

relatório ECG holter

idade:67Ano

Caso N.:

tempo total24:40:15

FC:			tempo de pausa:
FC média:	86		Pausa Beats that R-R > 2500 ms: 0
min FC:	65	tempo: 2024-01-11 02:39:51	
max FC:	110	tempo: 2024-01-11 10:01:51	
total de batidas:		127550	
batidas anormais:		665	
Por mil anormal:		5	

S:			V:		
S total	2	Single: 0 SVE	V total:	258	Single: 173 VE
par total S	1	Total: 2 SVE	par total V:	0	Total: 0 VE
bigeminal	0	Total: 6 SVE	bigeminal	25	Total: 78 VE
trigeminal	0	Total: 0 SVE	trigeminal	0	Total: 0 VE
Total S Run:	0	Total: 45 SVE	Total V Run:	0	Total: 7 VE
S por mil:	0		V por mil	2	
max S no mim	1		max V no mim	16	

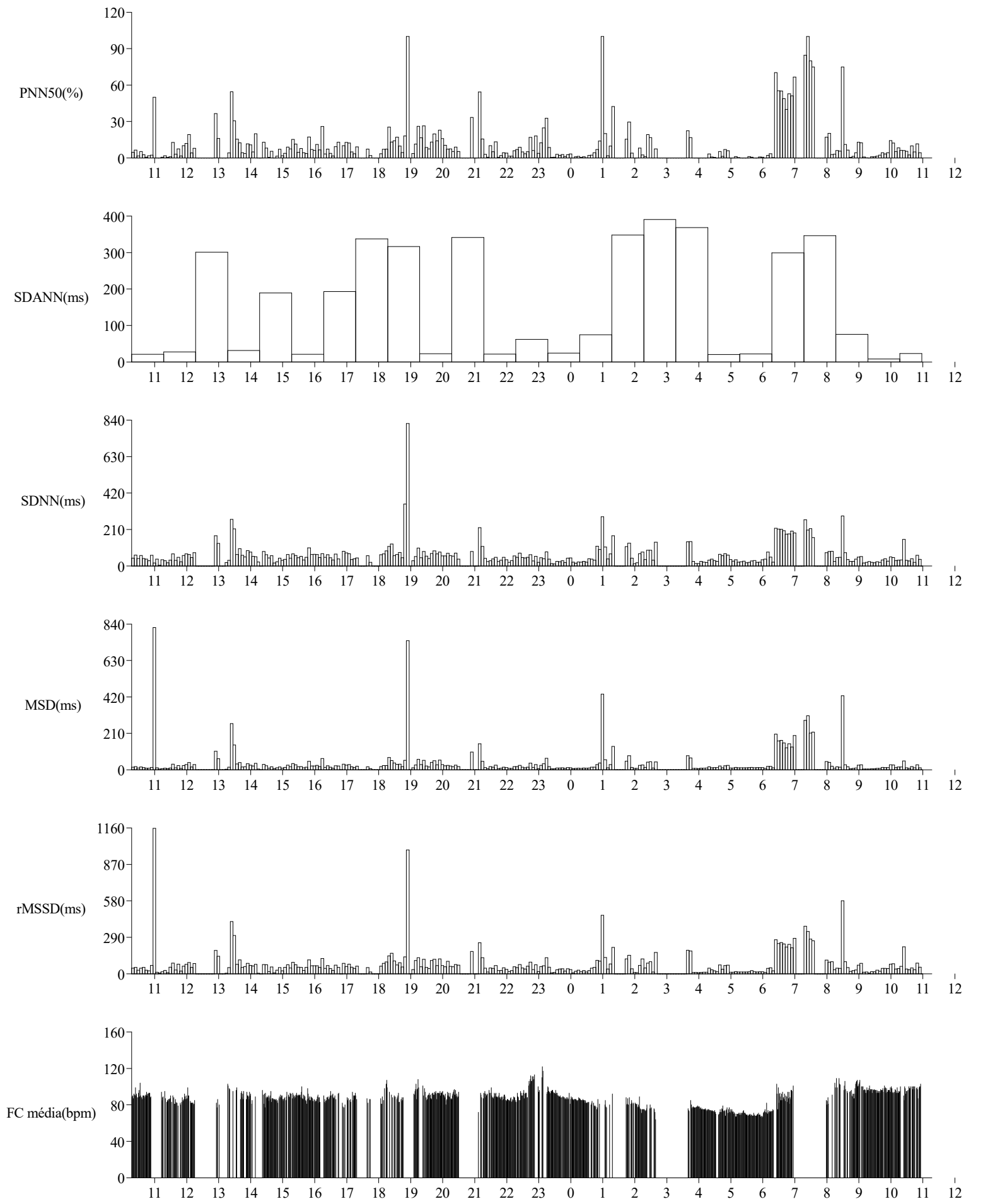
HRV(dominio do tempo):		ST:	
SDNN (ms) :	94.2		
SDANN (ms) :	266.6		
rMSSD (ms) :	66.0		
PNN50 (%) :	5.9		
CV :	0.08		
HRV(Domínio de frequência):(ms*ms)			
Energia:	4168.7		
ULF :	1993.5		
VLF :	1438.6		
LF :	330.6		
HF :	406.0		

