

20:41:34 h:min:s
Olhos abertos

20:41:35 h:min:s
Olhos abertos

20:41:36 h:min:s
Olhos abertos

20:41:37 h:min:s
Olhos abertos

20:41:38 h:min:s
Olhos abertos

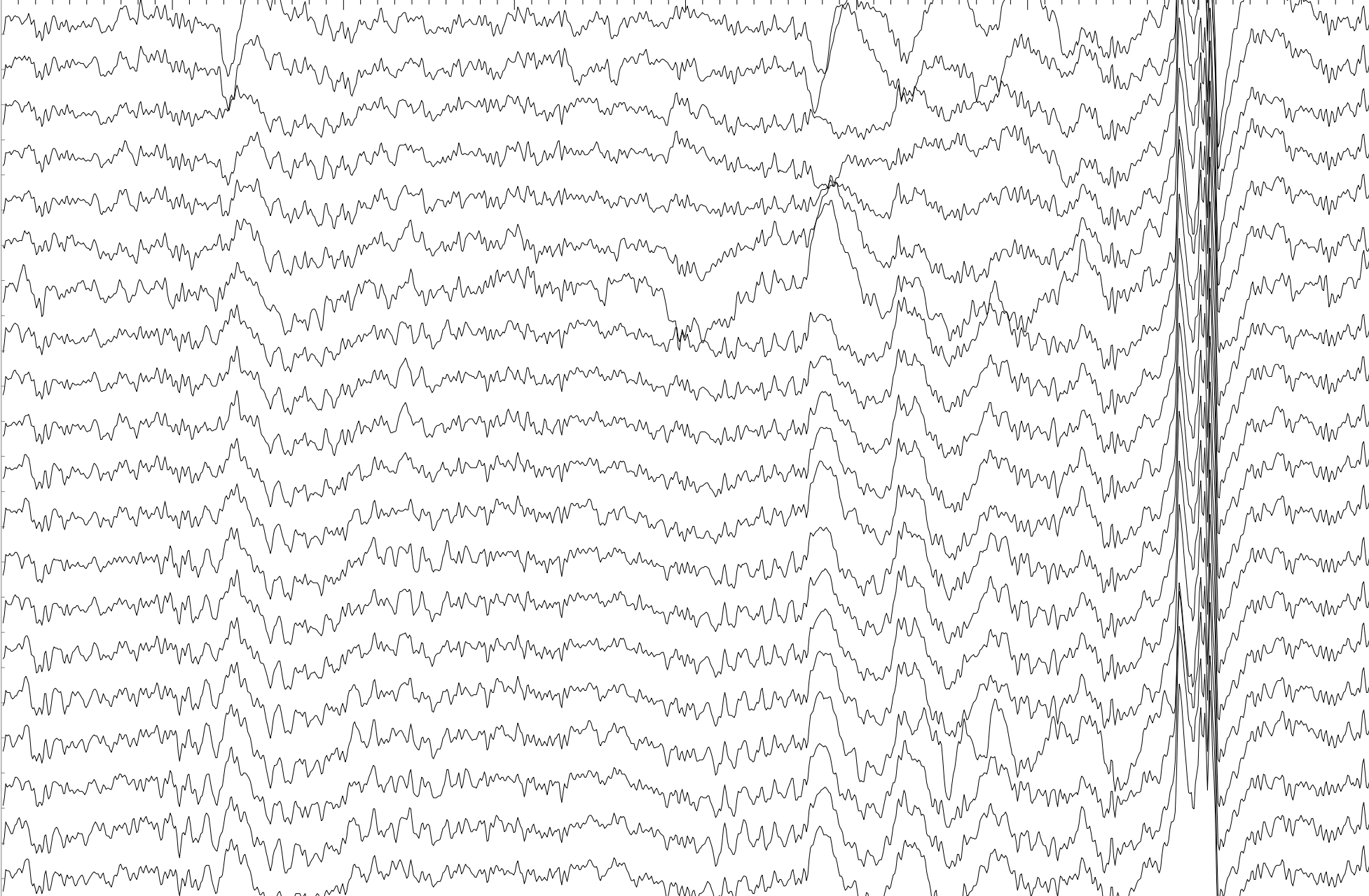
20:41:39 h:min:s
Olhos abertos

20:41:40 h:min:s
Olhos abertos

20:41:41 h:min:s
Olhos abertos

Época: 1 - Horário: 20:41:35 - Estágio: 0 (8 seg.)

FP1
FP2
F7
F3
FZ
F4
F8
T3
C3
CZ
C4
T4
T5
P3
PZ
P4
T6
O1
OZ
O2

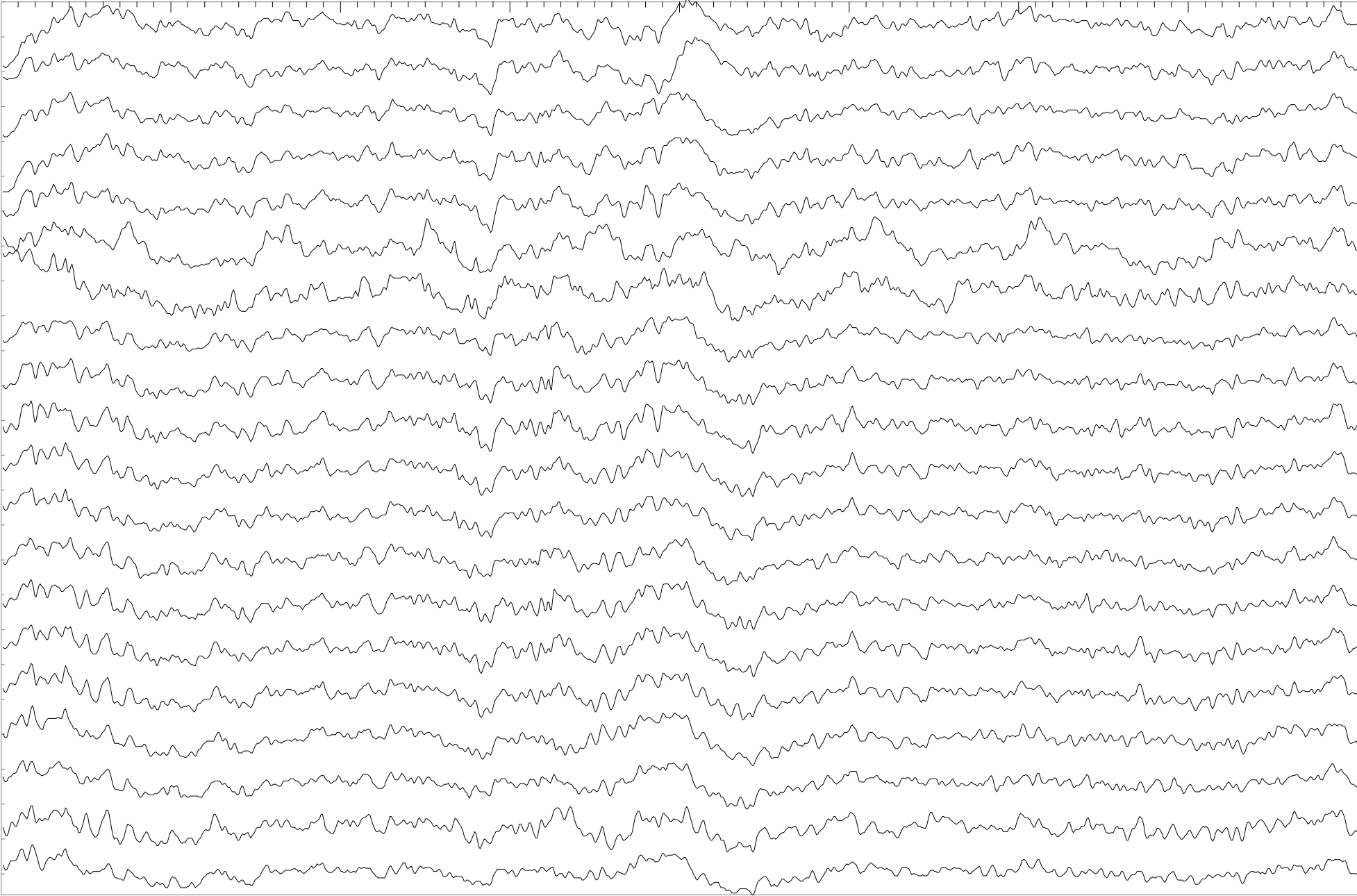


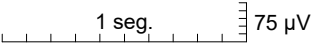
PORTAL TELEMEDICINA LTDA
Informe o nome do médico

20:42:59 h:min:s	20:43:00 h:min:s	20:43:01 h:min:s	20:43:02 h:min:s	20:43:03 h:min:s	20:43:04 h:min:s	20:43:05 h:min:s	20:43:06 h:min:s
Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados

Época: 2 - Horário: 20:43:00 - Estágio: 0 (8 seg.)

