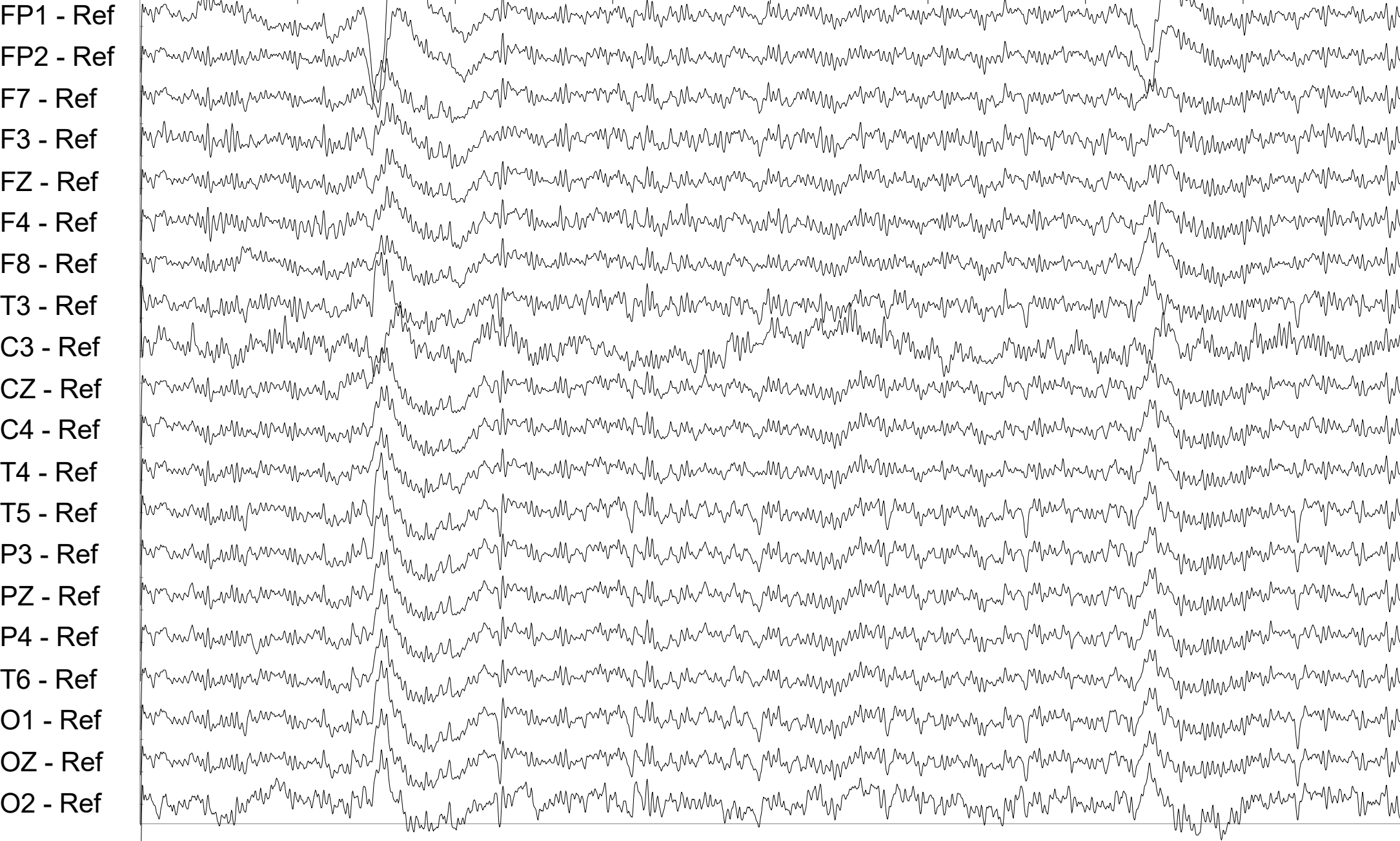
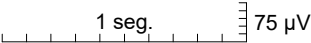


14:16:46 Olhos abertos 14:16:46 Olhos abertos 14:16:47 Olhos abertos 14:16:48 Olhos abertos 14:16:49 Olhos abertos 14:16:50 Olhos abertos 14:16:51 Olhos abertos 14:16:52 Olhos abertos

