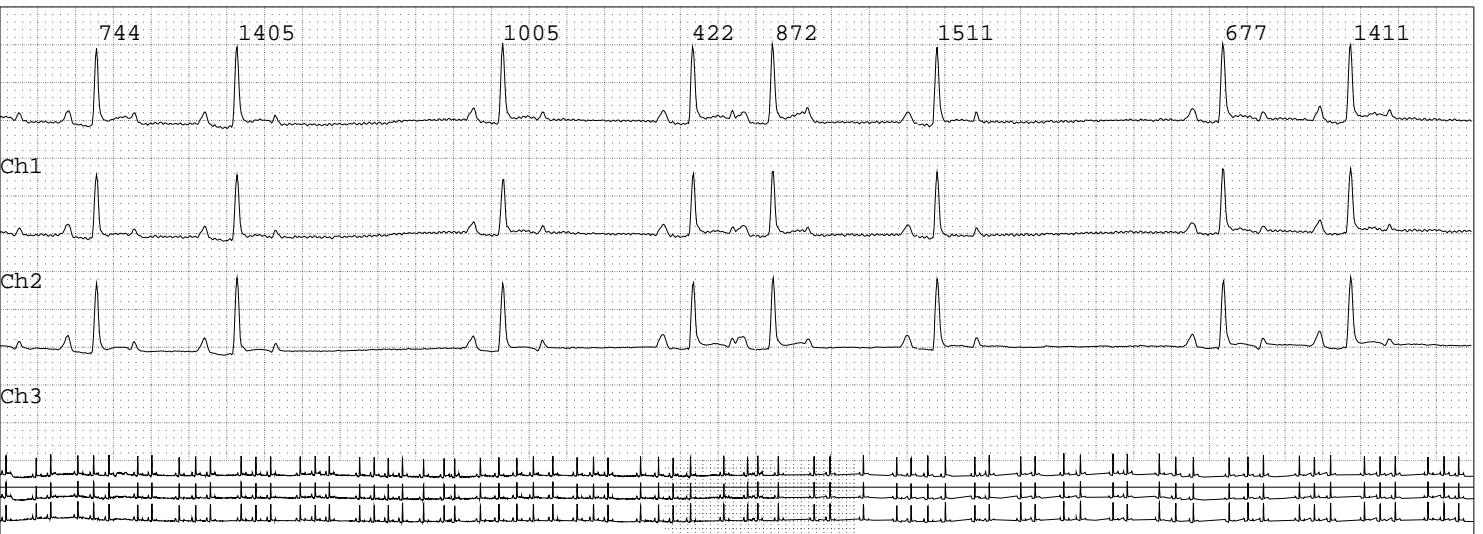
HR = 58



5:35:29am-1

SVPB

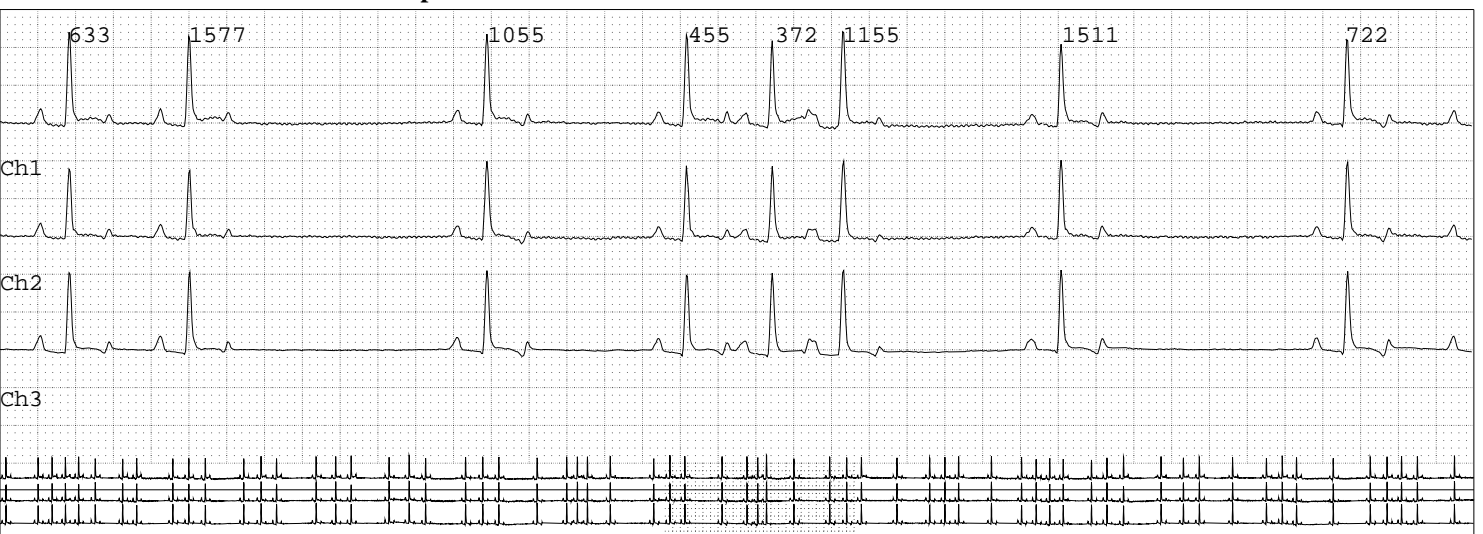
HR = 67



5:42:29am-1

SVPB pair

HR = 60



### FULL-SIZED STRIPS

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