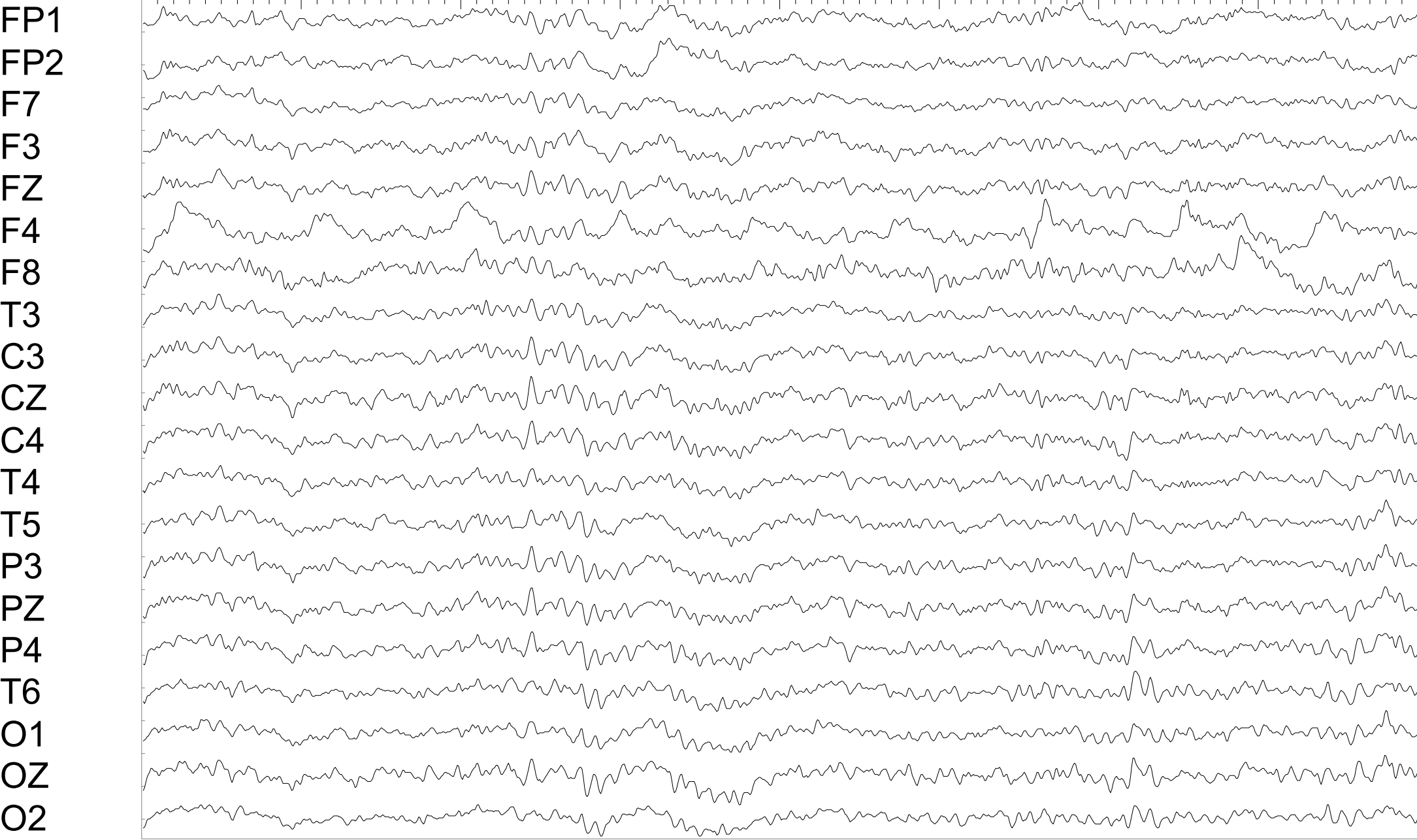
FP1
FP2
F7
F3
FZ
F4
F8
T3
C3
CZ
C4
T4
T5
P3
PZ
P4
T6
O1
OZ
O2

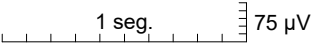




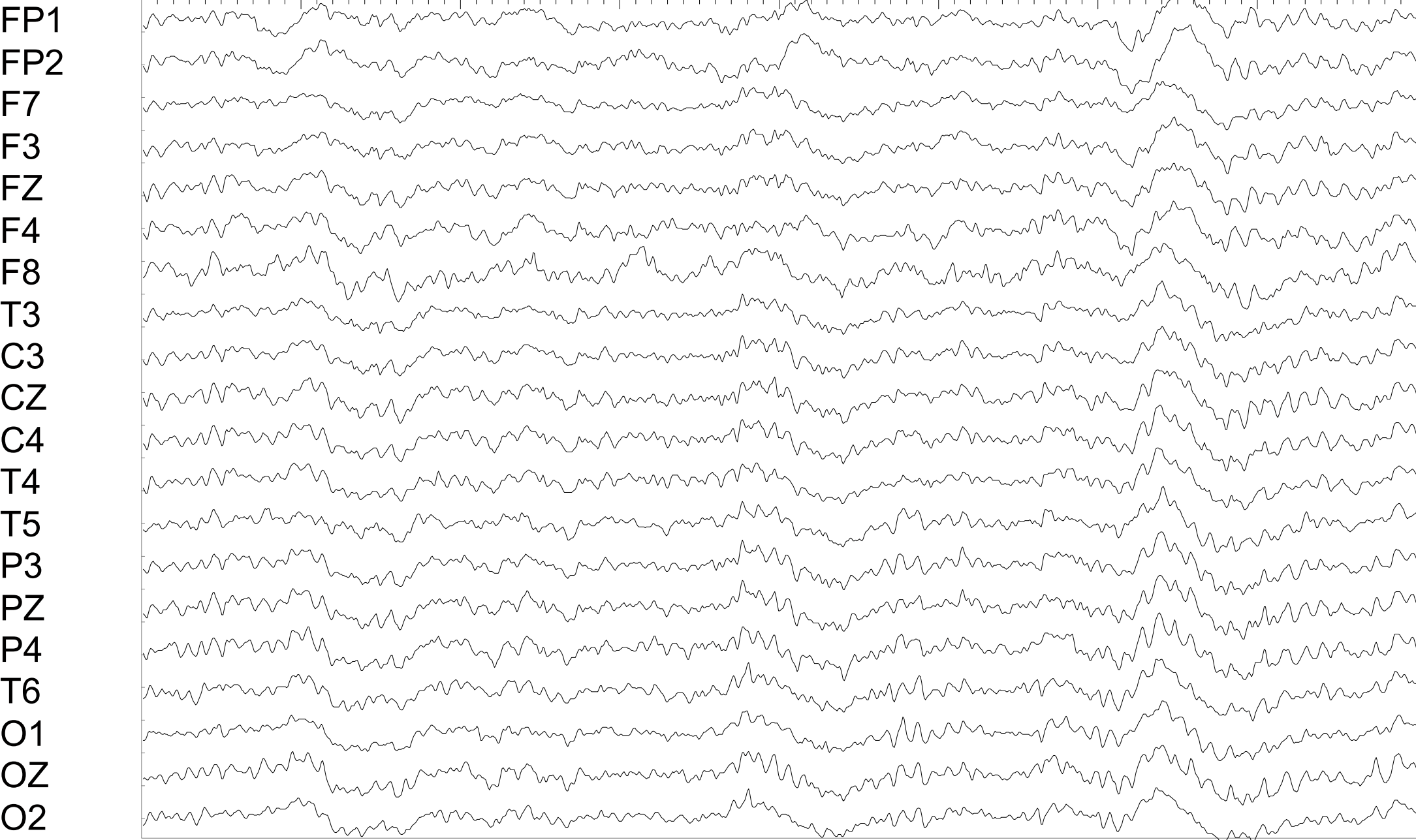
20:43:15 h:min:s	20:43:16 h:min:s	20:43:17 h:min:s	20:43:18 h:min:s	20:43:19 h:min:s	20:43:20 h:min:s	20:43:21 h:min:s	20:43:22 h:min:s
Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados

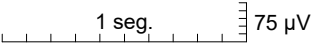
Época: 2 - Horário: 20:43:16 - Estágio: 0 (8 seg.)