interpretação física

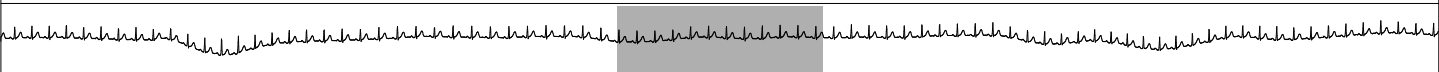
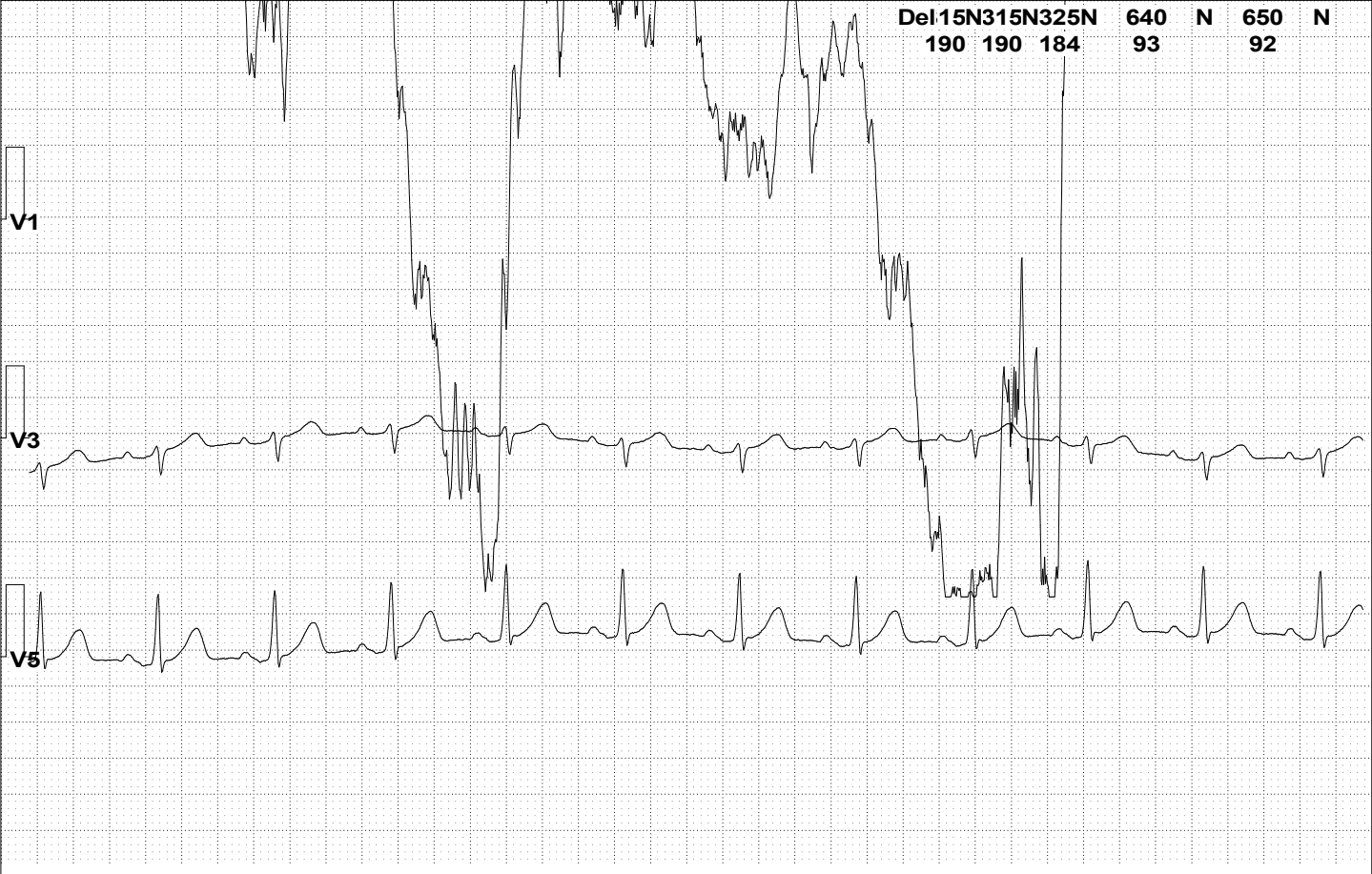
índice de arritmia