7:01:26am-1

Early VPB

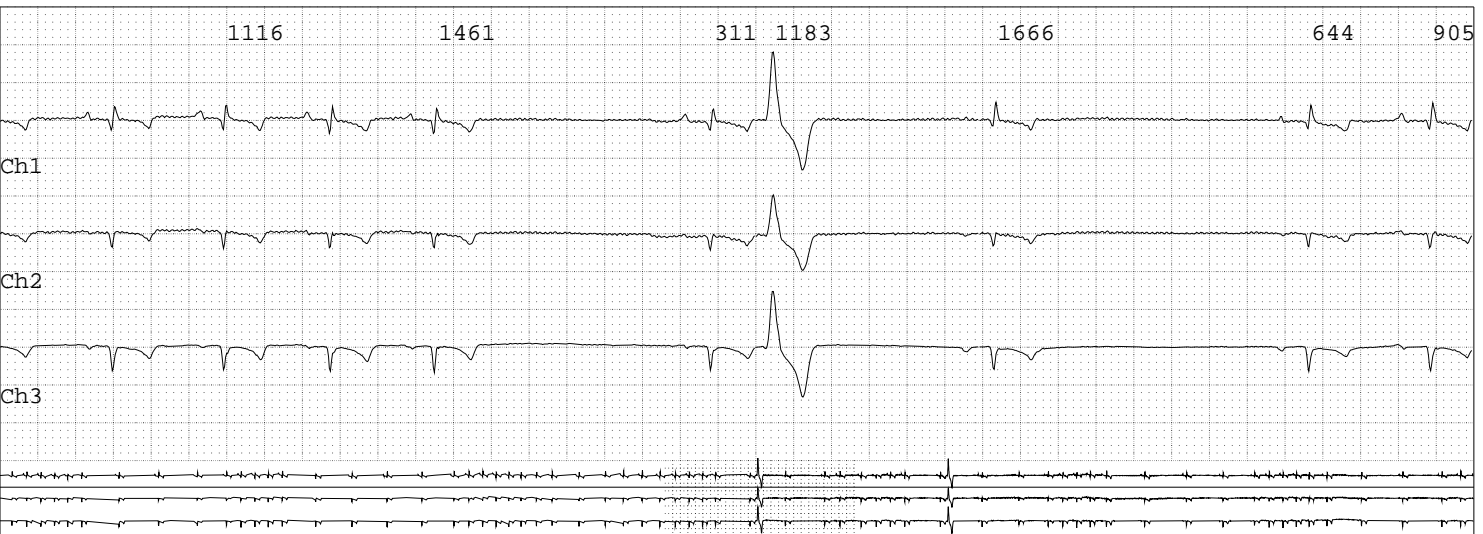
HR = 85



8:08:41am-1

Early VPB

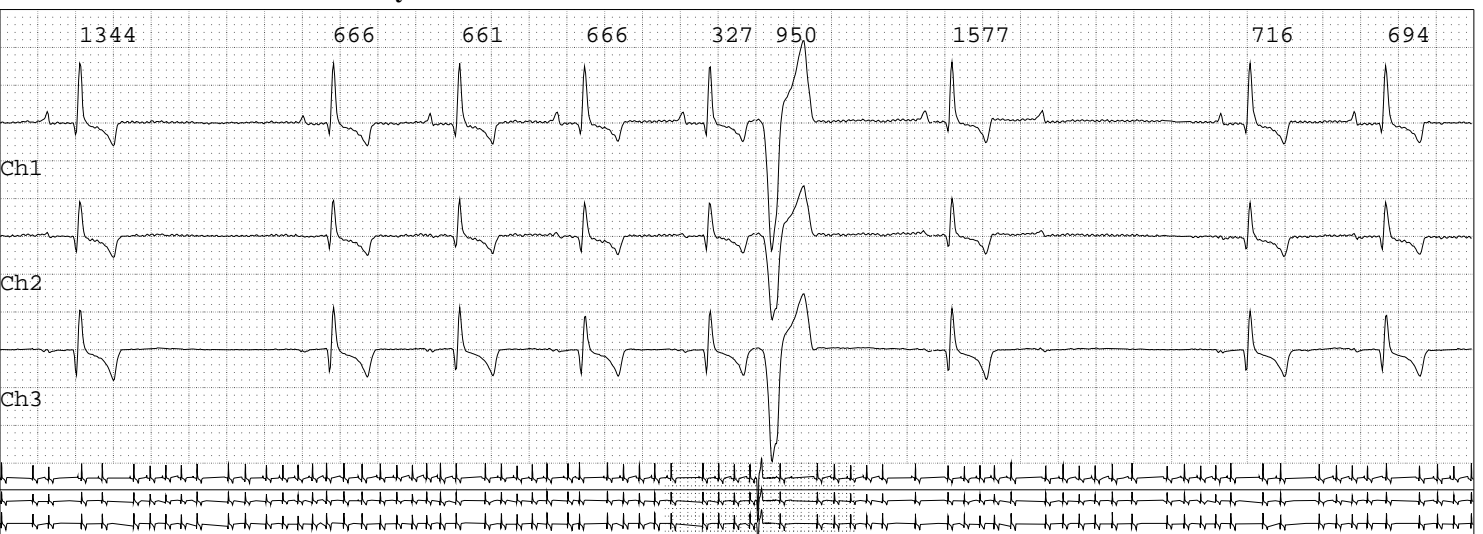
HR = 45



9:17:09am-1

Early VPB

HR = 89



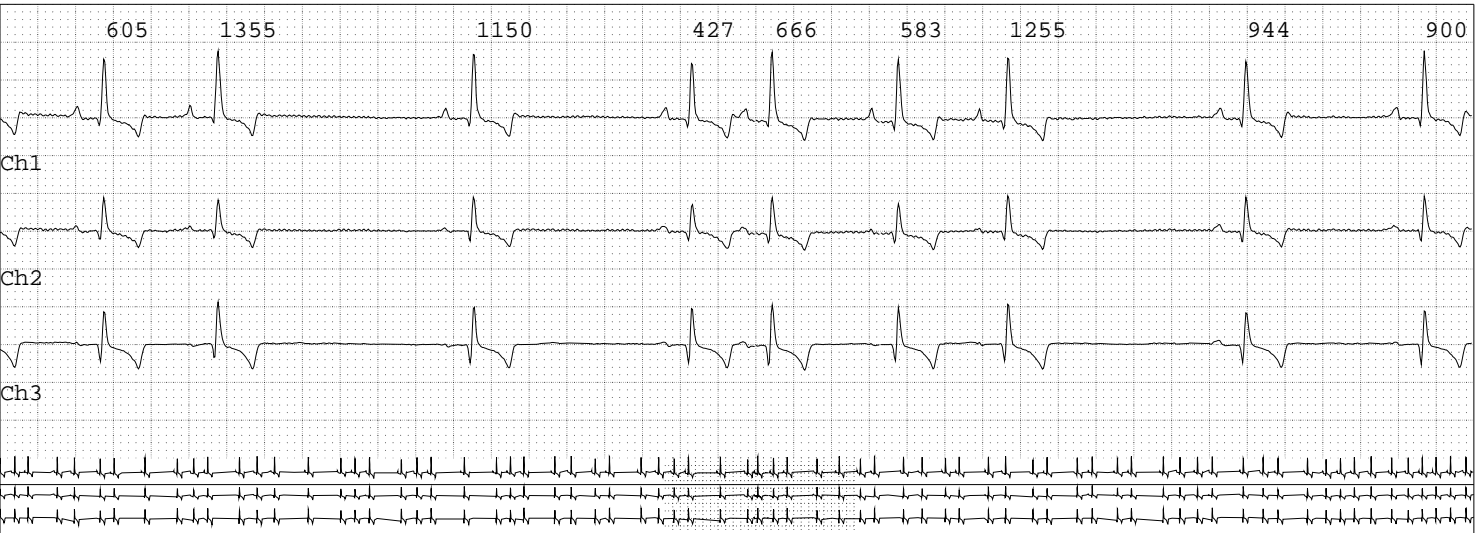