20:44:42 h:min:s	20:44:43 h:min:s	20:44:44 h:min:s	20:44:45 h:min:s	20:44:46 h:min:s	20:44:47 h:min:s	20:44:48 h:min:s	20:44:49 h:min:s
Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados
Época: 5 - Horário: 20:44:43 - Estágio: 0 (8 seg.)							

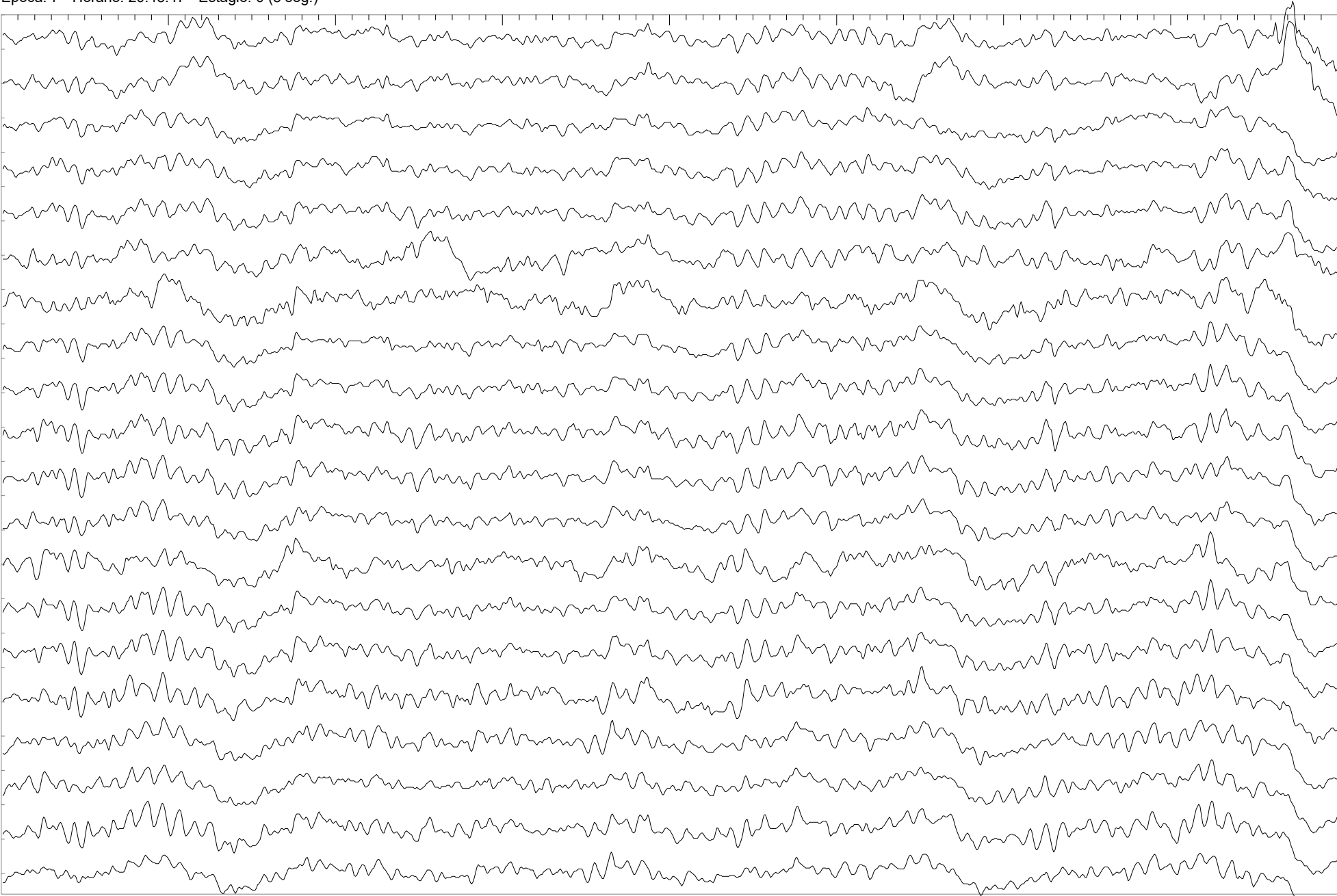


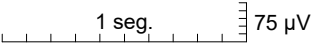


20:45:46 h:min:s	20:45:47 h:min:s	20:45:48 h:min:s	20:45:49 h:min:s	20:45:50 h:min:s	20:45:51 h:min:s	20:45:52 h:min:s	20:45:53 h:min:s
Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados	Olhos fechados

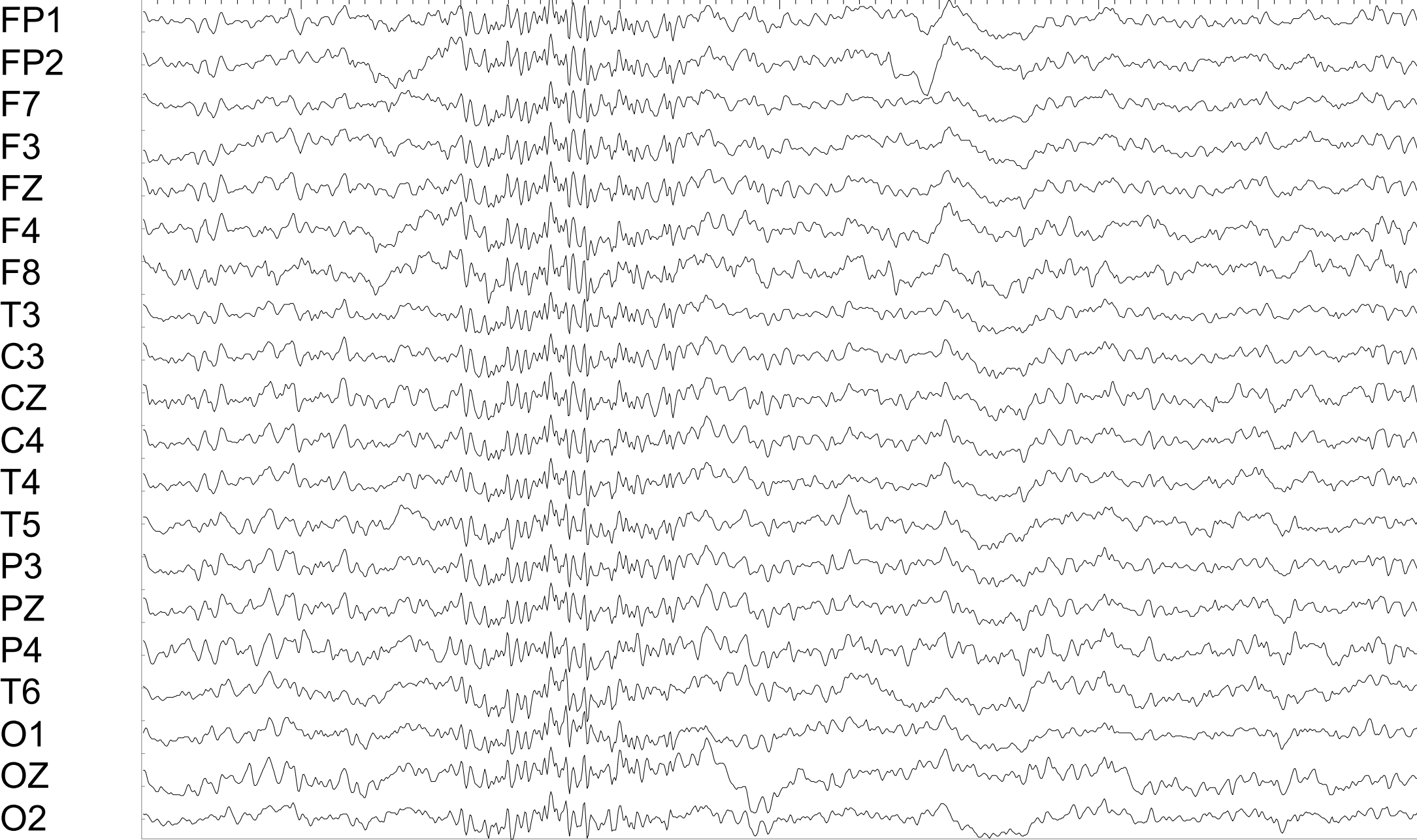
Época: 7 - Horário: 20:45:47 - Estágio: 0 (8 seg.)