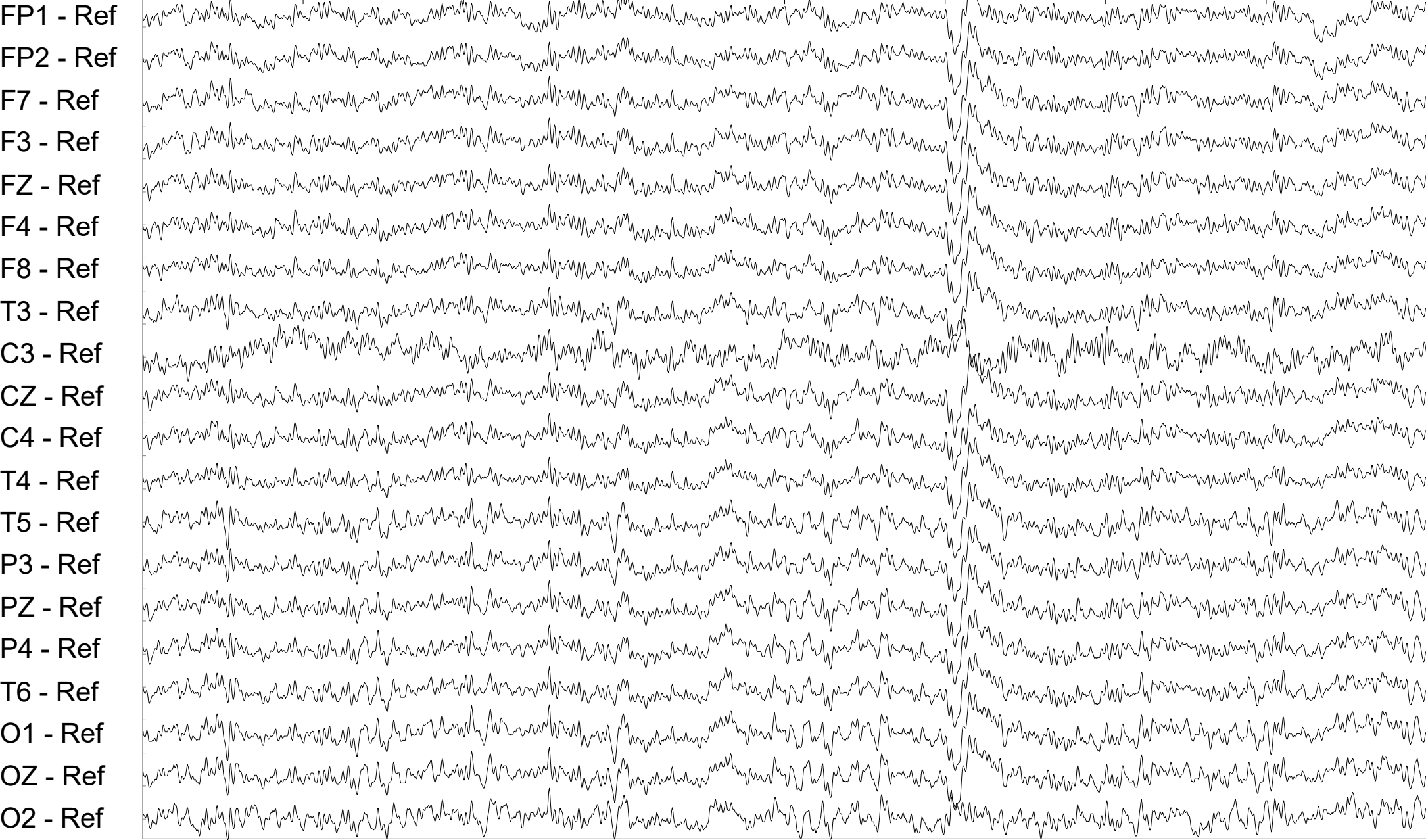
Época: 1 - Horário: 14:16:46 - Estágio: 0 (8 seg.)

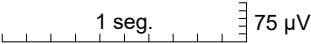




14:19:45 Olhos fechados 14:19:46 Olhos fechados 14:19:47 Olhos fechados 14:19:48 Olhos fechados 14:19:49 Olhos fechados 14:19:50 Olhos fechados 14:19:51 Olhos fechados 14:19:52 Olhos fechados

Época: 7 - Horário: 14:19:46 - Estágio: 0 (8 seg.)