tempo	FC (bpm)			V (n)					S (n)					L n	BC seg.
	média	min	max	V	Pair	Run	Big	Trig	S	Pair	Run	Big	Trig		
10:17 11:17	94	85	104	2	0	0	0	0	17	1	0	0	0	0	1
11:17 12:17	88	79	99	0	0	0	0	0	13	0	0	0	0	0	0
12:17 13:17	81	77	86	0	0	0	0	0	4	0	0	0	0	0	0
13:17 14:17	90	81	103	0	0	0	0	0	13	0	0	0	0	0	0
14:17 15:17	86	77	96	2	0	0	0	0	13	0	0	0	0	0	0
15:17 16:17	89	81	100	0	0	0	0	0	33	1	0	0	0	0	0
16:17 17:17	85	77	95	0	0	0	0	0	16	0	0	0	0	0	0
17:17 18:17	92	81	107	2	0	0	0	0	3	0	0	0	0	0	1
18:17 19:17	94	83	108	98	1	1	10	0	16	0	0	0	0	0	1
19:17 20:17	90	80	101	131	6	1	15	0	29	0	0	0	0	0	0
20:17 21:17	83	72	97	3	0	0	0	0	9	1	0	0	0	0	2
21:17 22:17	90	83	99	0	0	0	0	0	23	0	0	1	0	0	0
22:17 23:17	99	83	122	6	0	0	0	0	18	0	0	0	0	0	0
23:17 00:17	90	81	100	5	0	0	0	0	8	0	0	0	0	0	0
00:17 01:17	81	75	87	6	0	0	0	0	7	0	0	0	0	0	0
01:17 02:17	80	71	92	0	0	0	0	0	6	0	0	0	0	0	0
02:17 03:17	71	64	80	1	0	0	0	0	5	0	0	0	0	0	1
03:17 04:17	79	73	85	0	0	0	0	0	1	0	0	0	0	0	0
04:17 05:17	73	67	79	1	0	0	0	0	15	1	0	0	0	0	0
05:17 06:17	74	66	82	1	0	0	0	0	1	0	0	0	0	0	0
06:17 07:17	86	73	103	0	0	0	0	0	40	0	0	1	0	0	0
07:17 08:17	90	80	104	0	0	0	0	0	6	0	0	0	0	0	1
08:17 09:17	97	87	109	0	0	0	0	0	79	1	3	0	0	0	0
09:17 10:17	97	93	101	0	0	0	0	0	23	0	0	0	0	0	1
10:17 10:57	93	85	103	0	0	0	0	0	9	1	0	0	0	0	0
All	86	64	122	258	7	2	25	0	407	6	3	2	0	0	8