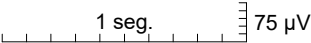
FP1
FP2
F7
F3
FZ
F4
F8
T3
C3
CZ
C4
T4
T5
P3
PZ
P4
T6
O1
OZ
O2





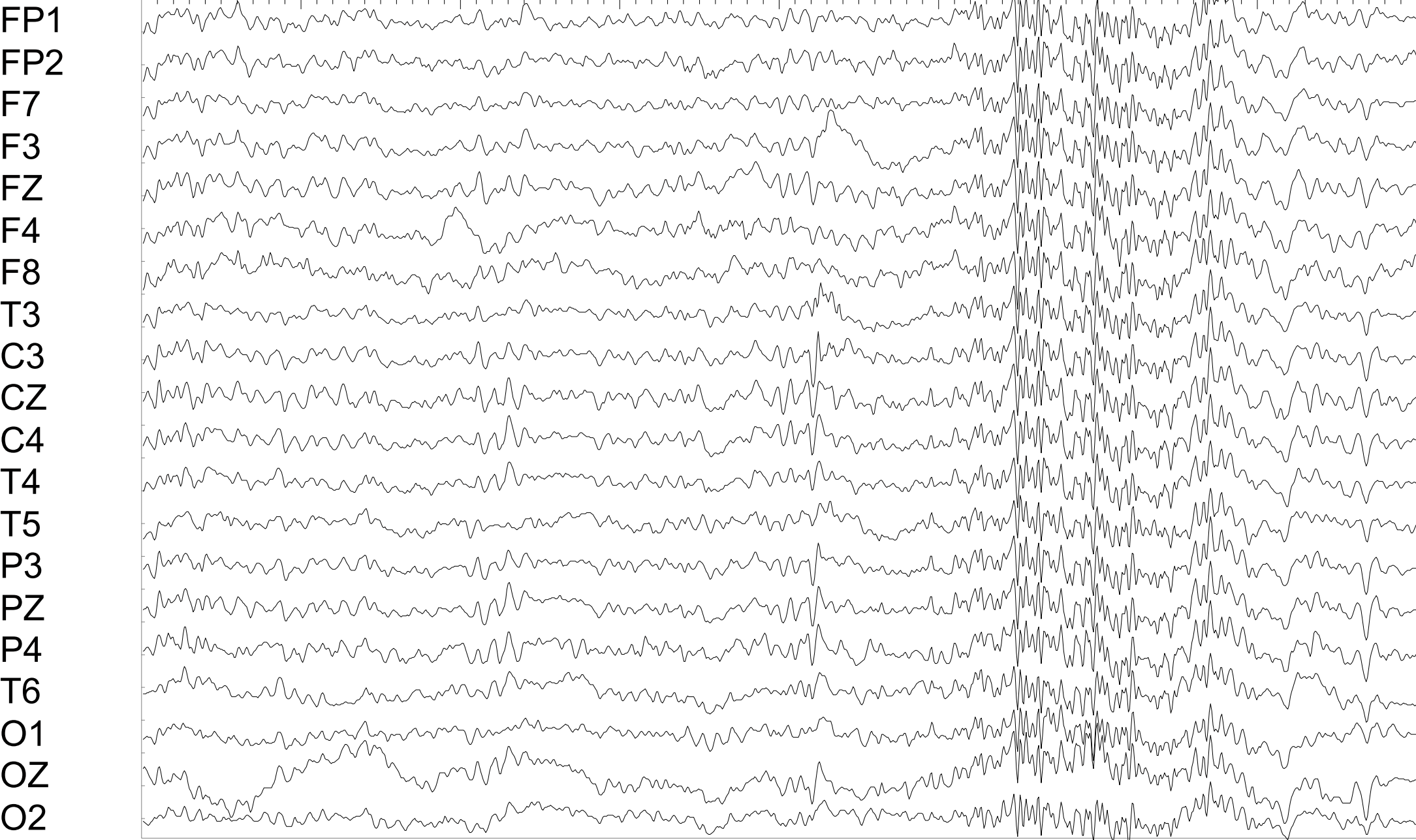
20:47:46 h:min:s	20:47:47 h:min:s	20:47:48 h:min:s	20:47:49 h:min:s	20:47:50 h:min:s	20:47:51 h:min:s	20:47:52 h:min:s	20:47:53 h:min:s
Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia
Época: 11 - Horário: 20:47:47 - Estágio: 0 (8 seg.)							

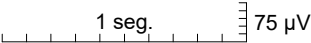




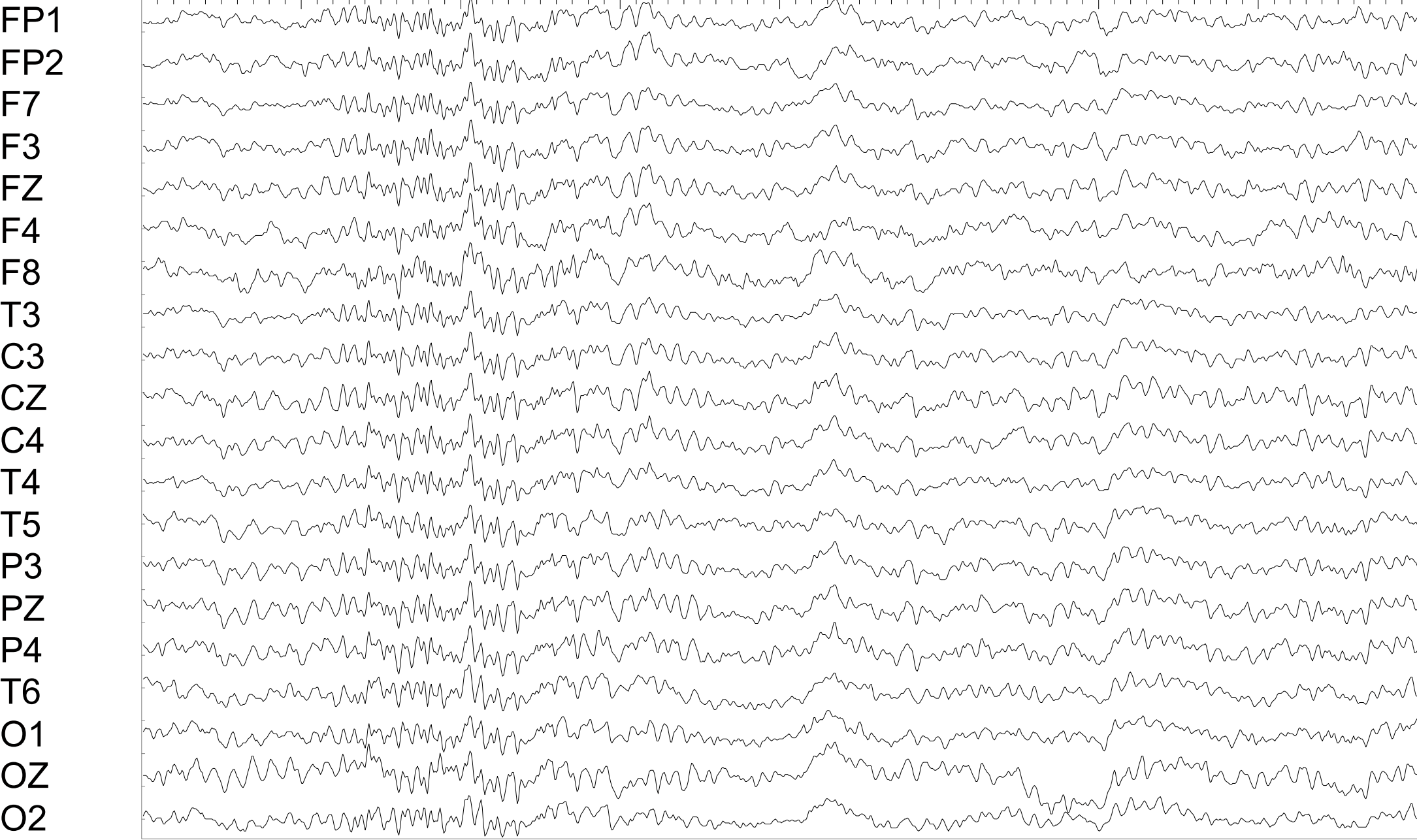
20:48:02 h:min:s	20:48:03 h:min:s	20:48:04 h:min:s	20:48:05 h:min:s	20:48:06 h:min:s	20:48:07 h:min:s	20:48:08 h:min:s	20:48:09 h:min:s
Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia

Época: 12 - Horário: 20:48:03 - Estágio: 0 (8 seg.)





