

relatório ECG holter

nome:CERINETA DA COSTA DOS S

sexo:feminino

idade:64Ano

Departamento:

Leito N.:

Admissão N.:

Caso N.:

ID: 0000500

Inicar2024-06-10 16:21:02

Parar2024-06-11 16:59:41

tempo total24:38:39

FC:			tempo de pausa:
FC média:	59		Pausa Beats that R-R > 2500 ms: 0
min FC:	48	tempo: 2024-06-11 04:56:32	
max FC:	88	tempo: 2024-06-11 16:58:50	
total de batidas:	87627		
batidas anormais:	8		
Por mil anormal:	0		

S:			V:		
S total	8	Single: 8 SVE	V total:	0	Single: 0 VE
par total S	0	Total: 0 SVE	par total V:	0	Total: 0 VE
bigeminal	0	Total: 0 SVE	bigeminal	0	Total: 0 VE
trigeminal	0	Total: 0 SVE	trigeminal	0	Total: 0 VE
Total S Run:	0	Total: 0 SVE	Total V Run:	0	Total: 0 VE
S por mil:	0		V por mil	0	
max S no mim	1		max V no mim	0	

HRV(dominio do tempo):		ST:			
SDNN (ms) :	153.7				
SDANN (ms) :	147.8				
rMSSD (ms) :	35.3				
PNN50 (%) :	7.5				
CV :	0.04				
HRV(Domínio de frequência):(ms*ms)					
Energia:	14256.5				
ULF :	12625.6				
VLF :	1343.5				
LF :	174.0				
HF :	113.3				