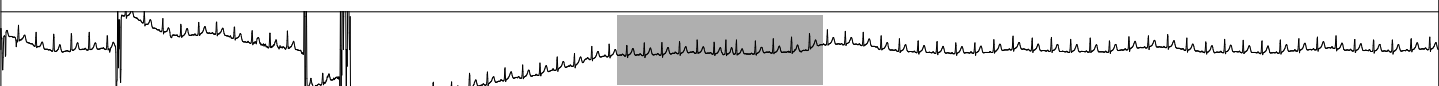
grafico HRV



ERNESTINA NUNES DOS SANTeTeletrocardiograma dinamico

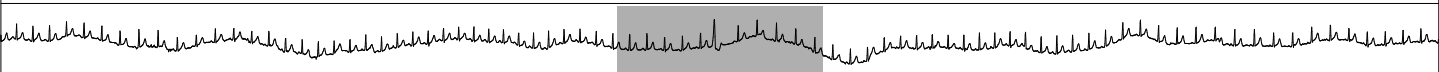
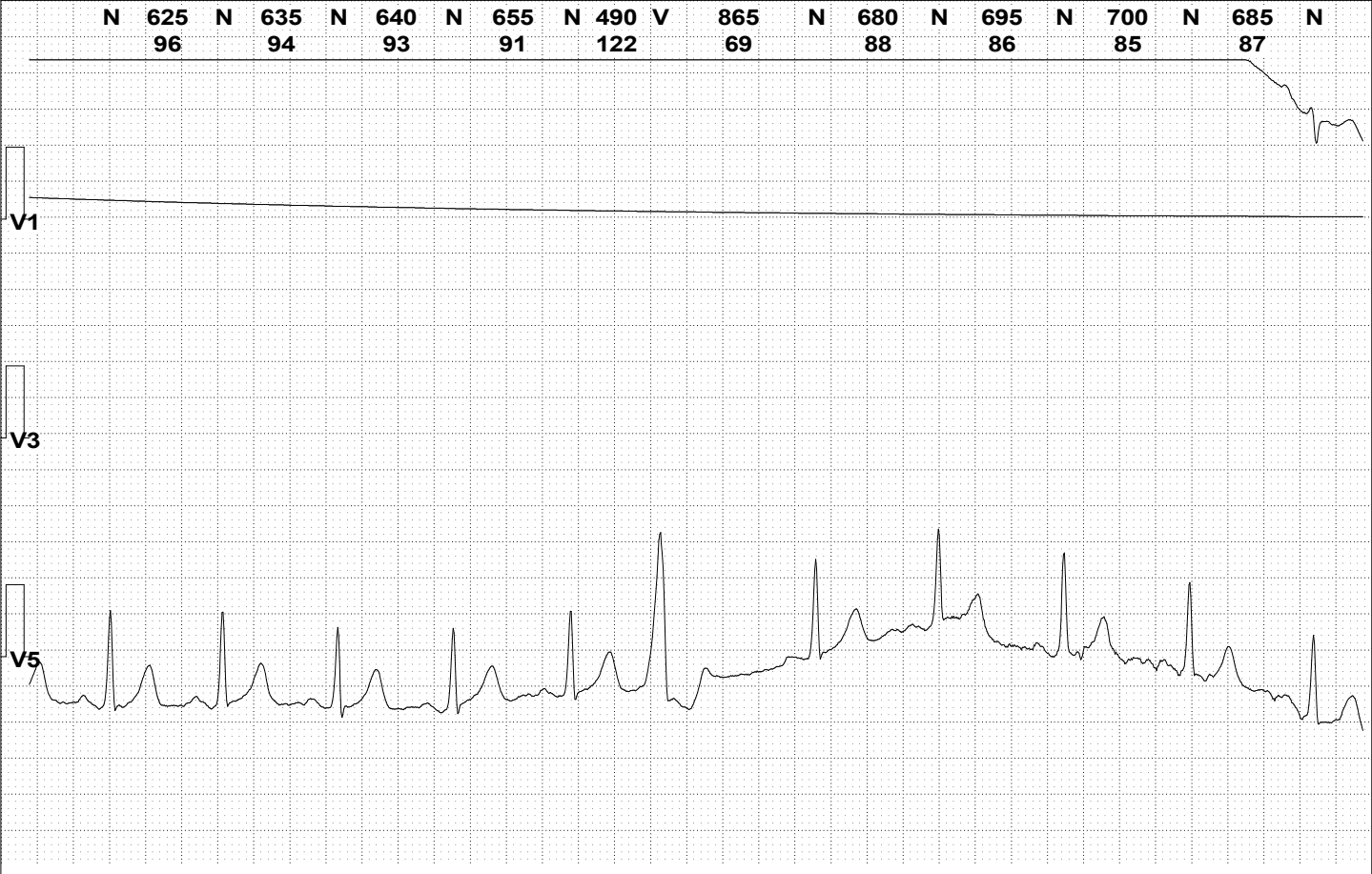