### FULL-SIZED STRIPS

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

11:01:37am-1

SVPB

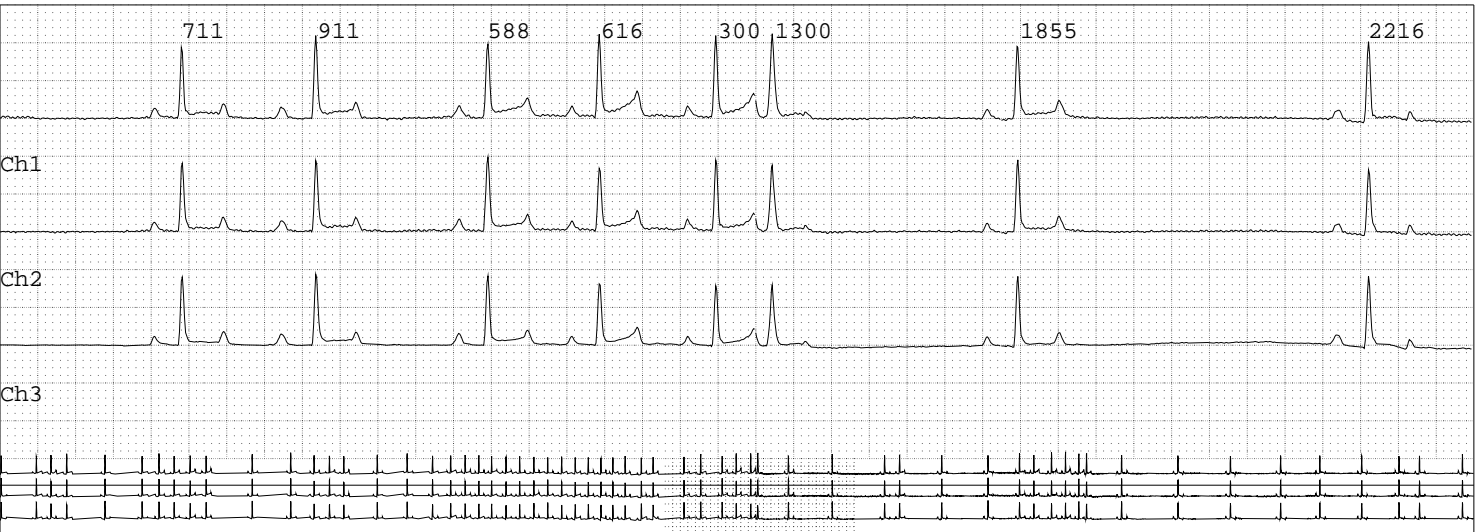
HR = 81



1:00:18pm-1

SVPB

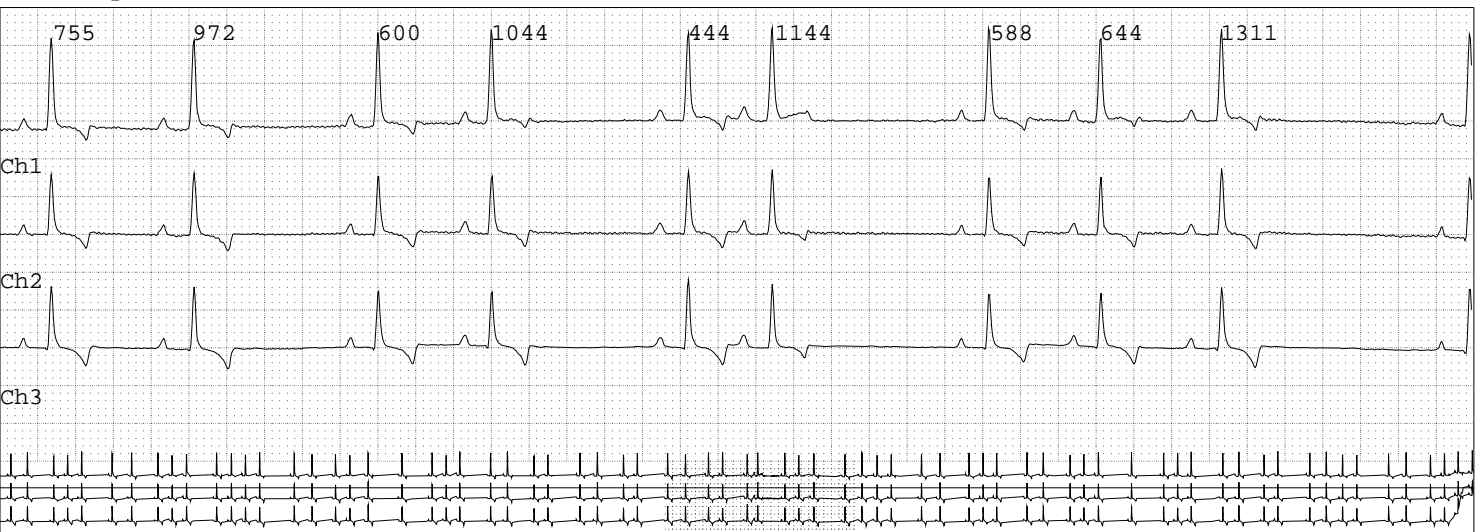