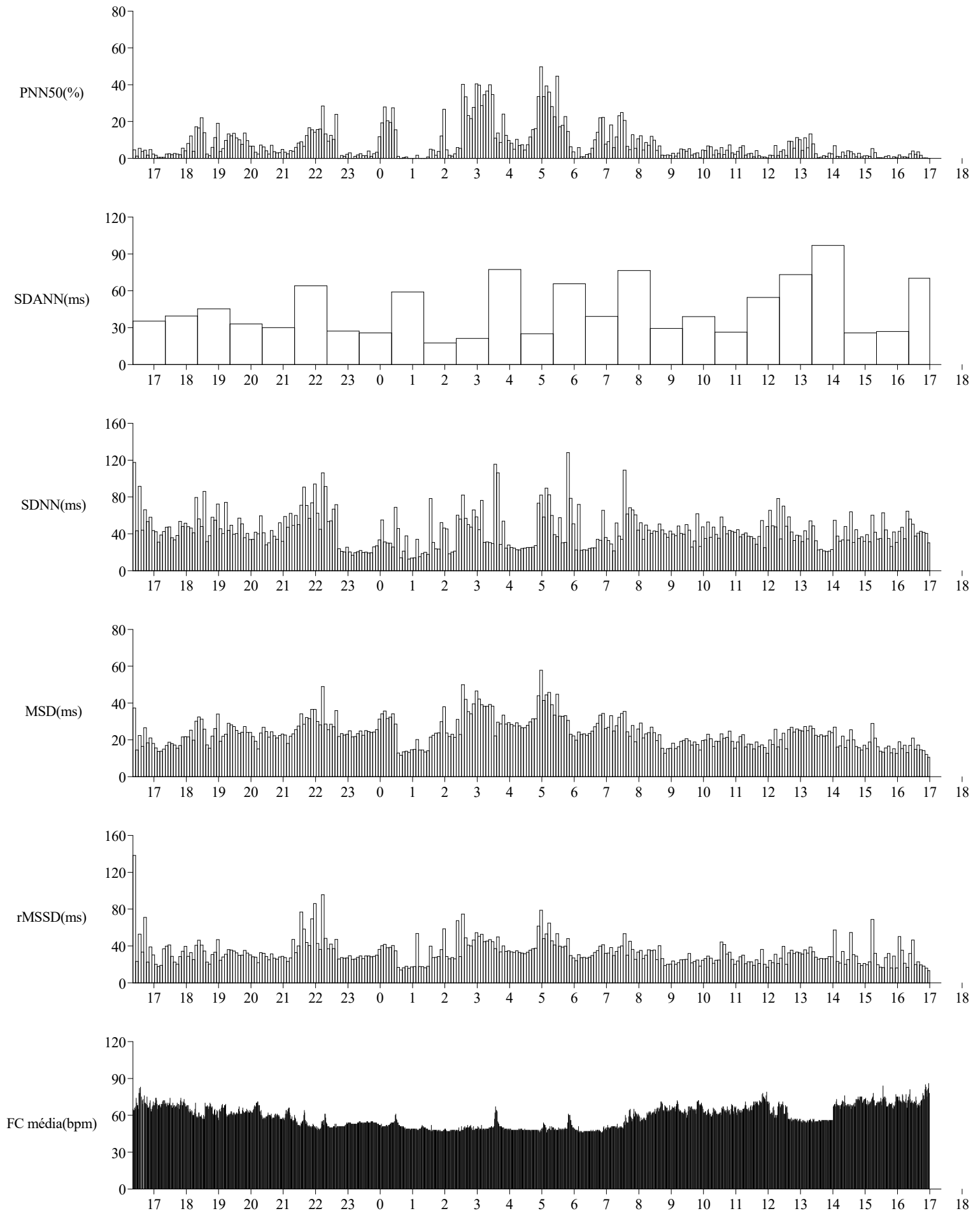
conclusão

interpretação física

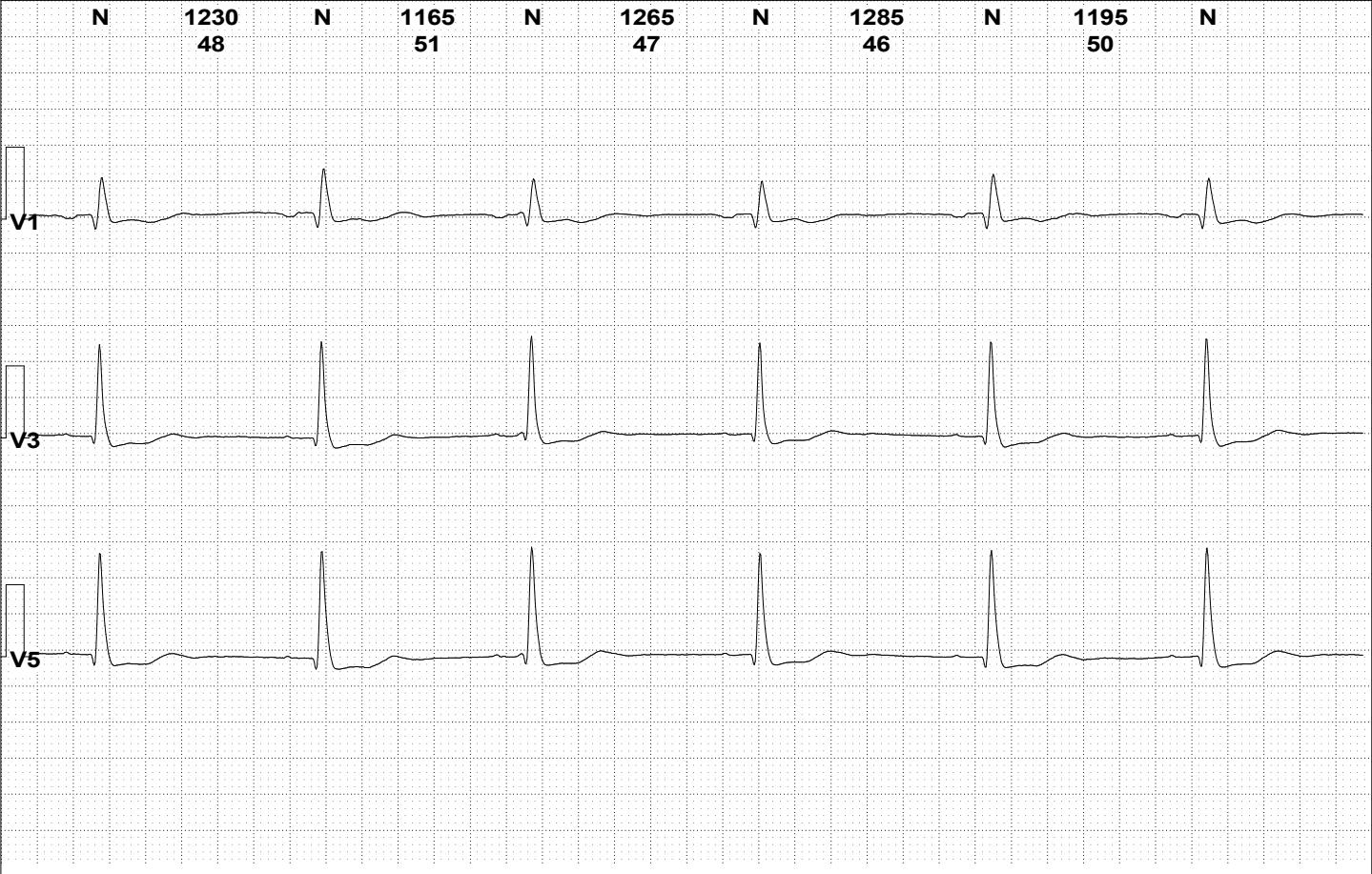
índice de arritmia

tempo	FC (bpm)			V (n)					S (n)					L n	BC seg.
	média	min	max	V	Pair	Run	Big	Trig	S	Pair	Run	Big	Trig		
16:21 17:21	71	63	83	0	0	0	0	0	0	0	0	0	0	0	0
17:21 18:21	65	58	74	0	0	0	0	0	0	0	0	0	0	0	0
18:21 19:21	62	56	70	0	0	0	0	0	0	0	0	0	0	0	0
19:21 20:21	65	60	71	0	0	0	0	0	0	0	0	0	0	0	0
20:21 21:21	60	55	66	0	0	0	0	0	0	0	0	0	0	0	0
21:21 22:21	55	48	64	0	0	0	0	0	0	0	0	0	0	0	16
22:21 23:21	52	50	54	0	0	0	0	0	0	0	0	0	0	0	8
23:21 00:21	53	50	55	0	0	0	0	0	0	0	0	0	0	0	0
00:21 01:21	54	48	61	0	0	0	0	0	0	0	0	0	0	0	35
01:21 02:21	49	47	52	0	0	0	0	0	0	0	0	0	0	0	33