NEUROCLINIC

Informe o nome do médico

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14:21:45

Vigília

14:21:46

Vigília

14:21:47

Vigília

14:21:48

Vigília

14:21:49

Vigília

14:21:50

Vigília

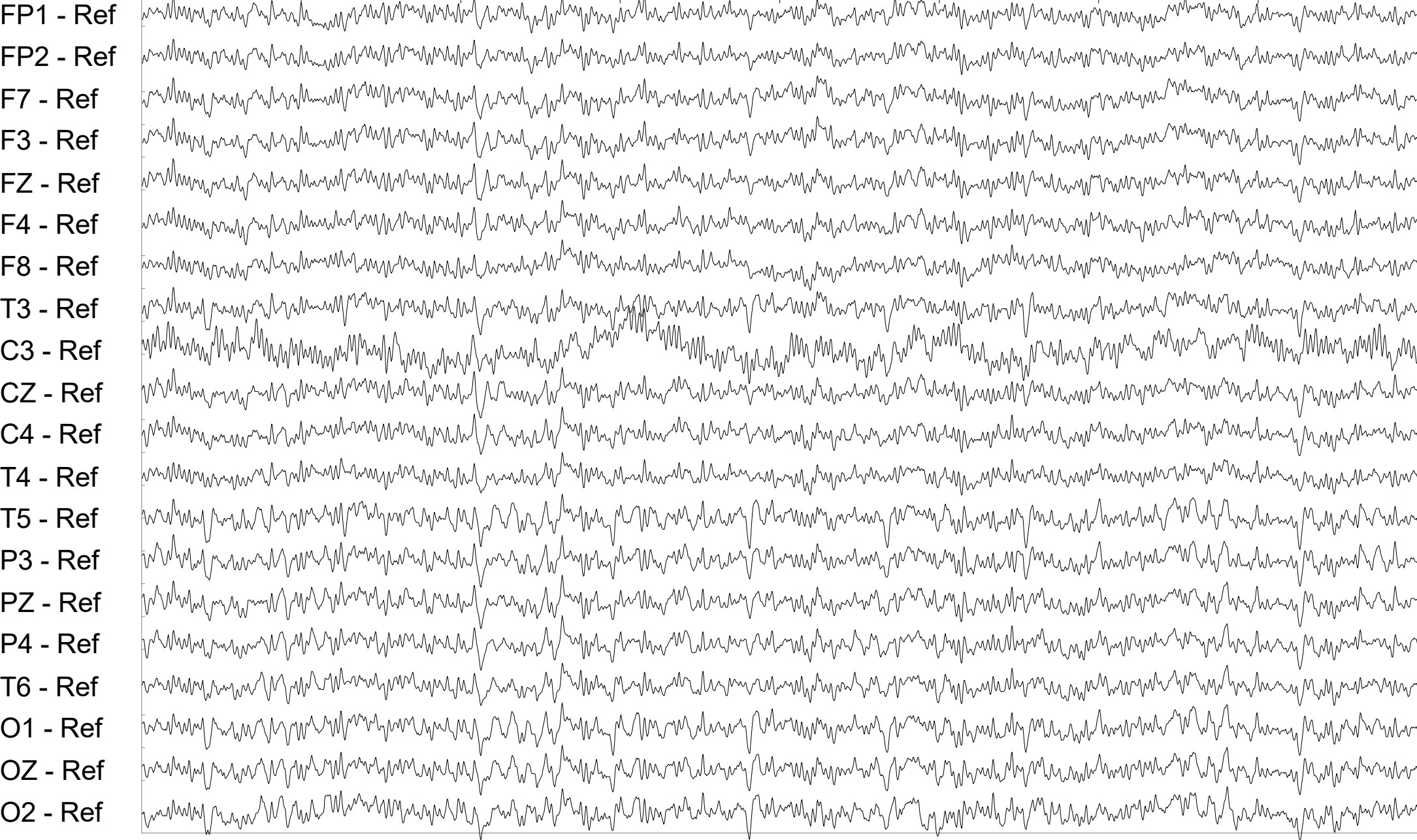
14:21:51

Vigília

14:21:52

Vigília

Época: 11 - Horário: 14:21:46 - Estágio: 0 (8 seg.)