HR = 105



2:10:22pm-1

SVPB

HR = 82





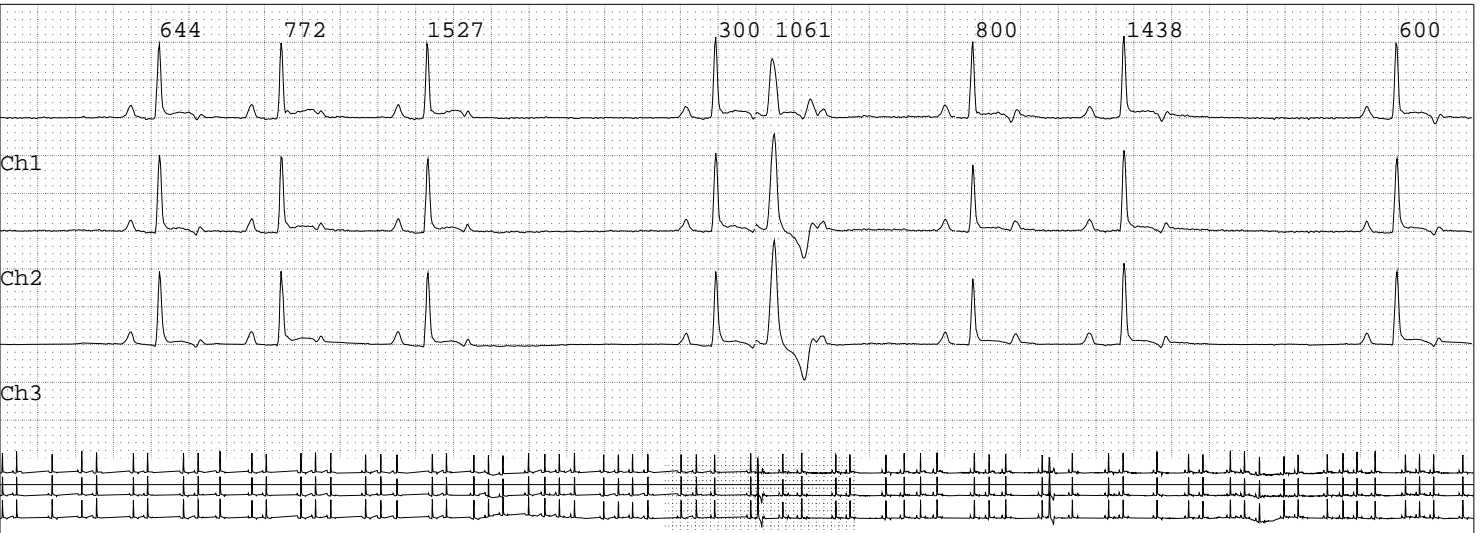
### FULL-SIZED STRIPS

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

2:43:17pm-1

Early VPB

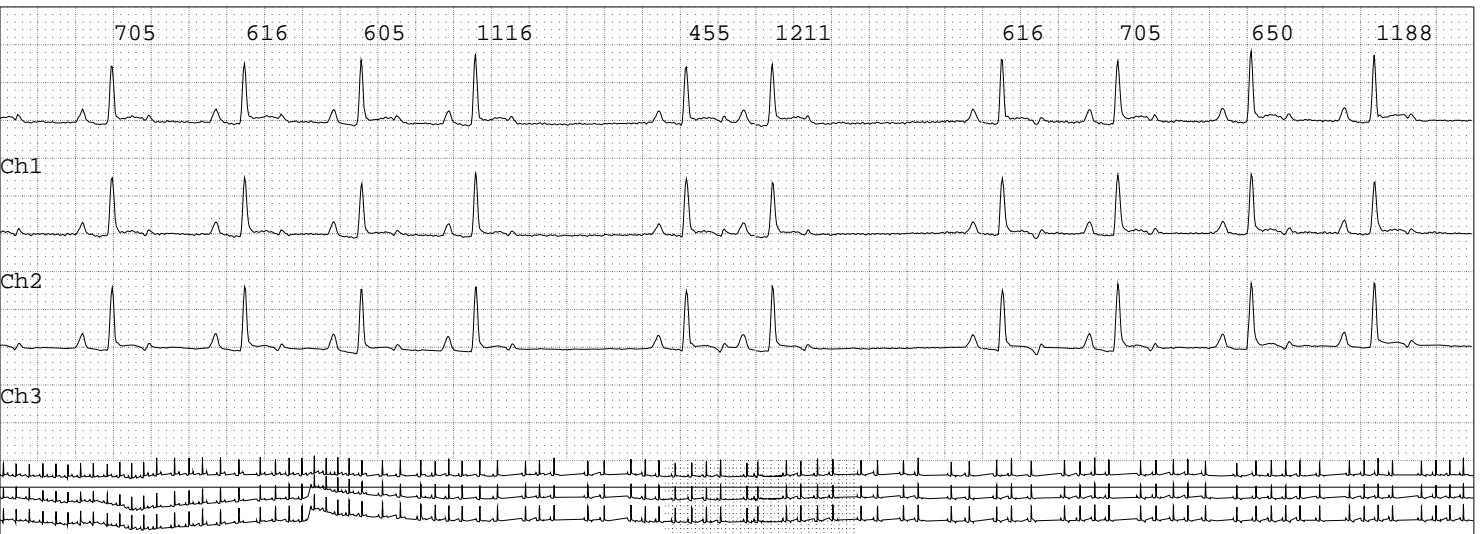