02:21 03:21	50	47	52	0	0	0	0	0	0	0	0	0	0	0	25
03:21 04:21	56	48	67	0	0	0	0	0	0	0	0	0	0	0	30
04:21 05:21	50	46	54	0	0	0	0	0	0	0	0	0	0	0	53
05:21 06:21	53	46	61	0	0	0	0	0	1	0	0	0	0	0	20
06:21 07:21	49	46	53	0	0	0	0	0	0	0	0	0	0	0	15
07:21 08:21	56	49	65	0	0	0	0	0	1	0	0	0	0	0	0
08:21 09:21	66	60	72	0	0	0	0	0	2	0	0	0	0	0	0
09:21 10:21	64	58	72	0	0	0	0	0	2	0	0	0	0	0	0
10:21 11:21	65	60	71	0	0	0	0	0	1	0	0	0	0	0	0
11:21 12:21	67	58	79	0	0	0	0	0	0	0	0	0	0	0	0
12:21 13:21	61	54	71	0	0	0	0	0	1	0	0	0	0	0	0
13:21 14:21	62	54	73	0	0	0	0	0	0	0	0	0	0	0	0
14:21 15:21	71	65	78	0	0	0	0	0	0	0	0	0	0	0	0
15:21 16:21	74	65	84	0	0	0	0	0	0	0	0	0	0	0	0
16:21 16:59	75	66	86	0	0	0	0	0	0	0	0	0	0	0	0
All	59	46	86	0	0	0	0	0	8	0	0	0	0	0	235