2024-01-11 10:01:51	classe: MaxHR	FC: 134bpm	10 mm/mV 25.0 mm/s
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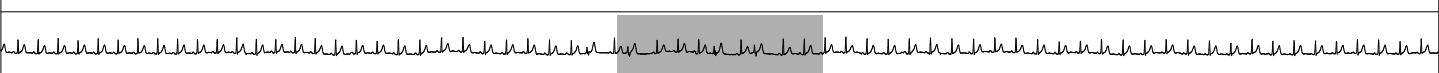
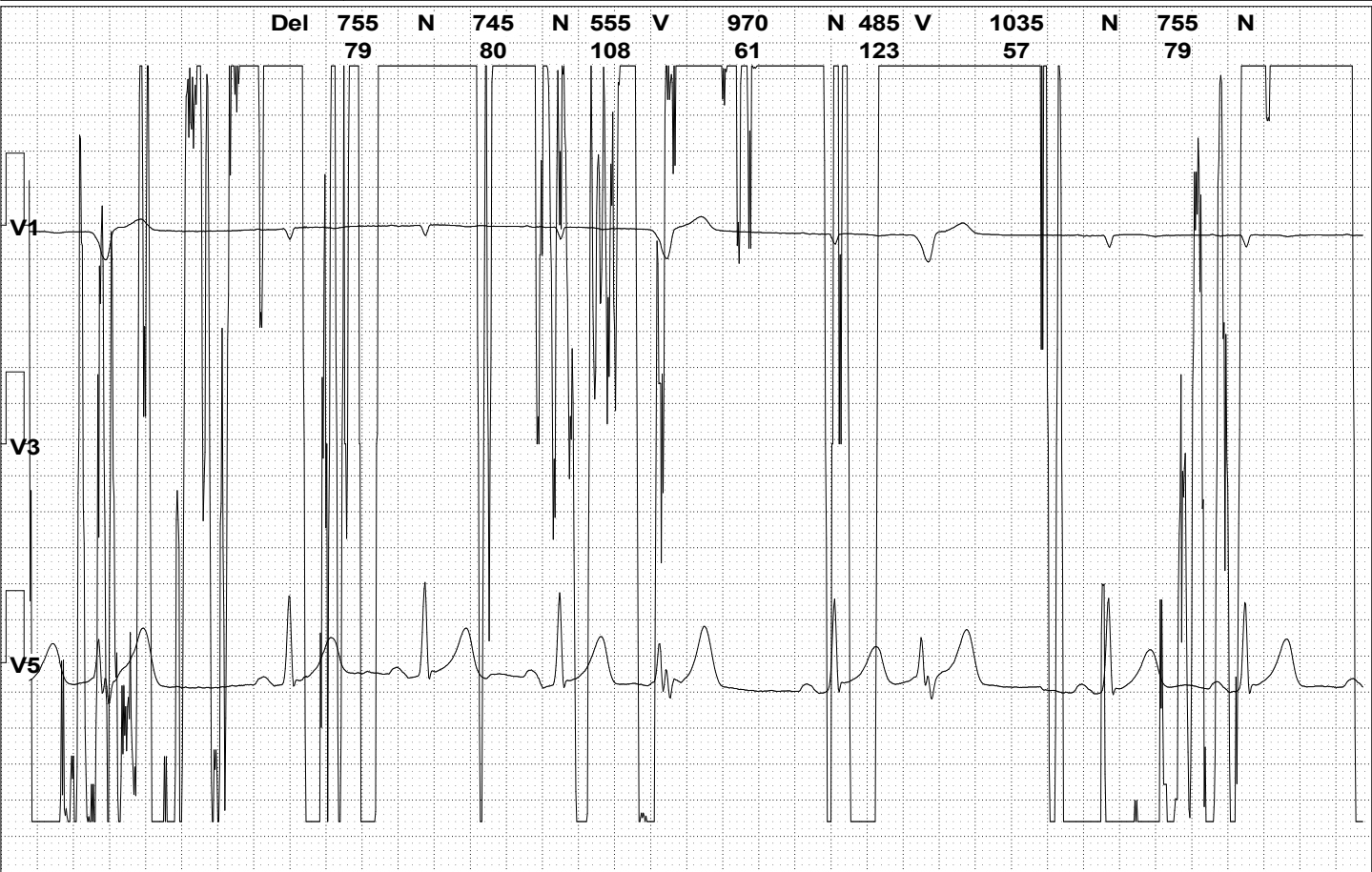


2024-01-10 10:21:49	classe: SVE Pair	FC: 100bpm	10 mm/mV 25.0 mm/s
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ERNESTINA NUNES DOS SANTO Teletrocardiograma dinamico