HR = 70



3:25:31pm-1

SVPB

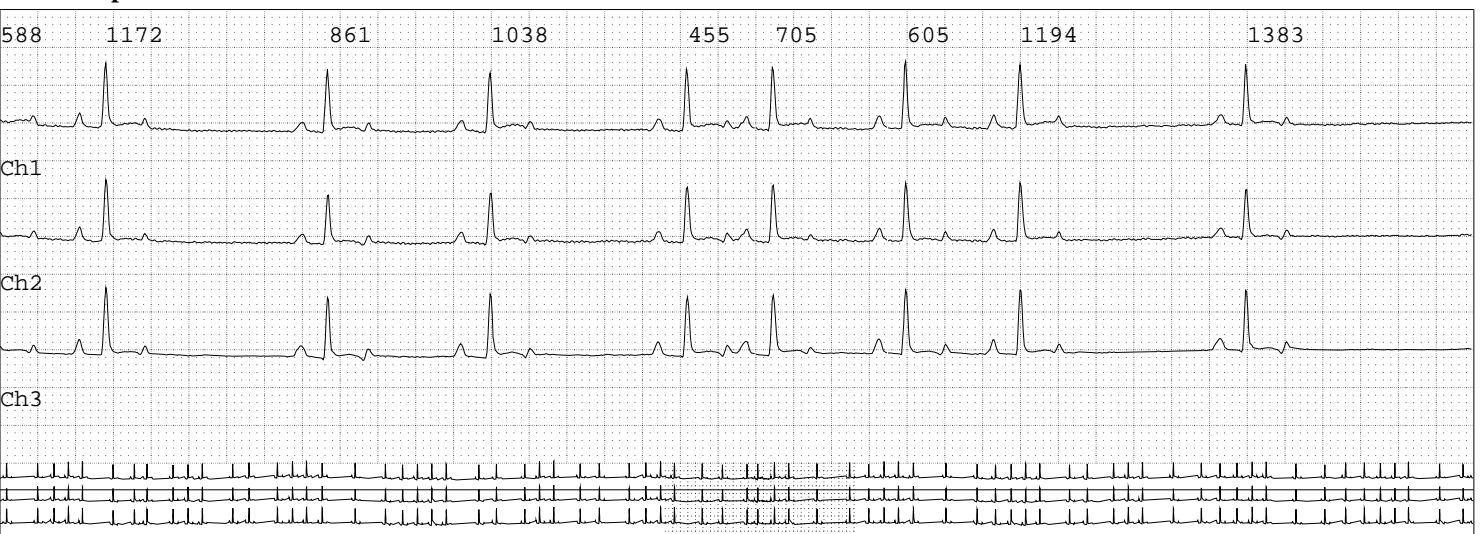
HR = 93



3:31:58pm-1

SVPB

HR = 80



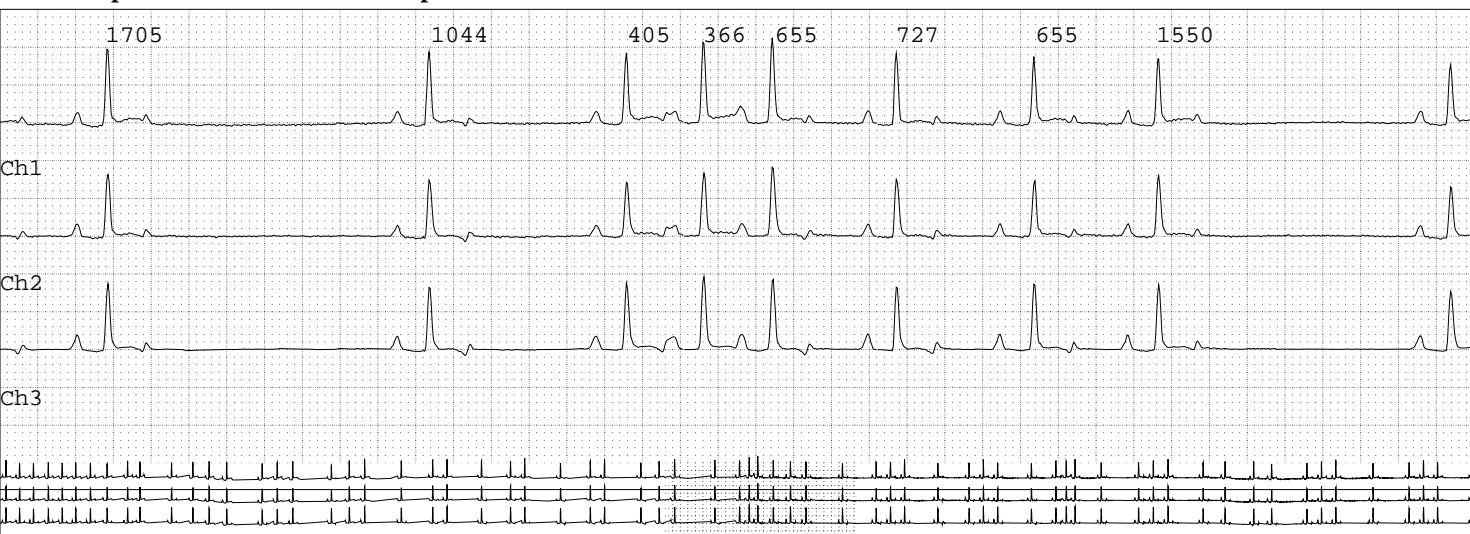
### FULL-SIZED STRIPS

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