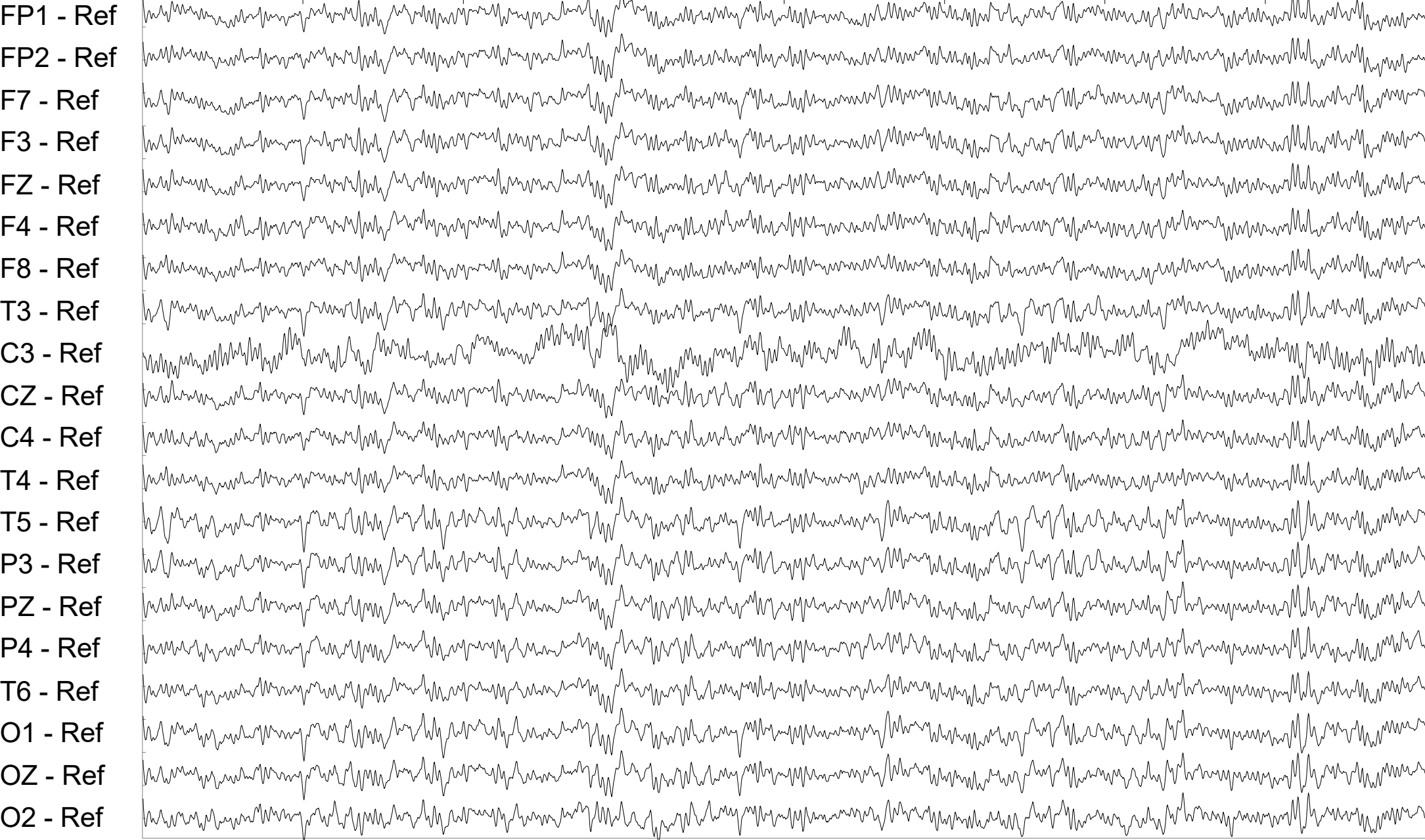


NEUROCLINIC

Informe o nome do médico

Pág. 16/19

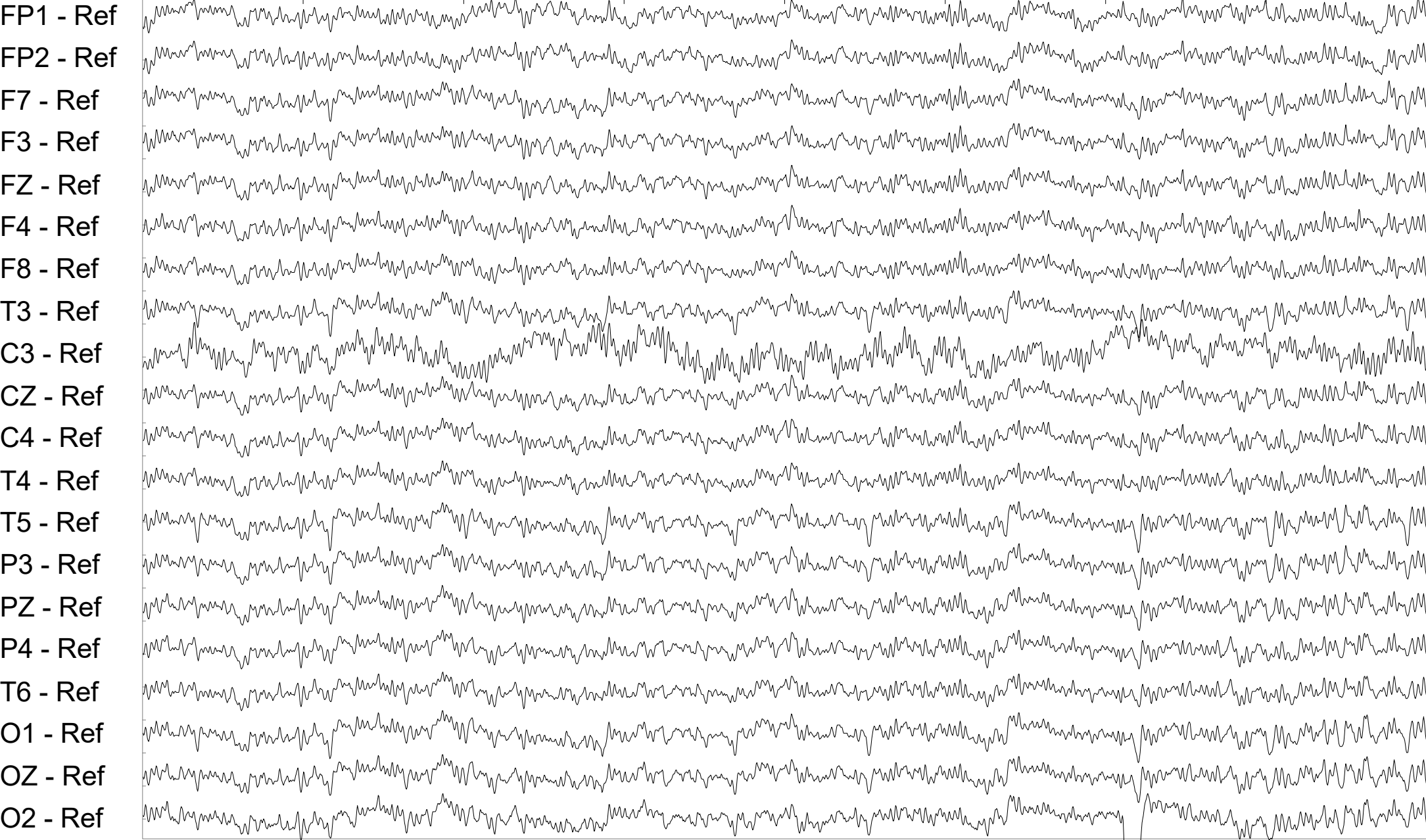
14:24:15 Sono espontaneo 14:24:16 Sono espontaneo 14:24:17 Sono espontaneo 14:24:18 Sono espontaneo 14:24:19 Sono espontaneo 14:24:20 Sono espontaneo 14:24:21 Sono espontaneo 14:24:22 Sono espontaneo
Época: 16 - Horário: 14:24:16 - Estágio: 0 (8 seg.)



NEUROCLINIC

Informe o nome do médico

14:25:45 Sono espontaneo 14:25:46 Sono espontaneo 14:25:47 Sono espontaneo 14:25:48 Sono espontaneo 14:25:49 Sono espontaneo 14:25:50 Sono espontaneo 14:25:51 Sono espontaneo 14:25:52 Sono espontaneo
Época: 19 - Horário: 14:25:46 - Estágio: 0 (8 seg.)