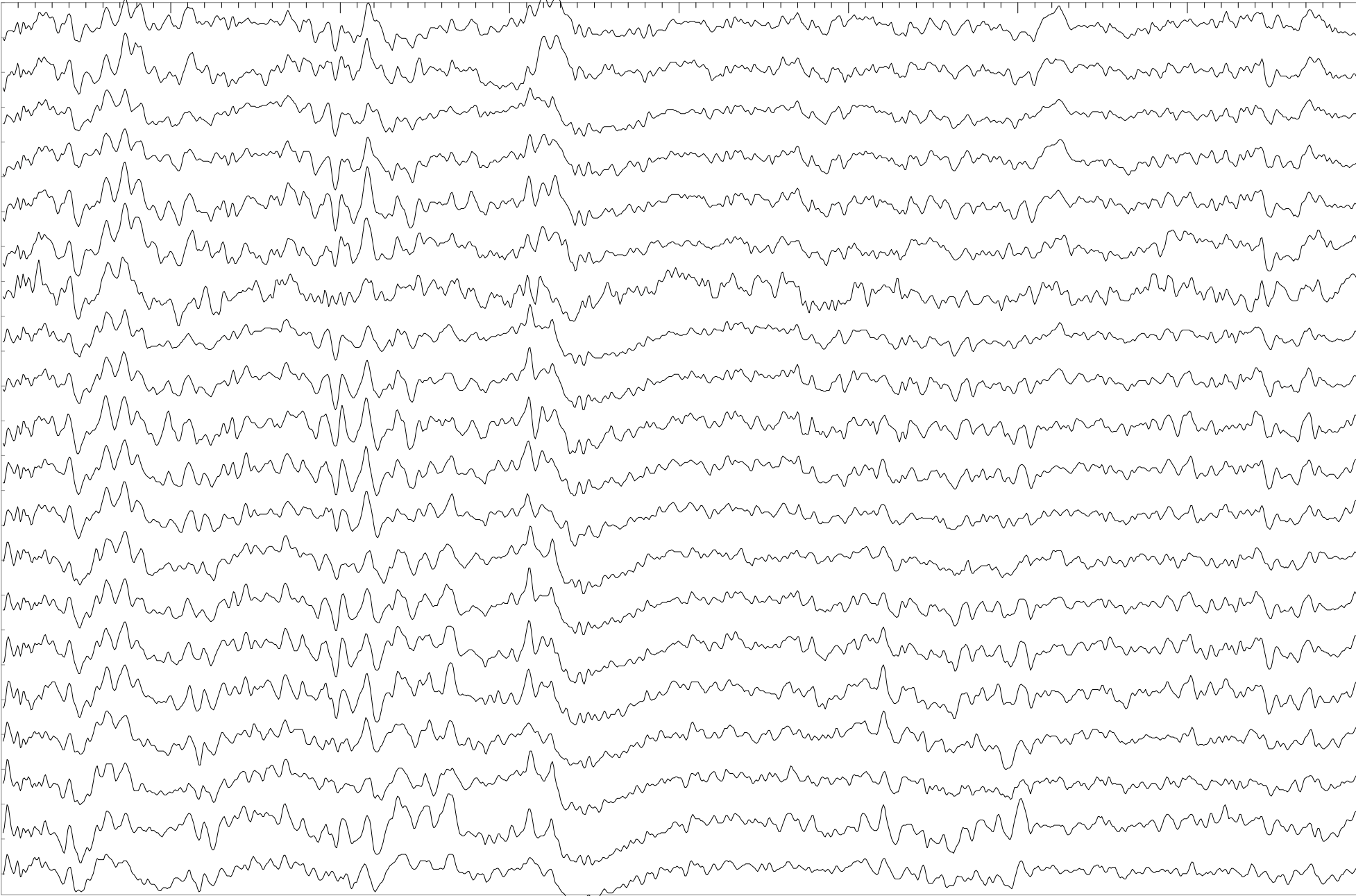
20:48:34 h:min:s	20:48:35 h:min:s	20:48:36 h:min:s	20:48:37 h:min:s	20:48:38 h:min:s	20:48:39 h:min:s	20:48:40 h:min:s	20:48:41 h:min:s
Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia
Época: 13 - Horário: 20:48:35 - Estágio: 0 (8 seg.)							

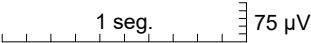


PORTAL TELEMEDICINA LTDA
Informe o nome do médico

20:50:18 h:min:s	20:50:19 h:min:s	20:50:20 h:min:s	20:50:21 h:min:s	20:50:22 h:min:s	20:50:23 h:min:s	20:50:24 h:min:s	20:50:25 h:min:s
Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia	Hiperpnéia
Época: 16 - Horário: 20:50:19 - Estágio: 0 (8 seg.)							

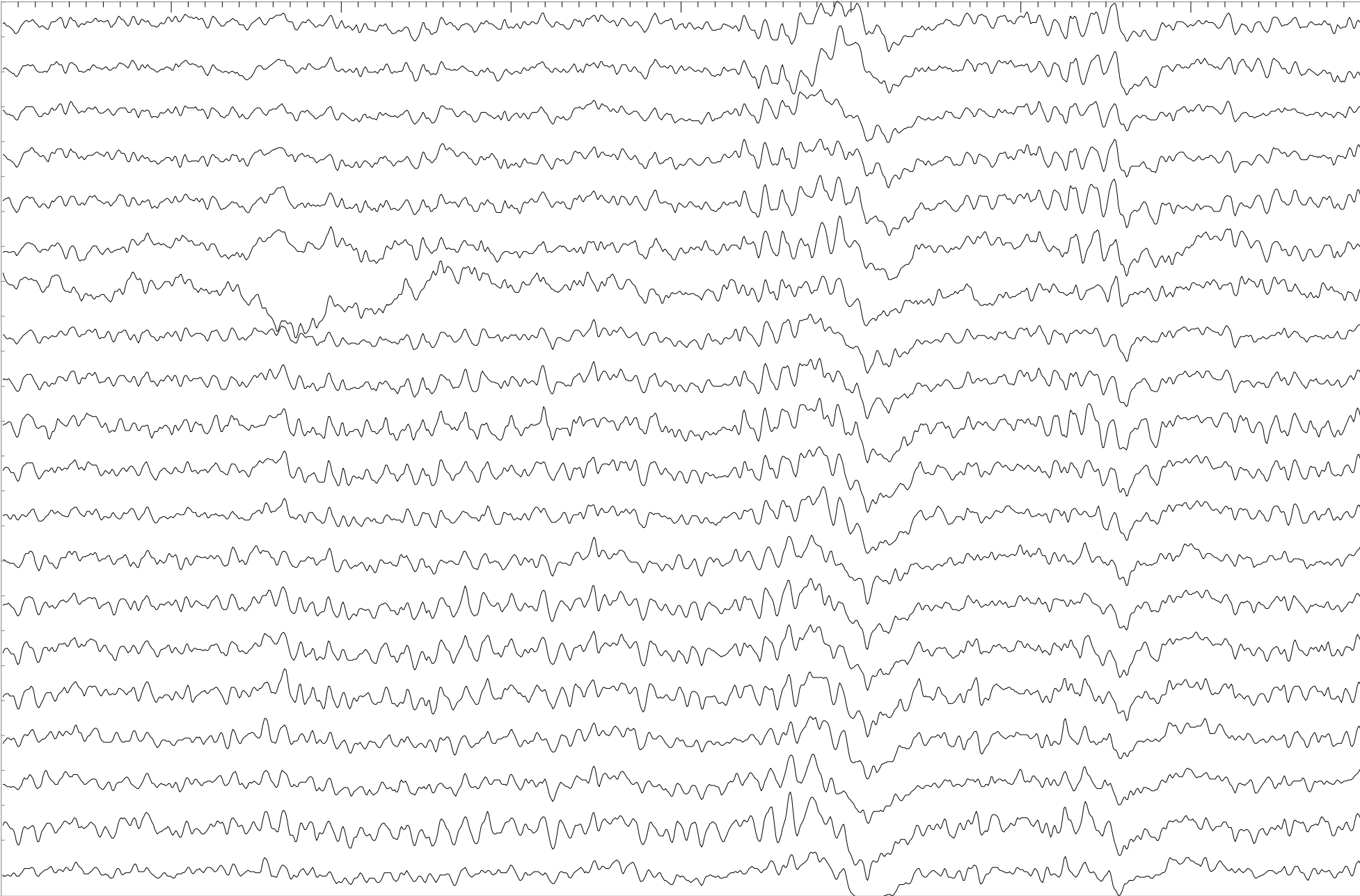
FP1
FP2
F7
F3
FZ
F4
F8
T3
C3
CZ
C4
T4
T5
P3
PZ
P4
T6
O1
OZ
O2