4:35:38pm-1

SVPB pair

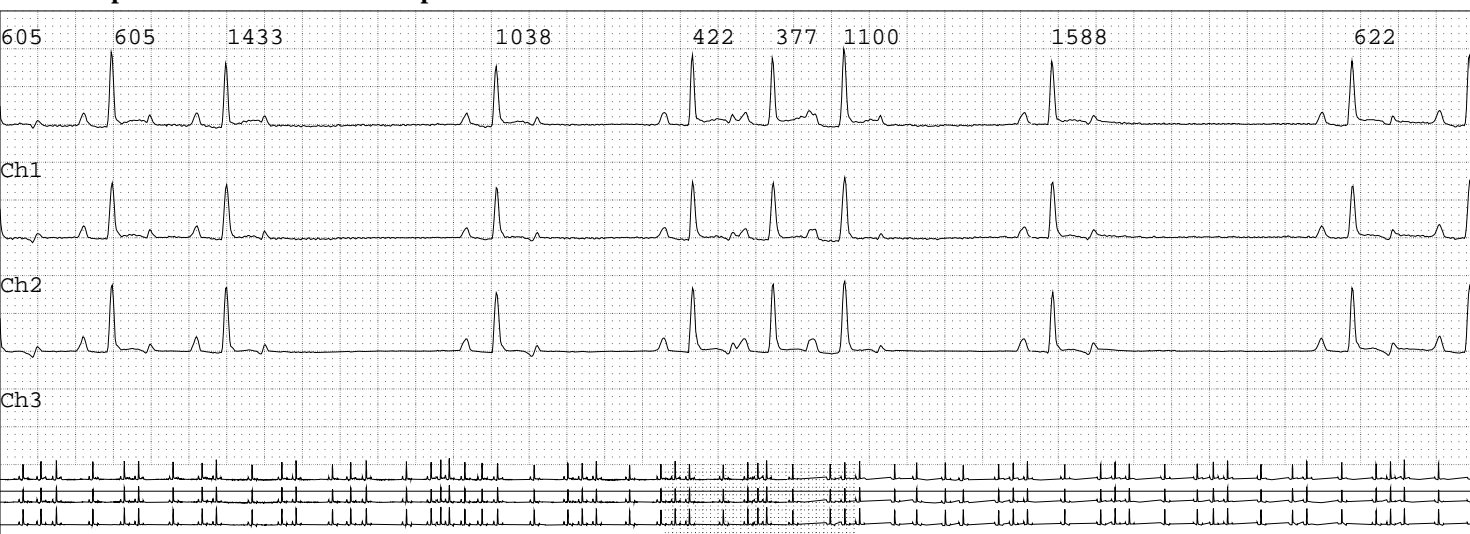
HR = 76



4:35:52pm-1

SVPB pair

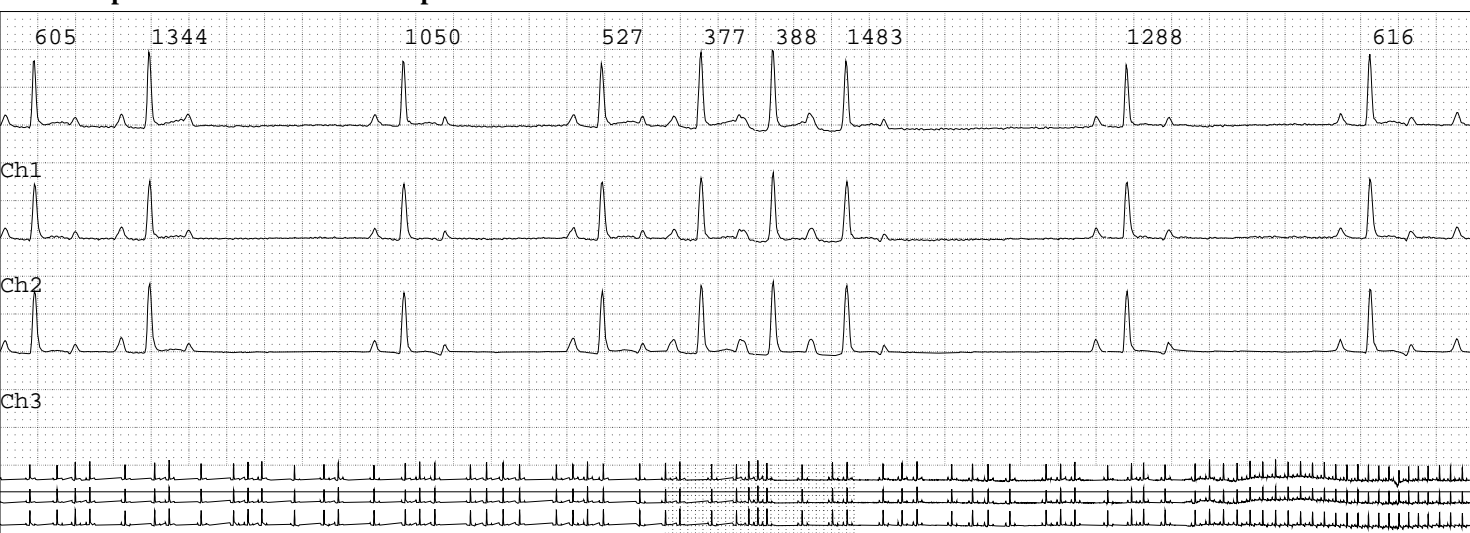
HR = 68



4:45:50pm-1

SVPB pair

HR = 62