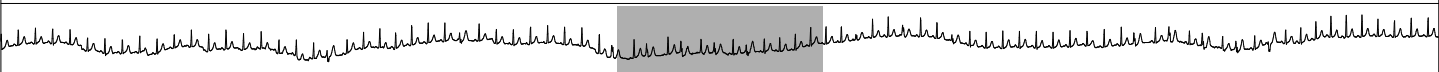
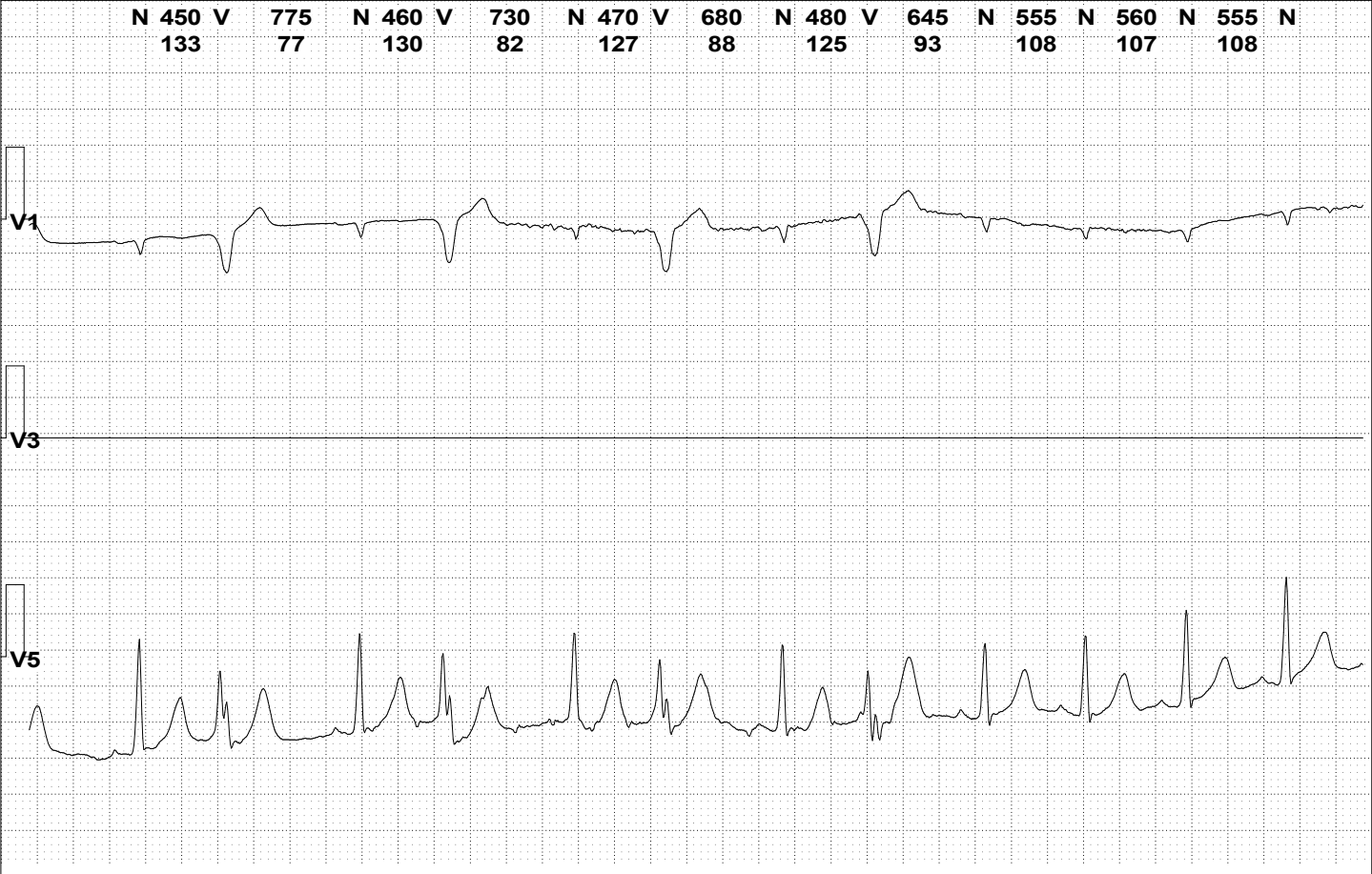