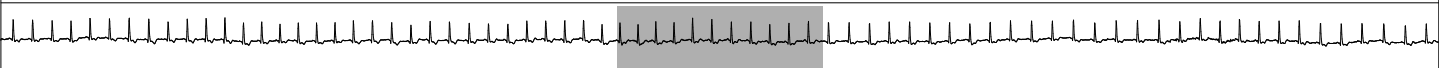
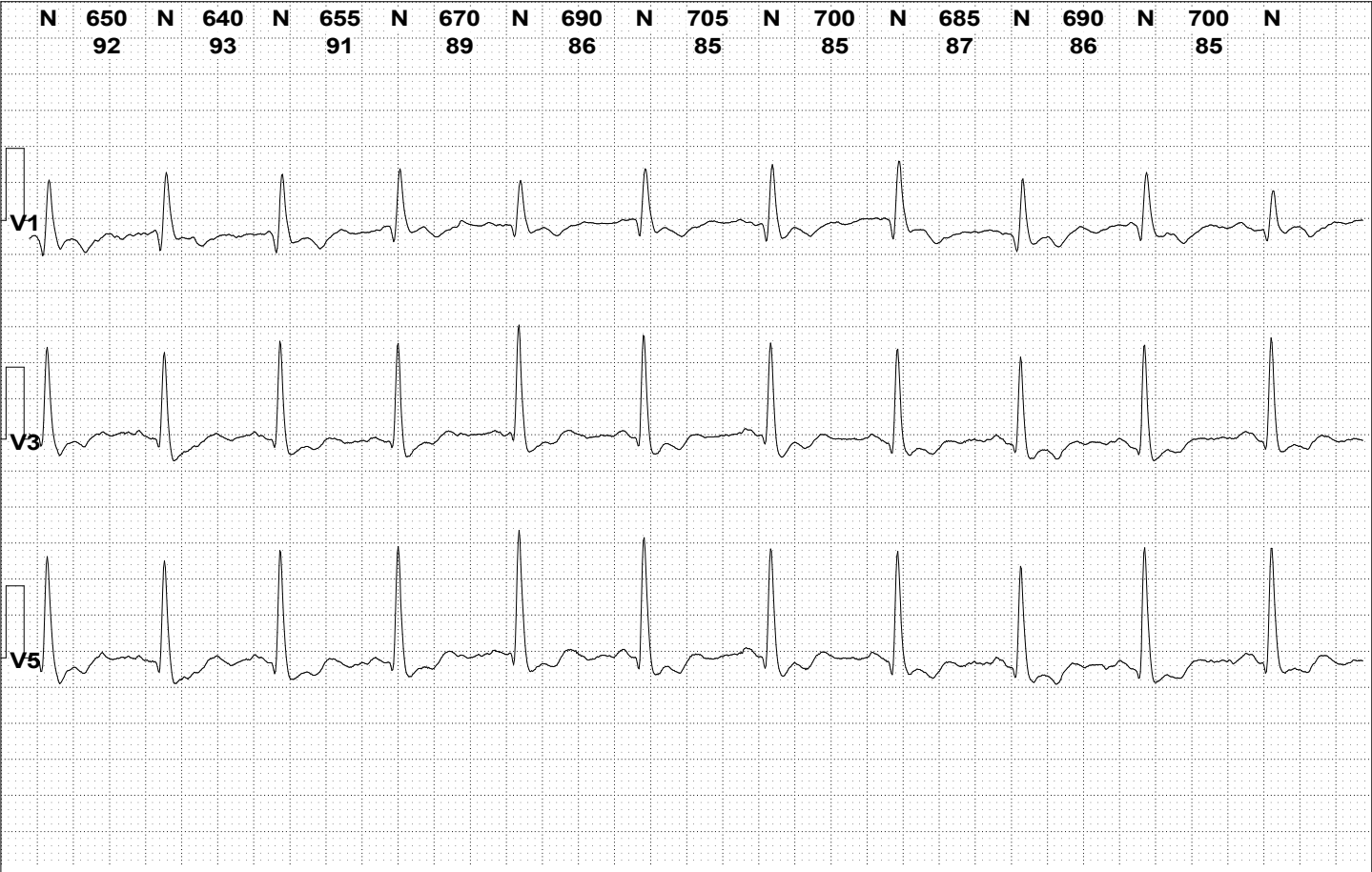
grafico HRV