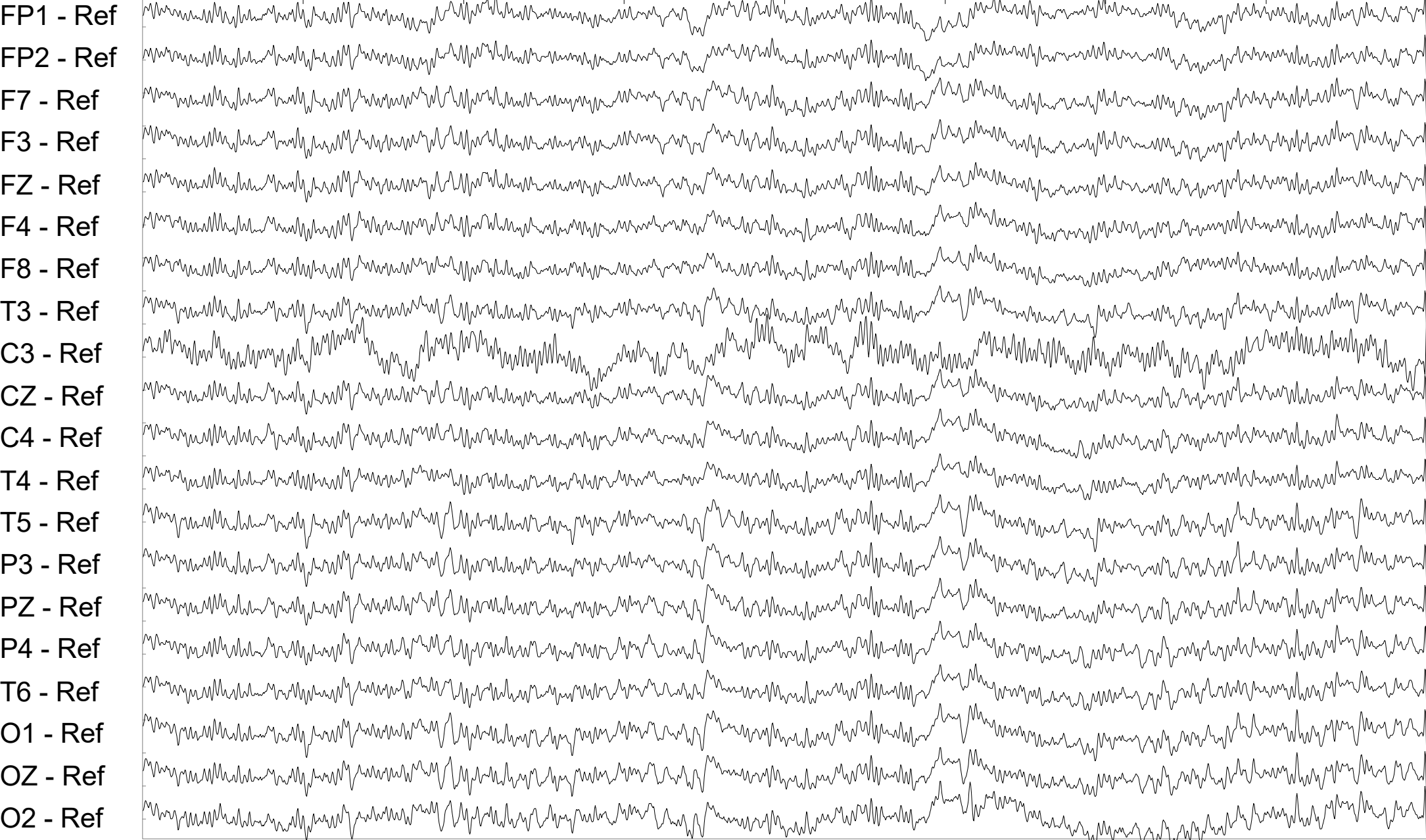


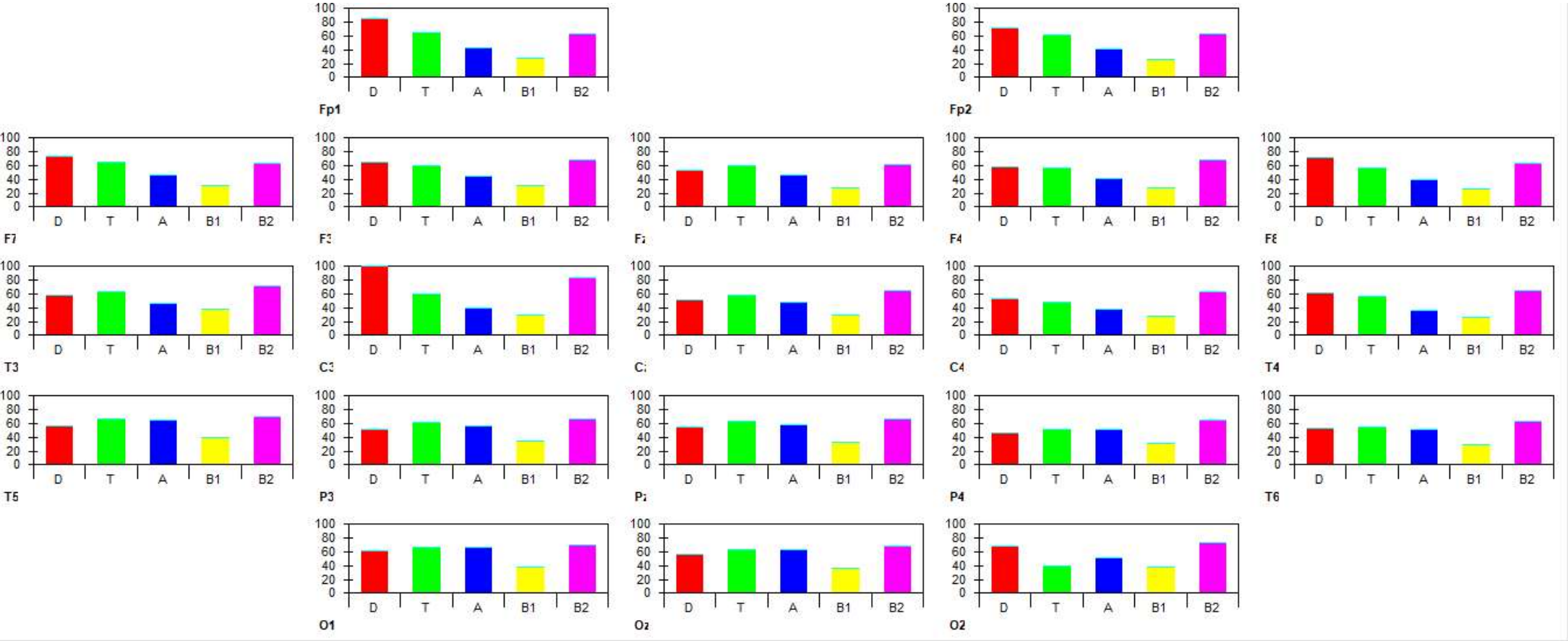
NEUROCLINIC

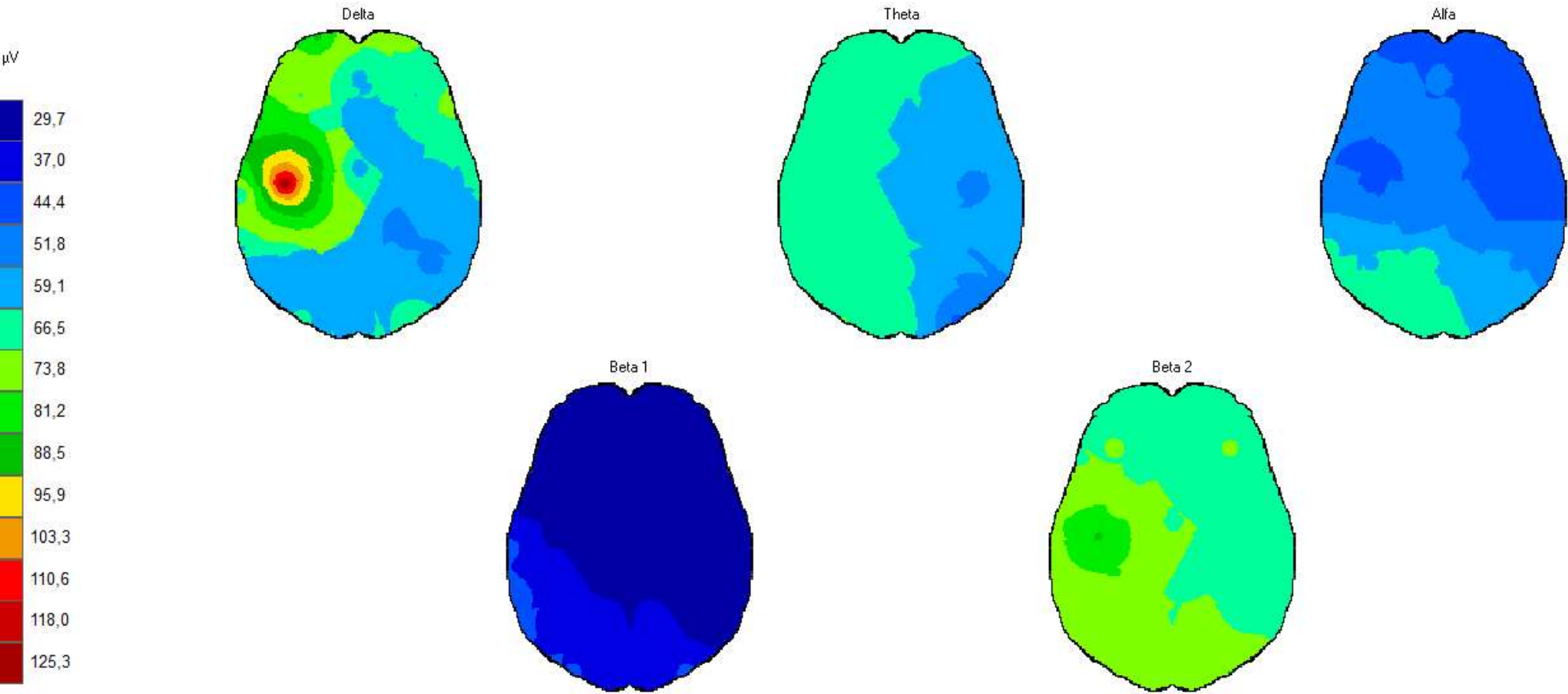
Informe o nome do médico

14:26:09 Sono espontaneo 14:26:10 Sono espontaneo 14:26:11 Sono espontaneo 14:26:12 Sono espontaneo 14:26:13 Sono espontaneo 14:26:14 Sono espontaneo 14:26:15 Sono espontaneo 14:26:16 Sono espontaneo

Época: 19 - Horário: 14:26:10 - Estágio: 0 (8 seg.)