2024-01-10 10:24:54	classe: VE	FC: 90bpm	10 mm/mV 25.0 mm/s
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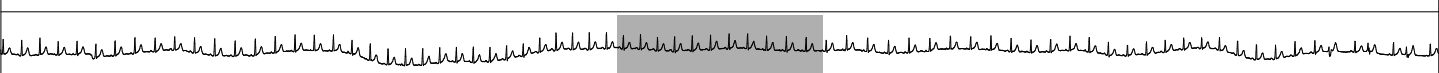
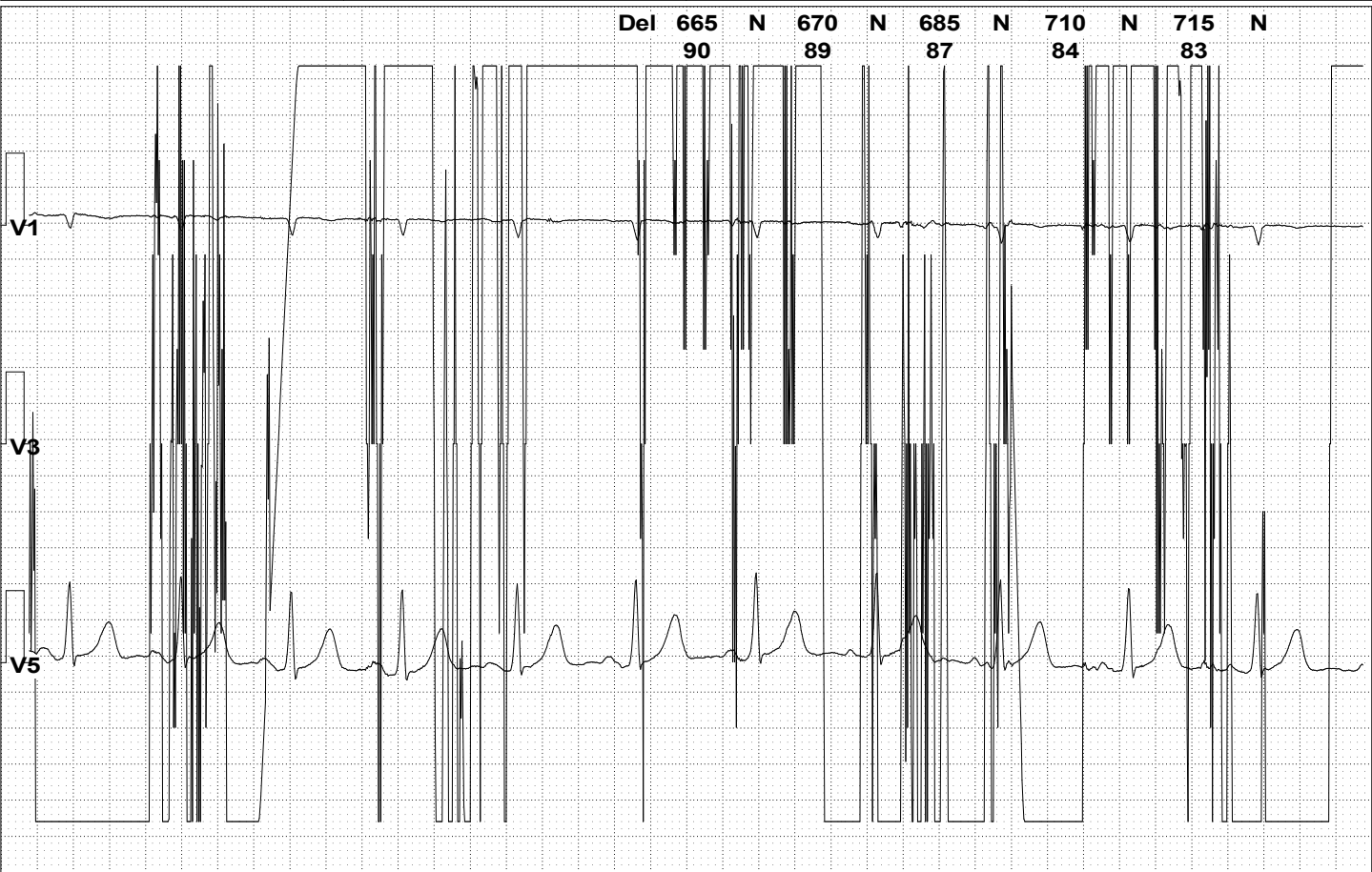


2024-01-10 18:06:27	classe: VE	FC: 79bpm	10 mm/mV 25.0 mm/s
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ERNESTINA NUNES DOS SANTO Teletrocardiograma dinamico