CERINETA DA COSTA DOS Seletrocardiograma dinamico

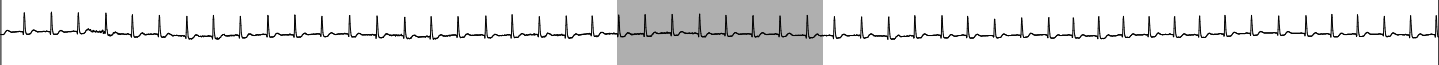
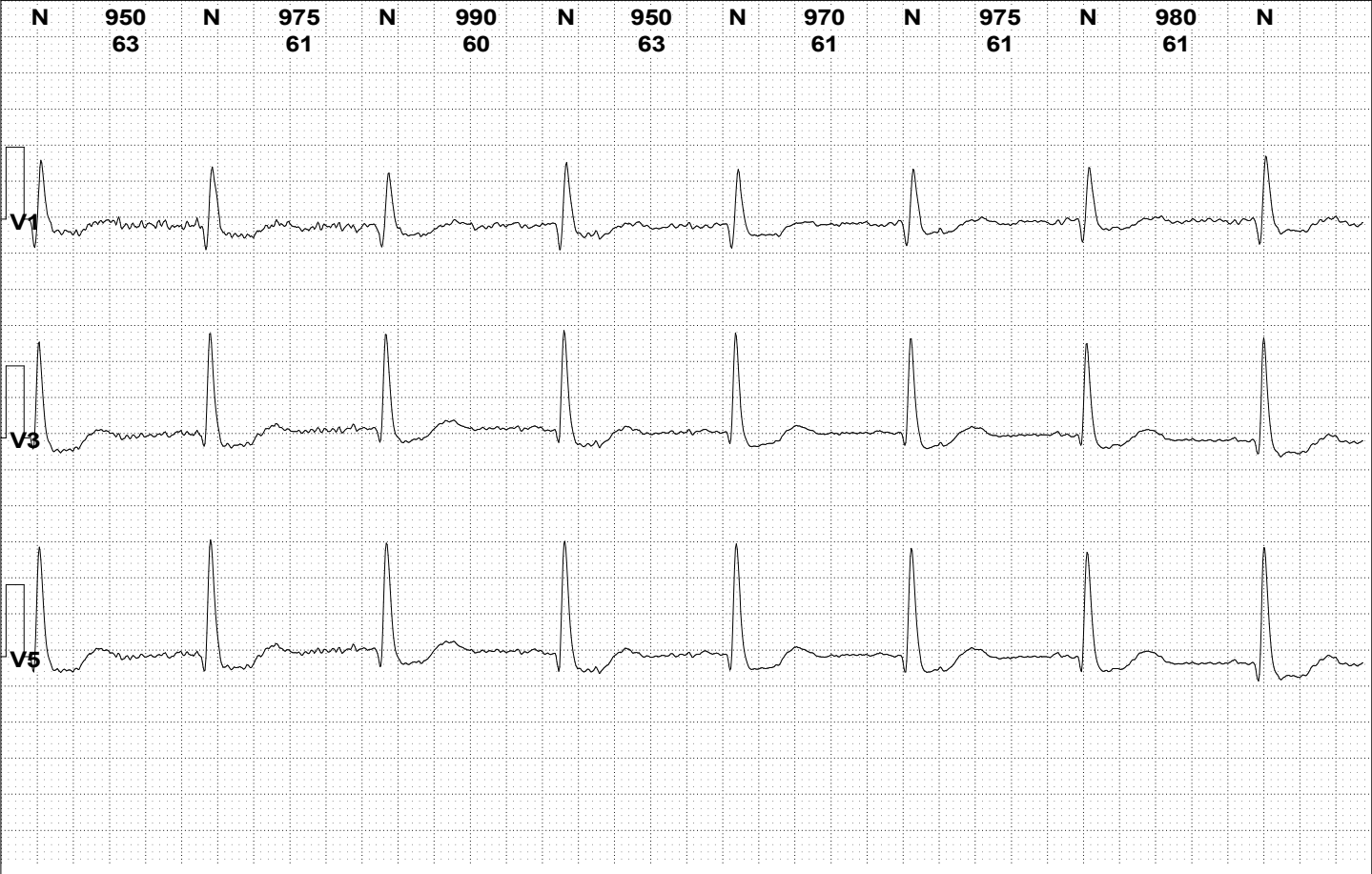