Ep1			
	F.Dom.	µV	µV %
D	.5	64.8	29.9
T	4.0	65.2	23.0
A	9.5	42.4	15.0
B1	14.5	27.2	9.8
B2	27.0	64.1	22.6

Ep2			
	F.Dom.	µV	µV %
D	2.0	72.4	27.4
T	4.0	61.5	23.3
A	8.0	40.9	15.5
B1	14.5	28.2	9.9
B2	27.0	63.0	23.9

F7			
	F.Dom.	µV	µV %
D	.5	73.0	26.2
T	4.0	64.3	23.1
A	8.0	46.3	16.7
B1	14.5	30.5	11.0
B2	27.0	64.0	23.0

F3			
	F.Dom.	µV	µV %
D	.5	65.8	24.3
T	4.0	60.3	22.3
A	9.5	44.9	16.6
B1	14.5	31.1	11.5
B2	27.0	66.3	25.3

Fz			
	F.Dom.	µV	µV %
D	3.5	53.6	21.6
T	4.0	56.5	23.9
A	9.5	45.7	18.4
B1	14.5	27.2	10.9
B2	27.0	62.4	25.1

F4			
	F.Dom.	µV	µV %
D	3.5	58.4	23.0
T	4.0	57.4	22.6
A	8.0	41.1	16.2
B1	14.5	28.6	11.3
B2	27.0	66.2	26.9

F8			
	F.Dom.	µV	µV %
D	.5	72.1	28.0
T	4.0	56.8	22.0
A	8.0	39.0	15.2
B1	14.0	26.0	10.1
B2	27.0	63.6	24.7

T3			
	F.Dom.	µV	µV %
D	.5	57.7	20.7
T	4.0	63.5	22.8
A	8.0	46.8	16.8
B1	14.0	38.4	13.8
B2	27.0	72.3	25.9

C3			
	F.Dom.	µV	µV %
D	.5	126.6	37.6
T	5.0	59.4	17.4
A	8.5	39.9	11.7
B1	16.0	30.3	8.9
B2	27.0	83.5	24.4

Cz			
	F.Dom.	µV	µV %
D	3.5	52.4	20.6
T	4.0	58.8	23.2
A	10.0	48.4	19.1
B1	14.5	29.5	11.8
B2	27.0	64.6	25.5

C4			
	F.Dom.	µV	µV %
D	1.0	52.9	22.9
T	4.0	48.1	20.8
A	10.0	38.2	16.5
B1	14.0	28.5	12.3
B2	27.0	63.7	27.5

T4			
	F.Dom.	µV	µV %
D	3.5	61.1	24.8
T	4.0	57.0	23.2
A	8.0	36.8	15.0
B1	14.0	26.1	10.6
B2	27.0	65.2	26.5

T5			
	F.Dom.	µV	µV %
D	3.5	57.1	19.1
T	4.0	66.7	22.3
A	10.0	65.3	21.8
B1	14.0	40.5	13.5
B2	27.0	69.6	23.2

P3			
	F.Dom.	µV	µV %
D	3.5	51.9	19.0
T	4.0	62.2	22.8
A	10.0	57.2	21.0
B1	14.0	33.8	12.4
B2	27.0	67.5	24.8

Pz			
	F.Dom.	µV	µV %
D	3.5	54.4	19.7
T	4.0	64.2	23.3
A	10.0	57.7	20.9
B1	14.0	33.0	12.0
B2	27.0	66.3	24.0

P4			
	F.Dom.	µV	µV %
D	3.5	46.9	19.1
T	4.0	51.8	21.1
A	10.0	51.1	20.9
B1	13.0	30.9	12.6
B2	27.0	64.3	26.2

T6			
	F.Dom.	µV	µV %
D	3.5	53.3	21.1
T	4.0	55.0	21.7
A	10.0	51.9	20.5
B1	13.0	29.5	11.7
B2	27.0	63.3	25.0

O1			
	F.Dom.	µV	µV %
D	.5	61.7	20.3
T	6.0	66.8	22.0
A	10.0	66.8	22.0
B1	14.0	38.3	12.8
B2	27.0	69.9	23.0

Oz			
	F.Dom.	µV	µV %
D	3.5	56.3	19.6
T	6.0	63.3	22.0
A	10.0	63.9	22.2
B1	13.0	35.7	12.4
B2	27.0	66.3	23.6

O2			
	F.Dom.	µV	µV %
D	1.0	67.9	24.9
T	4.0	39.6	14.6
A	10.5	51.2	18.8
B1	16.0	38.8	14.2
B2	27.0	74.4	27.3