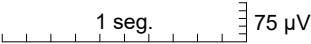




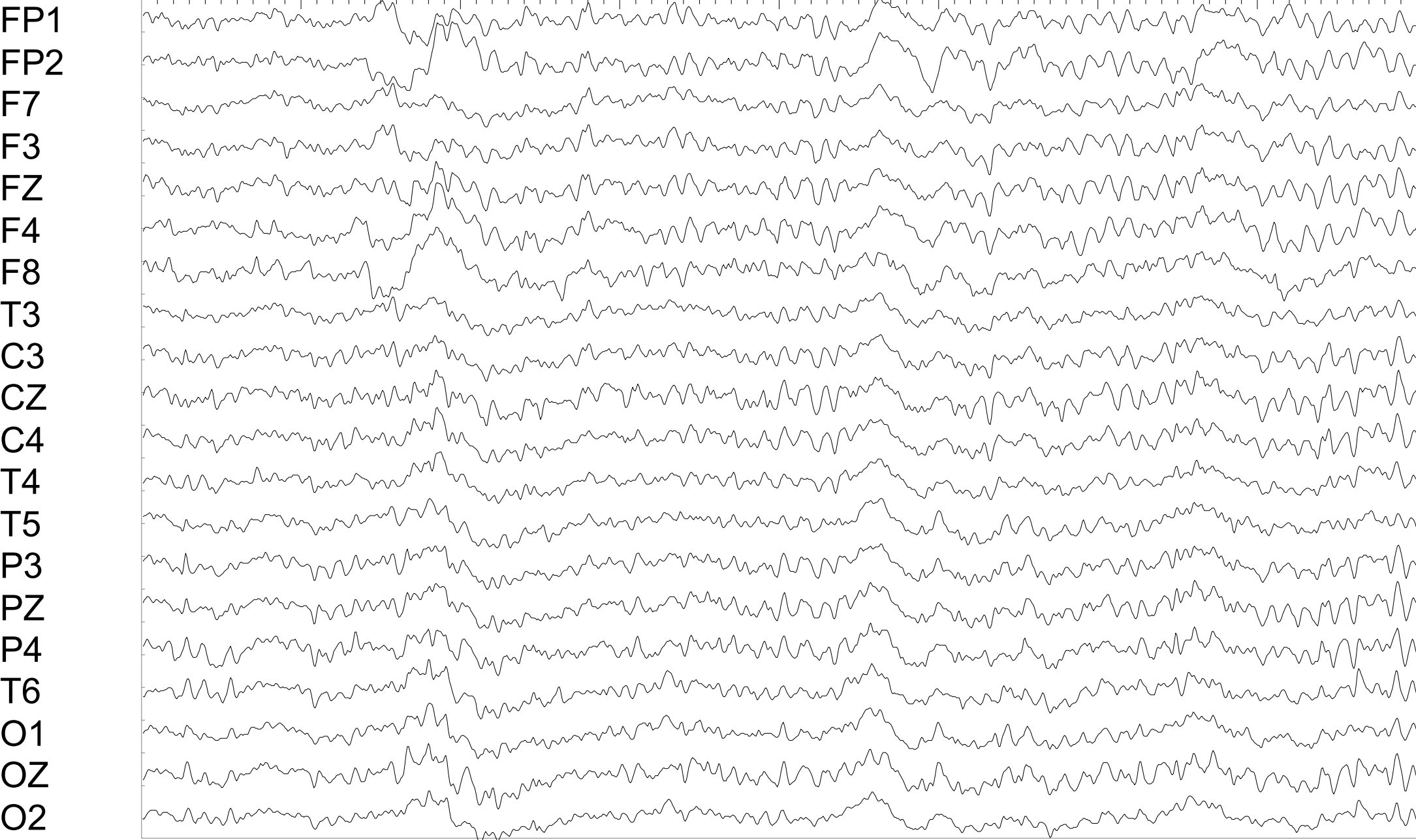
20:51:46 h:min:s	20:51:47 h:min:s	20:51:48 h:min:s	20:51:49 h:min:s	20:51:50 h:min:s	20:51:51 h:min:s	20:51:52 h:min:s	20:51:53 h:min:s
Pós hiperpnéia	Pós hiperpnéia	Pós hiperpnéia	Pós hiperpnéia	Pós hiperpnéia	Pós hiperpnéia	Pós hiperpnéia	Pós hiperpnéia
Época: 19 - Horário: 20:51:47 - Estágio: 0 (8 seg.)							

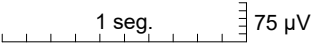
FP1
FP2
F7
F3
FZ
F4
F8
T3
C3
CZ
C4
T4
T5
P3
PZ
P4
T6
O1
OZ
O2





20:52:10 h:min:s	20:52:11 h:min:s	20:52:12 h:min:s	20:52:13 h:min:s	20:52:14 h:min:s	20:52:15 h:min:s	20:52:16 h:min:s	20:52:17 h:min:s
Vigília	Vigília	Vigília	Vigília	Vigília	Vigília	Vigília	Vigília
Época: 20 - Horário: 20:52:11 - Estágio: 0 (8 seg.)							





20:59:05 h:min:s
Vigília

20:59:06 h:min:s
Vigília

20:59:07 h:min:s
Vigília

20:59:08 h:min:s
Vigília

20:59:09 h:min:s
Vigília

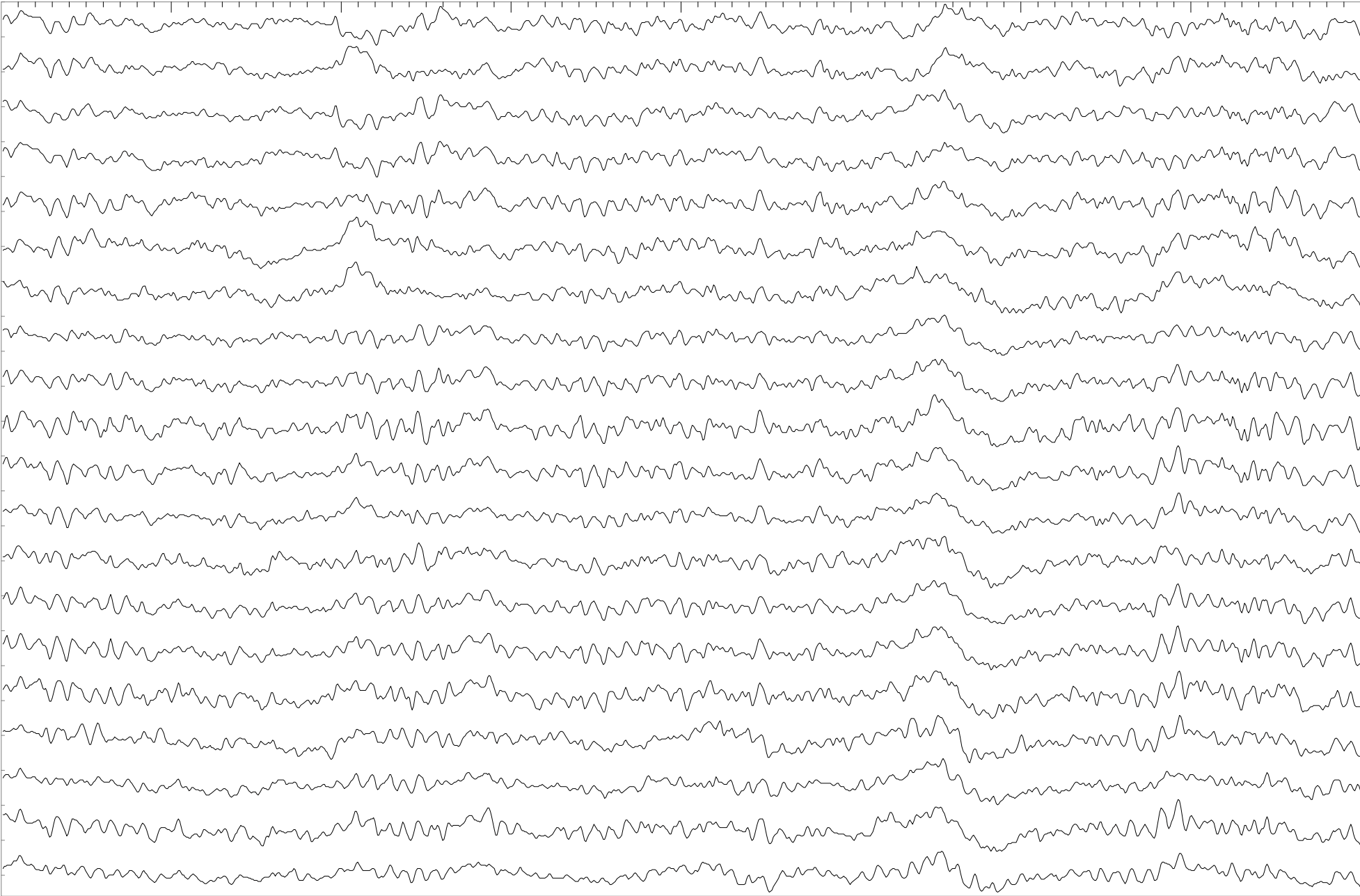
20:59:10 h:min:s
Vigília

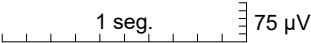
20:59:11 h:min:s
Vigília

20:59:12 h:min:s
Vigília

Época: 34 - Horário: 20:59:06 - Estágio: 0 (8 seg.)