2024-06-11 04:56:32	classe: MinHR	FC: 48bpm	10 mm/mV 25.0 mm/s
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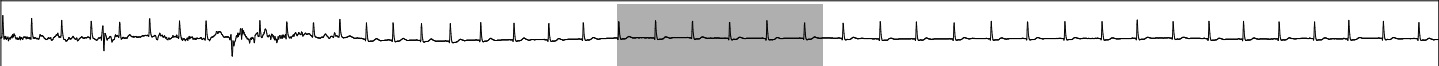
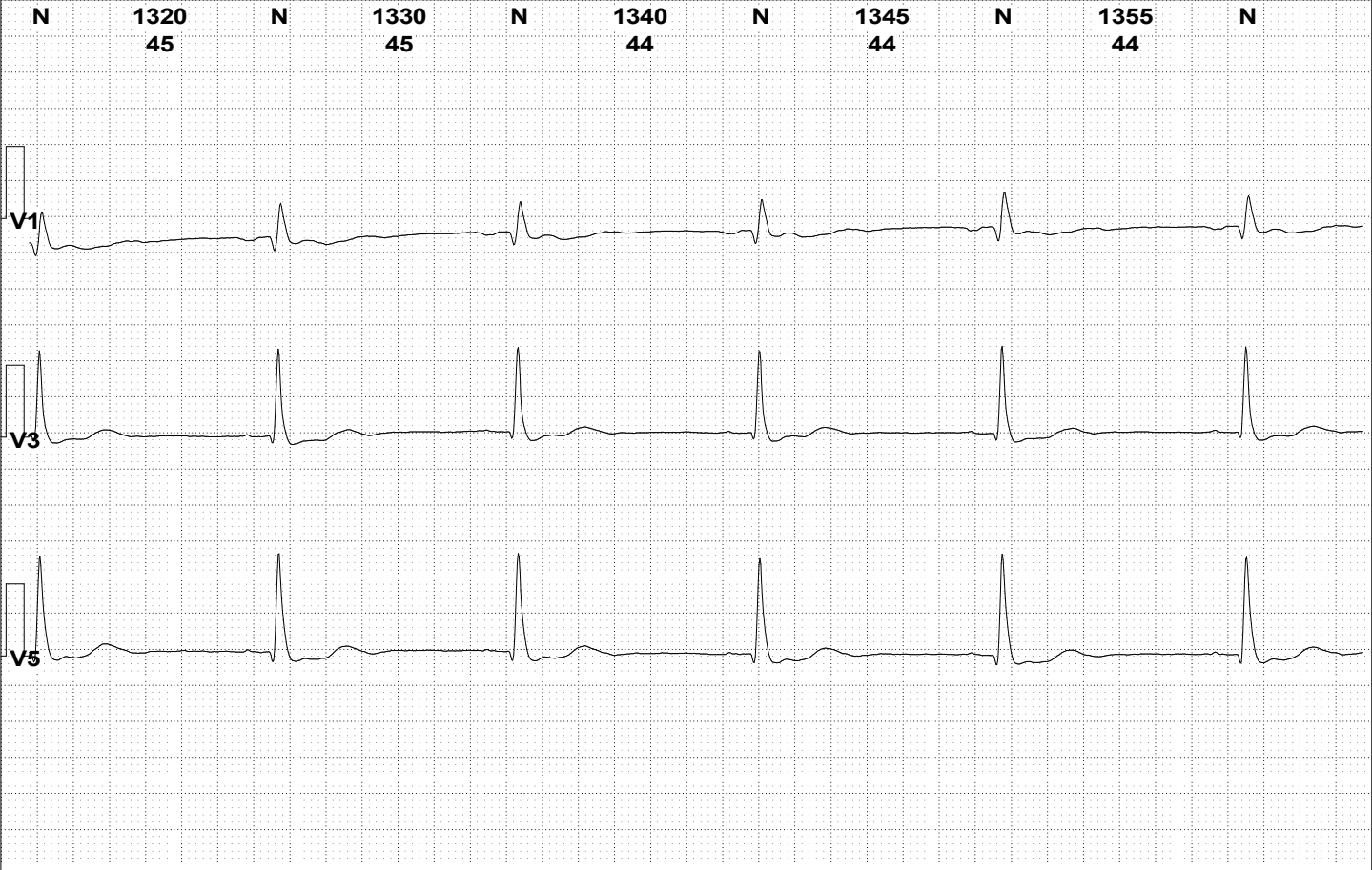


2024-06-11 16:58:50	classe: MaxHR	FC: 88bpm	10 mm/mV 25.0 mm/s
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CERINETA DA COSTA DOS Seletrocardiograma dinamico