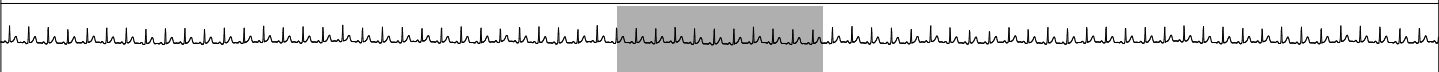
2024-01-10 19:10:09	classe: VE Big	FC: 100bpm	10 mm/mV 25.0 mm/s
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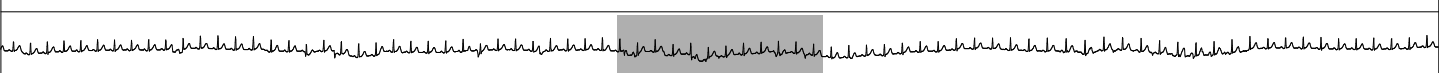
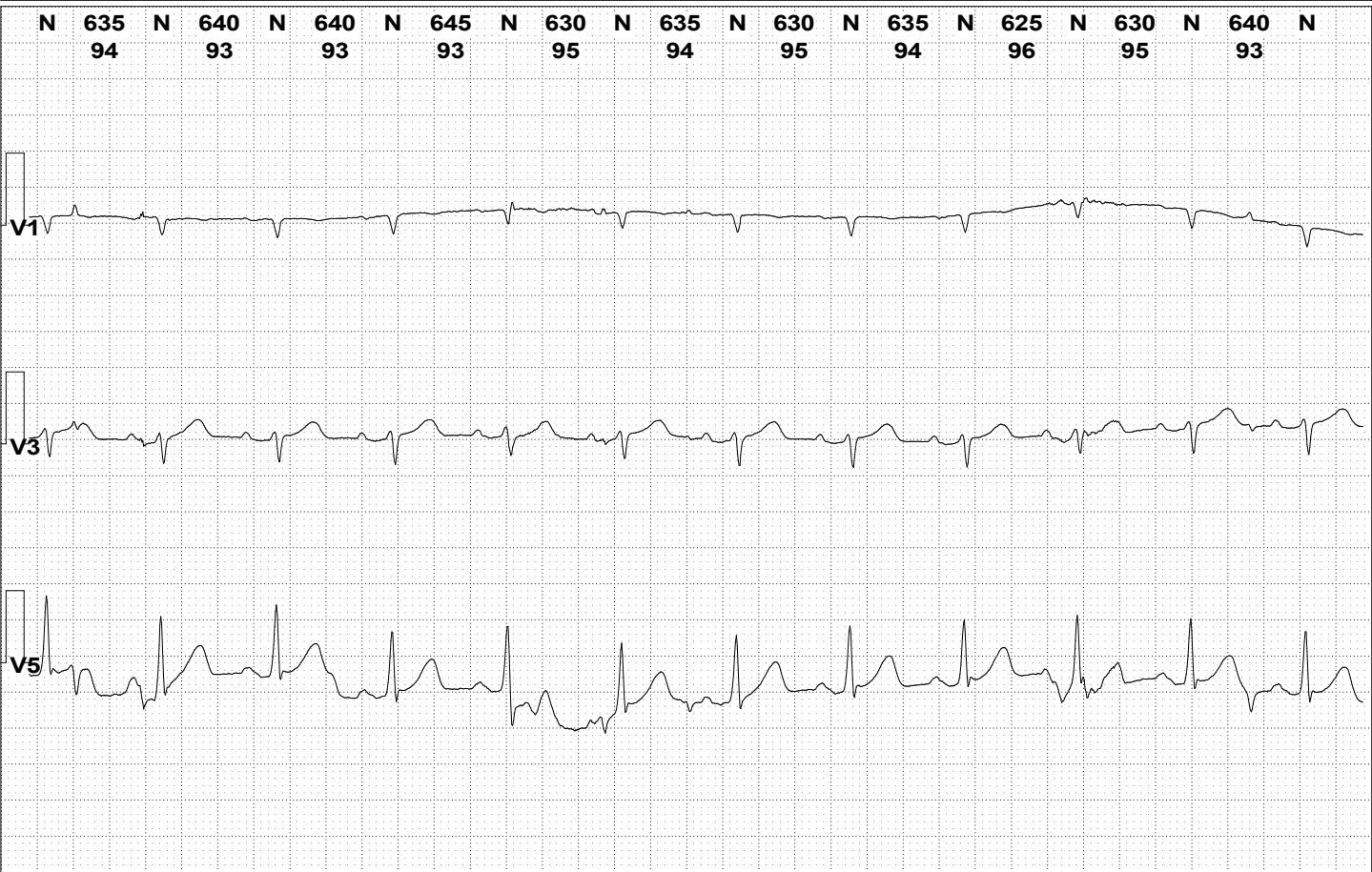
2024-01-10 19:43:12	classe:	FC: 87bpm	10 mm/mV 25.0 mm/s
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ERNESTINA NUNES DOS SANTO

Teletrocardiograma dinamico



2024-01-11 00:20:33	classe:	FC: 85bpm	10 mm/mV 25.0 mm/s
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2024-01-11 09:33:12	classe:	FC: 95bpm	10 mm/mV 25.0 mm/s
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