	Delta			Theta			Alfa			Beta 1			Beta 2		
	F.Dom.	µV	µV %	F.Dom.	µV	µV %	F.Dom.	µV	µV %	F.Dom.	µV	µV %	F.Dom.	µV	µV %
FP1	,5	84,8	29,9	4,0	65,2	23,0	9,5	42,4	15,0	14,5	27,2	9,6	27,0	64,1	22,6
FP2	2,0	72,4	27,4	4,0	61,5	23,3	8,0	40,9	15,5	14,5	26,2	9,9	27,0	63,0	23,9
F7	,5	73,0	26,2	4,0	64,3	23,1	8,0	46,3	16,7	14,5	30,5	11,0	27,0	64,0	23,0
F3	,5	65,8	24,3	4,0	60,3	22,3	9,5	44,9	16,6	14,5	31,1	11,5	27,0	68,3	25,3
FZ	3,5	53,6	21,6	4,0	59,5	23,9	9,5	45,7	18,4	14,5	27,2	10,9	27,0	62,4	25,1
F4	3,5	58,4	23,0	4,0	57,4	22,6	8,0	41,1	16,2	14,5	28,6	11,3	27,0	68,2	26,9
F8	,5	72,1	28,0	4,0	56,8	22,0	8,0	39,0	15,2	14,0	26,0	10,1	27,0	63,6	24,7
T3	,5	57,7	20,7	4,0	63,5	22,8	8,0	46,8	16,8	14,0	38,4	13,8	27,0	72,3	25,9
C3	,5	128,6	37,6	5,0	59,4	17,4	8,5	39,9	11,7	16,0	30,3	8,9	27,0	83,5	24,4
CZ	3,5	52,4	20,6	4,0	58,8	23,2	10,0	48,4	19,1	14,5	29,5	11,6	27,0	64,6	25,5
C4	1,0	52,9	22,9	4,0	48,1	20,8	10,0	38,2	16,5	14,0	28,5	12,3	27,0	63,7	27,5
T4	3,5	61,1	24,8	4,0	57,0	23,2	8,0	36,8	15,0	14,0	26,1	10,6	27,0	65,2	26,5
T5	3,5	57,1	19,1	4,0	66,7	22,3	10,0	65,3	21,8	14,0	40,5	13,5	27,0	69,6	23,2
P3	3,5	51,9	19,0	4,0	62,2	22,8	10,0	57,2	21,0	14,0	33,8	12,4	27,0	67,5	24,8
PZ	3,5	54,4	19,7	4,0	64,2	23,3	10,0	57,7	20,9	14,0	33,0	12,0	27,0	66,3	24,0
P4	3,5	46,9	19,1	4,0	51,8	21,1	10,0	51,1	20,9	13,0	30,9	12,6	27,0	64,3	26,2
T6	3,5	53,3	21,1	4,0	55,0	21,7	10,0	51,9	20,5	13,0	29,5	11,7	27,0	63,3	25,0
O1	,5	61,7	20,3	6,0	66,8	22,0	10,0	66,8	22,0	14,0	38,3	12,6	27,0	69,9	23,0
OZ	3,5	56,3	19,6	6,0	63,3	22,0	10,0	63,9	22,2	13,0	35,7	12,4	27,0	68,3	23,8
O2	1,0	67,9	24,9	4,0	39,8	14,6	10,5	51,2	18,8	16,0	38,8	14,2	27,0	74,4	27,3

	Delta			Theta			Alfa			Beta 1			Beta 2		
	F.Dom.	µV	µV %	F.Dom.	µV	µV %	F.Dom.	µV	µV %	F.Dom.	µV	µV %	F.Dom.	µV	µV %
FP1	,5	84,8	29,9	4,0	65,2	23,0	9,5	42,4	15,0	14,5	27,2	9,6	27,0	64,1	22,6
FP2	2,0	72,4	27,4	4,0	61,5	23,3	8,0	40,9	15,5	14,5	26,2	9,9	27,0	63,0	23,9
F7	,5	73,0	26,2	4,0	64,3	23,1	8,0	46,3	16,7	14,5	30,5	11,0	27,0	64,0	23,0
F3	,5	65,8	24,3	4,0	60,3	22,3	9,5	44,9	16,6	14,5	31,1	11,5	27,0	68,3	25,3
FZ	3,5	53,6	21,6	4,0	59,5	23,9	9,5	45,7	18,4	14,5	27,2	10,9	27,0	62,4	25,1
F4	3,5	58,4	23,0	4,0	57,4	22,6	8,0	41,1	16,2	14,5	28,6	11,3	27,0	68,2	26,9
F8	,5	72,1	28,0	4,0	56,8	22,0	8,0	39,0	15,2	14,0	26,0	10,1	27,0	63,6	24,7
T3	,5	57,7	20,7	4,0	63,5	22,8	8,0	46,8	16,8	14,0	38,4	13,8	27,0	72,3	25,9
C3	,5	128,6	37,6	5,0	59,4	17,4	8,5	39,9	11,7	16,0	30,3	8,9	27,0	83,5	24,4
CZ	3,5	52,4	20,6	4,0	58,8	23,2	10,0	48,4	19,1	14,5	29,5	11,6	27,0	64,6	25,5
C4	1,0	52,9	22,9	4,0	48,1	20,8	10,0	38,2	16,5	14,0	28,5	12,3	27,0	63,7	27,5
T4	3,5	61,1	24,8	4,0	57,0	23,2	8,0	36,8	15,0	14,0	26,1	10,6	27,0	65,2	26,5
T5	3,5	57,1	19,1	4,0	66,7	22,3	10,0	65,3	21,8	14,0	40,5	13,5	27,0	69,6	23,2
P3	3,5	51,9	19,0	4,0	62,2	22,8	10,0	57,2	21,0	14,0	33,8	12,4	27,0	67,5	24,8
PZ	3,5	54,4	19,7	4,0	64,2	23,3	10,0	57,7	20,9	14,0	33,0	12,0	27,0	66,3	24,0
P4	3,5	46,9	19,1	4,0	51,8	21,1	10,0	51,1	20,9	13,0	30,9	12,6	27,0	64,3	26,2
T6	3,5	53,3	21,1	4,0	55,0	21,7	10,0	51,9	20,5	13,0	29,5	11,7	27,0	63,3	25,0
O1	,5	61,7	20,3	6,0	66,8	22,0	10,0	66,8	22,0	14,0	38,3	12,6	27,0	69,9	23,0
OZ	3,5	56,3	19,6	6,0	63,3	22,0	10,0	63,9	22,2	13,0	35,7	12,4	27,0	68,3	23,8
O2	1,0	67,9	24,9	4,0	39,8	14,6	10,5	51,2	18,8	16,0	38,8	14,2	27,0	74,4	27,3

Relação de modos de gravação e eventos

<u>Época</u>	<u>Horário</u>	<u>Duração</u>	<u>Descrição</u>
1	14:16:46	02:12	Olhos abertos
5	14:18:57	02:02	Olhos fechados
9	14:20:59	02:35	Vigília
14	14:23:34	02:43	Sono espontaneo