2024-06-10 20:01:02	classe:	FC: 62bpm	10 mm/mV 25.0 mm/s
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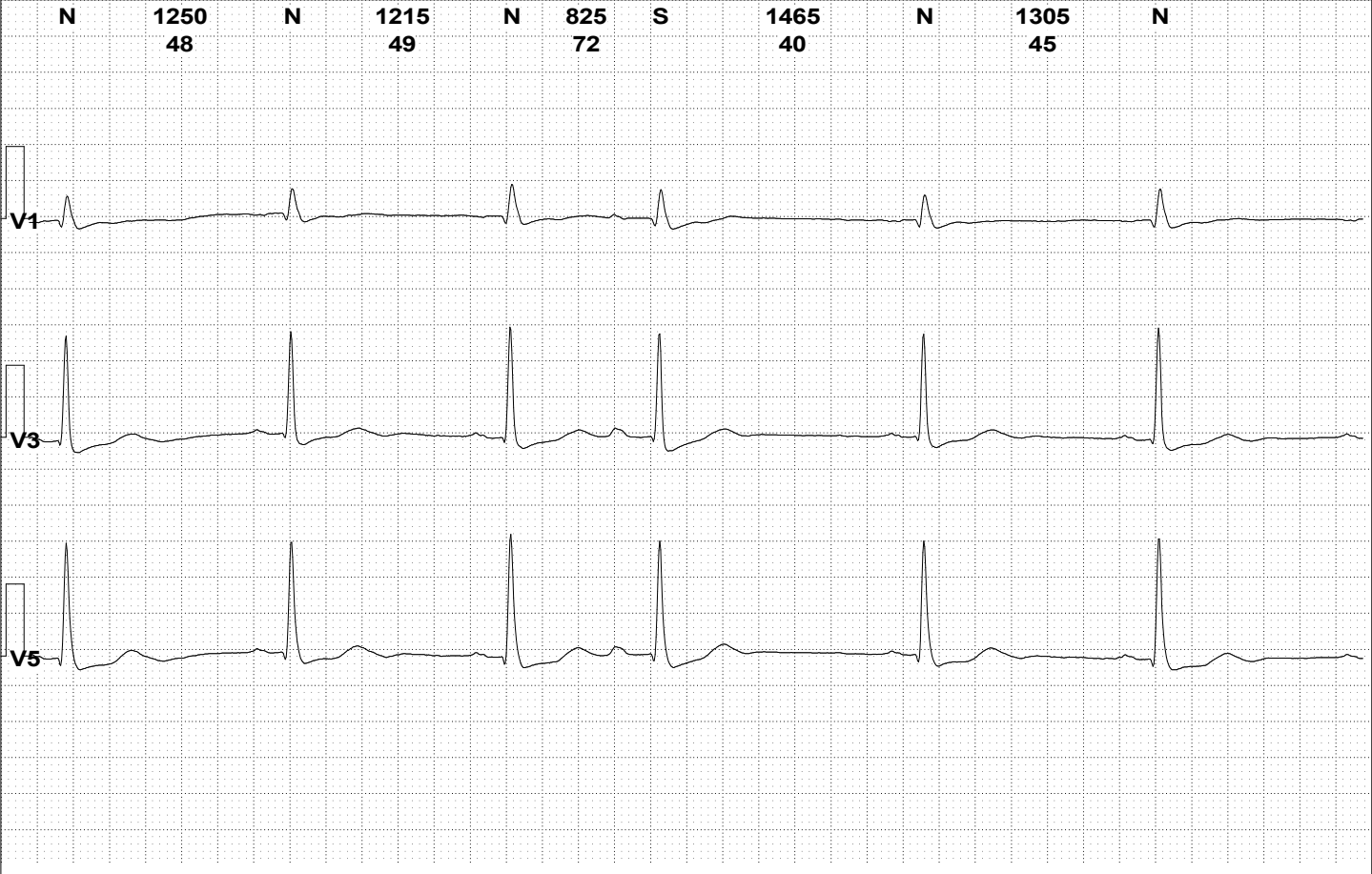


2024-06-11 01:36:02	classe: MinHR	FC: 45bpm	10 mm/mV 25.0 mm/s
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CERINETA DA COSTA DOS Seletrocardiograma dinamico