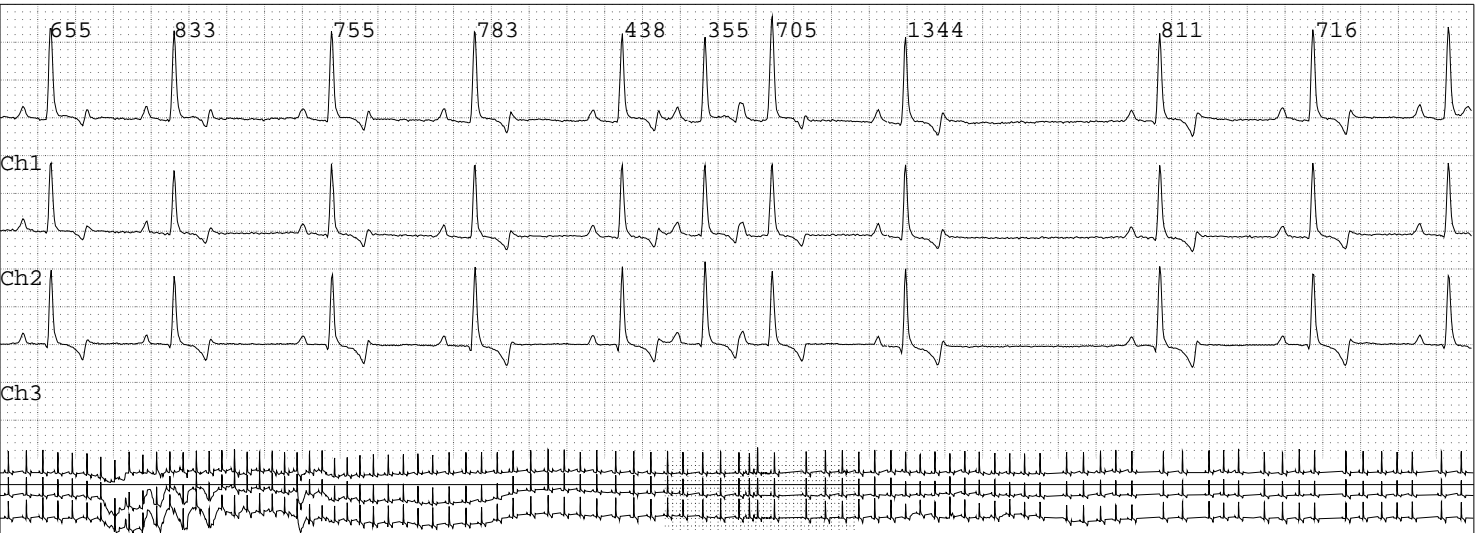
### FULL-SIZED STRIPS

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

5:20:30pm-1

SVPB pair

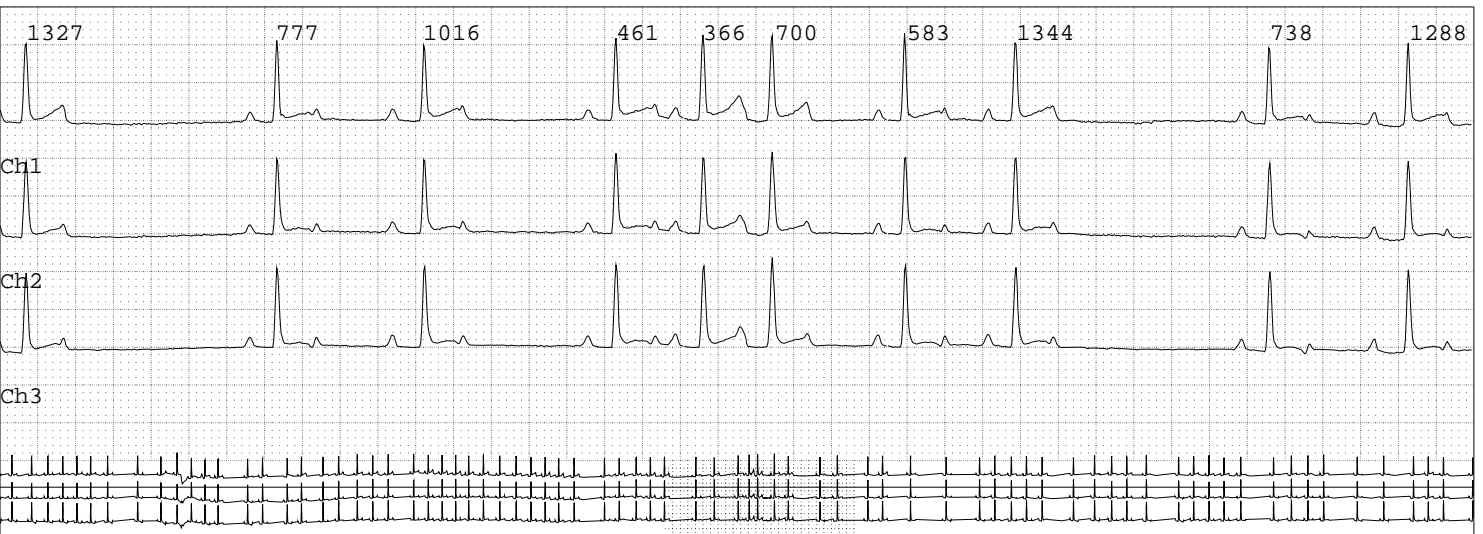
HR = 84



7:20:04pm-1

SVPB pair

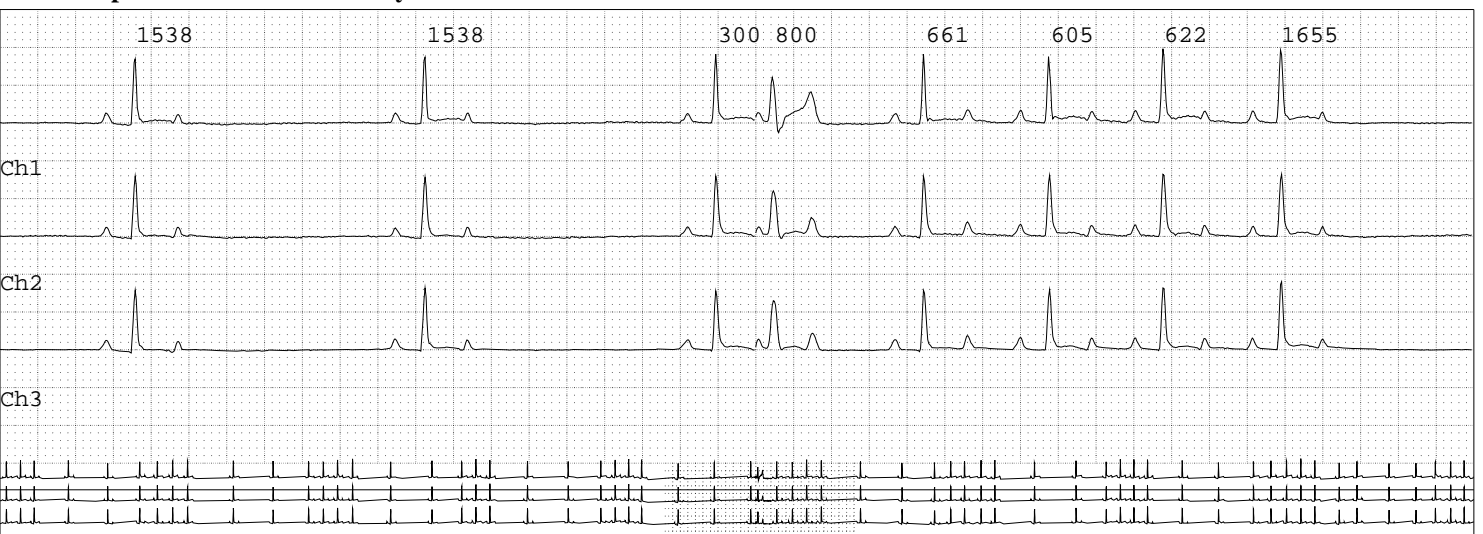
HR = 90



8:19:47pm-1

Early VPB

HR = 56



### FULL-SIZED STRIPS

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

10:54:03pm-1

Min. heart rate

HR = 30



11:56:18pm-1

Max. heart rate

HR = 250