FP1
FP2
F7
F3
FZ
F4
F8
T3
C3
CZ
C4
T4
T5
P3
PZ
P4
T6
O1
OZ
O2





21:01:37 h:min:s
Vigília

21:01:38 h:min:s
Vigília

21:01:39 h:min:s
Vigília

21:01:40 h:min:s
Vigília

21:01:41 h:min:s
Vigília

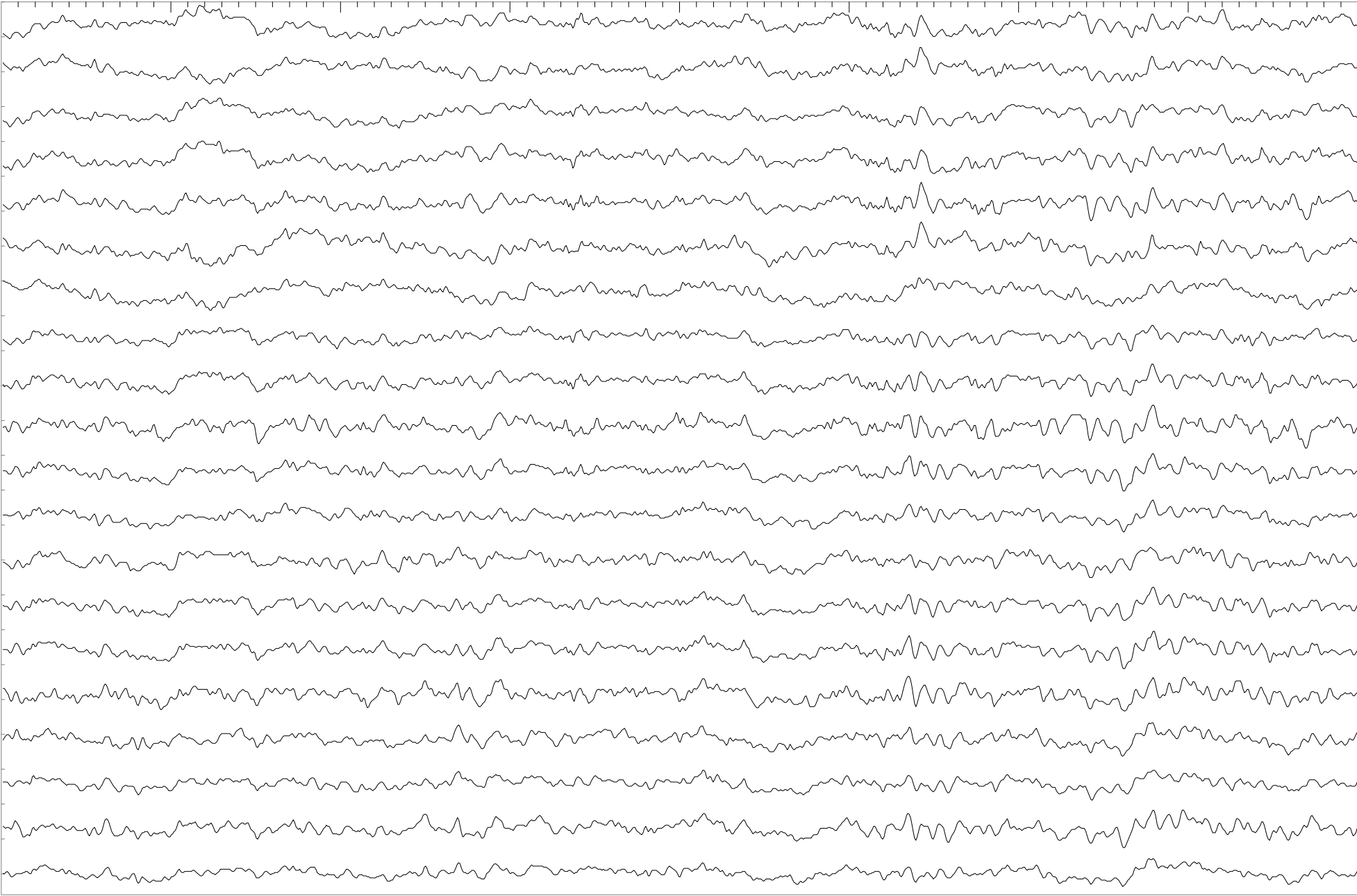
21:01:42 h:min:s
Vigília

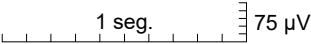
21:01:43 h:min:s
Vigília

21:01:44 h:min:s
Vigília

Época: 39 - Horário: 21:01:38 - Estágio: 0 (8 seg.)