2024-06-11 04:49:02	classe:	FC: 48bpm	10 mm/mV 25.0 mm/s
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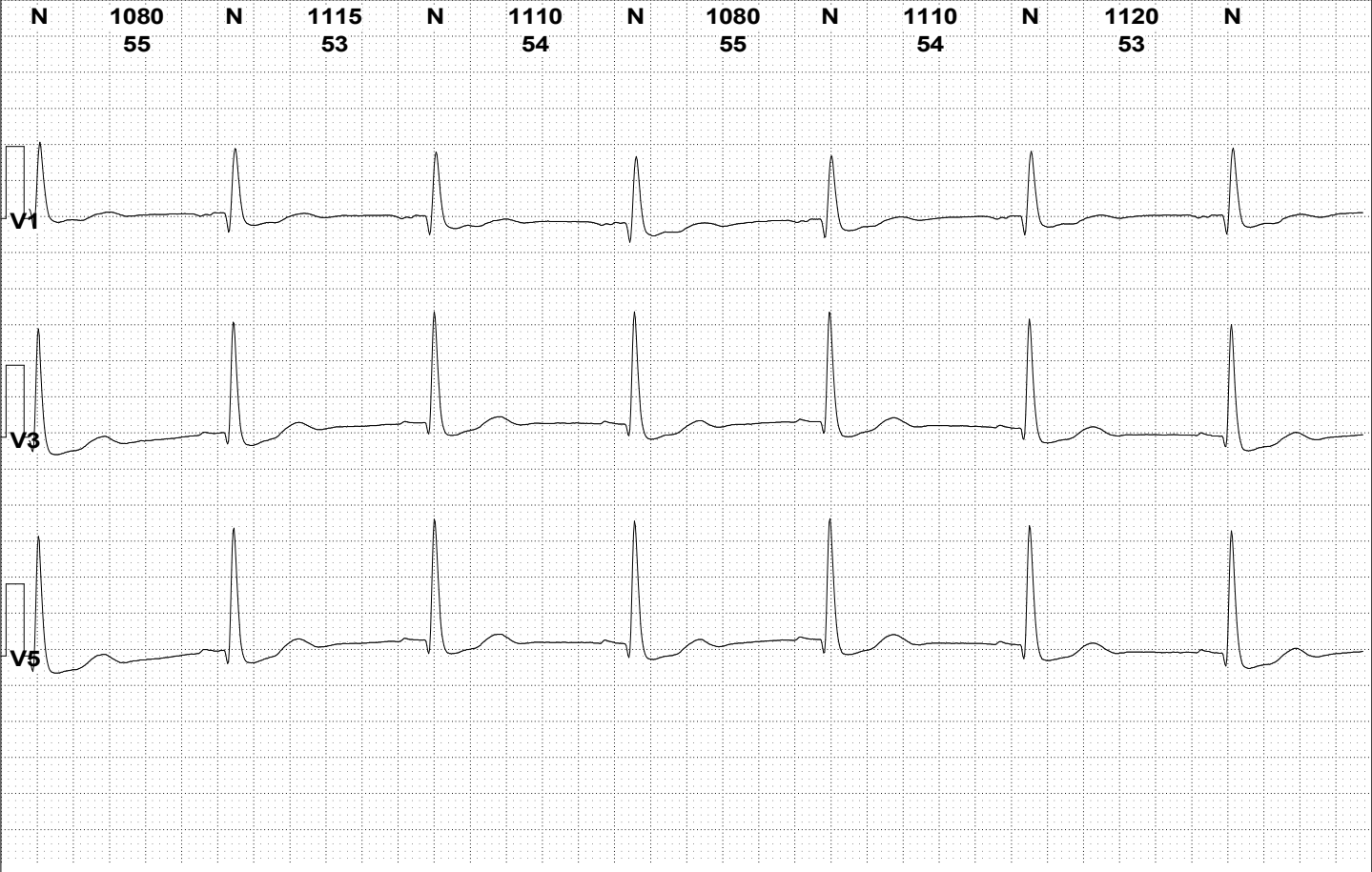


2024-06-11 05:33:59	classe: SVE	FC: 49bpm	10 mm/mV 25.0 mm/s
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CERINETA DA COSTA DOS Seletrocardiograma dinamico



2024-06-11 08:33:02	classe:	FC: 64bpm	10 mm/mV 25.0 mm/s
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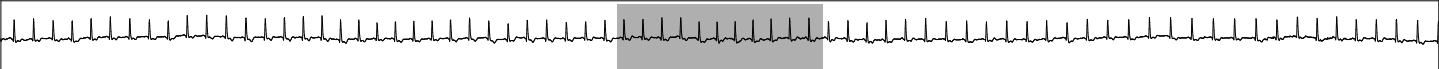


2024-06-11 13:27:02	classe:	FC: 54bpm	10 mm/mV 25.0 mm/s
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CERINETA DA COSTA DOS Seletrocardiograma dinamico



2024-06-11 16:15:02	classe:	FC: 70bpm	10 mm/mV 25.0 mm/s
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2024-06-11 16:58:46	classe: MaxHR	FC: 90bpm	10 mm/mV 25.0 mm/s
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