FP1
FP2
F7
F3
FZ
F4
F8
T3
C3
CZ
C4
T4
T5
P3
PZ
P4
T6
O1
OZ
O2





21:04:17 h:min:s
Vigília

21:04:18 h:min:s
Vigília

21:04:19 h:min:s
Vigília

21:04:20 h:min:s
Vigília

21:04:21 h:min:s
Vigília

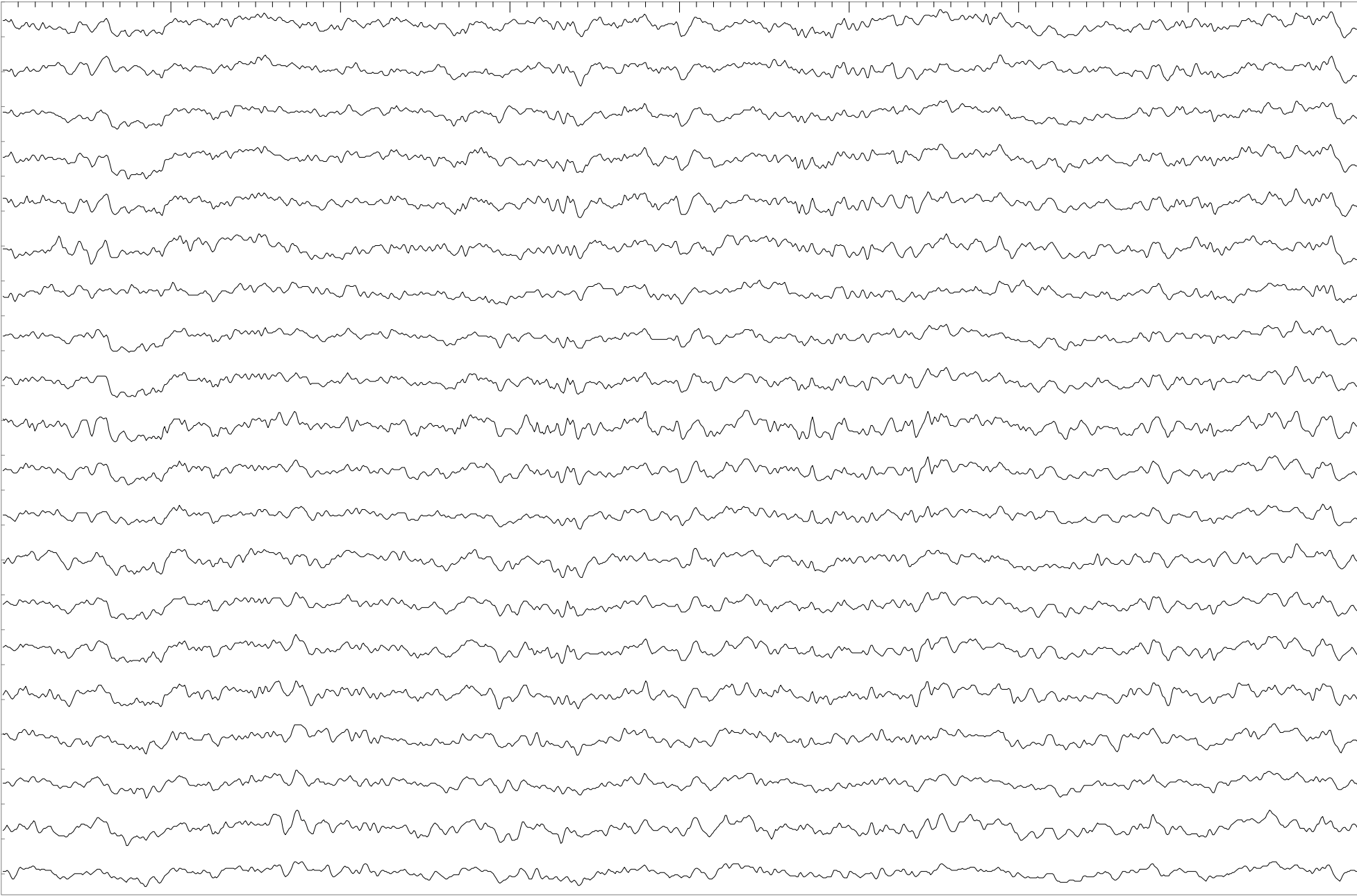
21:04:22 h:min:s
Vigília

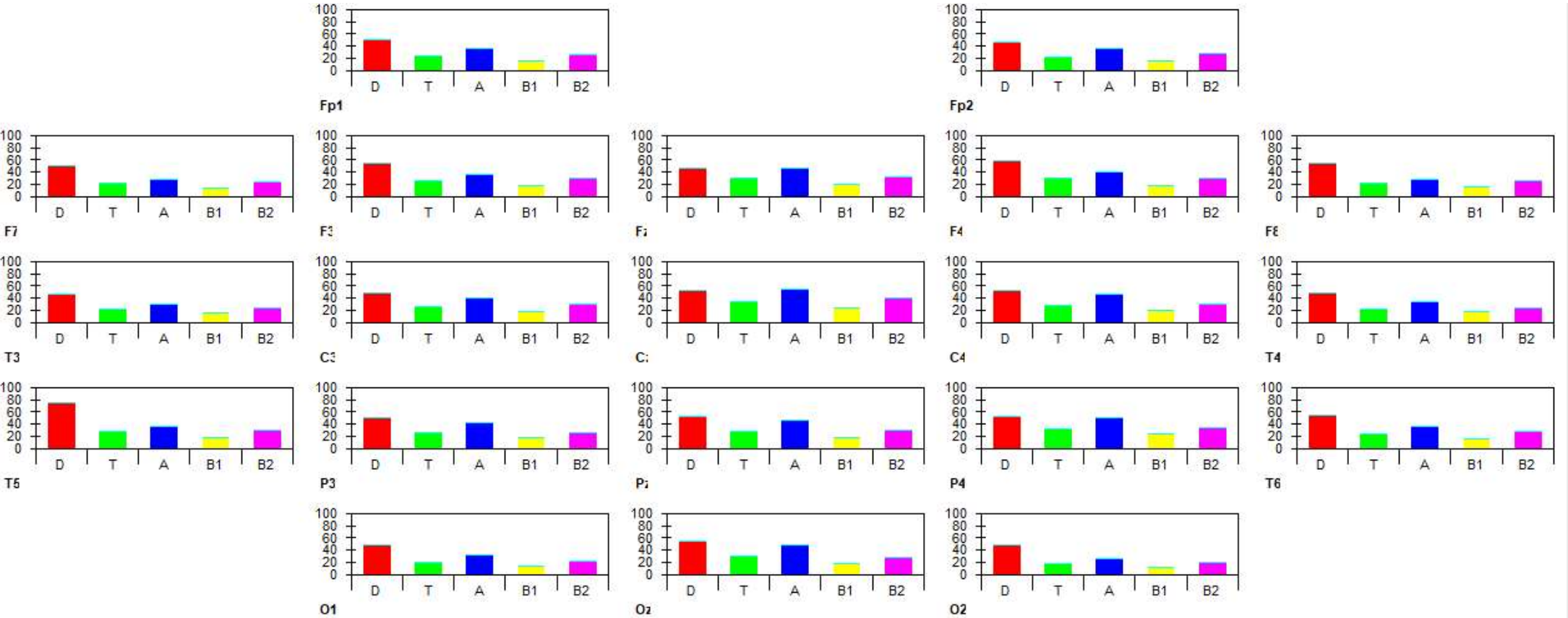
21:04:23 h:min:s
Vigília

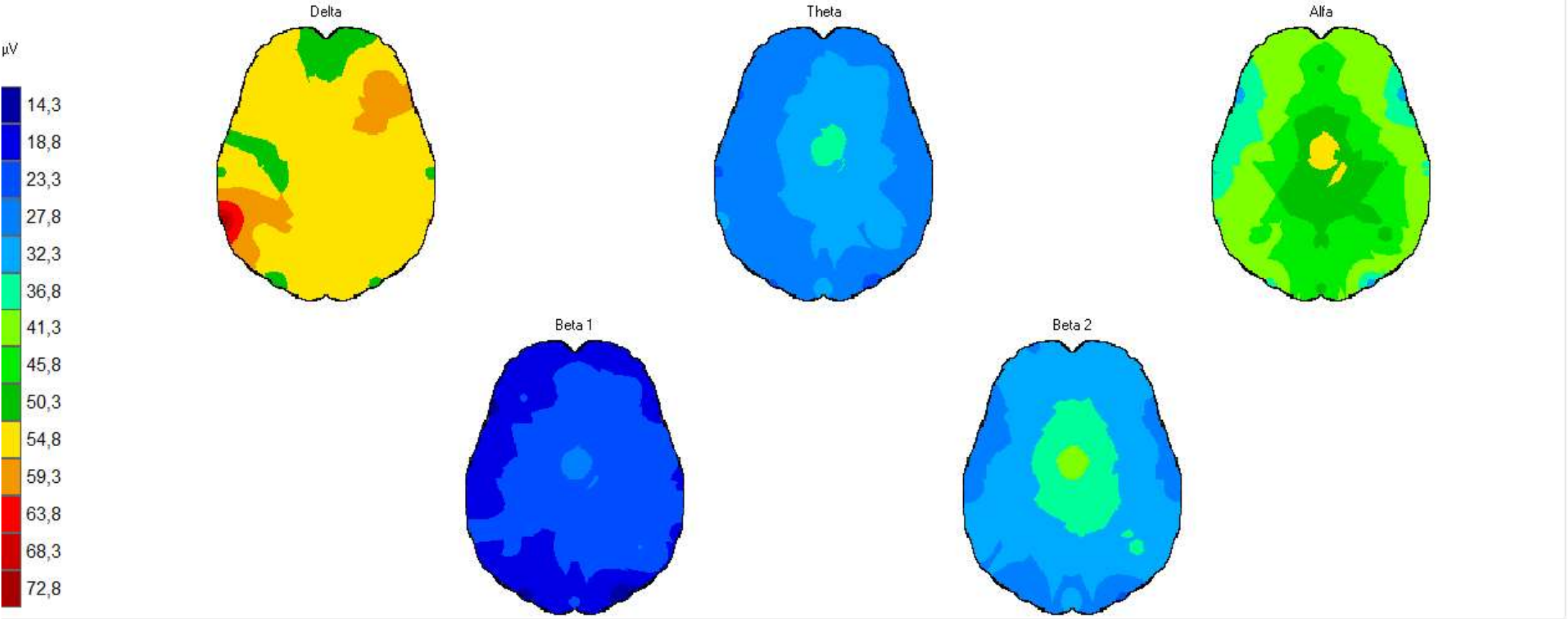
21:04:24 h:min:s
Vigília

Época: 44 - Horário: 21:04:18 - Estágio: 0 (8 seg.)

FP1
FP2
F7
F3
FZ
F4
F8
T3
C3
CZ
C4
T4
T5
P3
PZ
P4
T6
O1
OZ
O2







I-p1			
	FDom.	µV	µV %
D	1.5	50.8	32.4
T	7.5	25.1	16.0
A	9.5	37.5	23.9
B1	14.5	16.4	10.5
B2	18.5	27.0	17.2

I-p2			
	FDom.	µV	µV %
D	1.5	47.0	30.8
T	7.5	23.2	15.2
A	9.5	36.9	24.2
B1	15.0	17.2	11.3
B2	18.5	28.1	18.4

I-7			
	FDom.	µV	µV %
D	1.0	50.8	35.6
T	4.5	22.6	15.8
A	9.5	29.3	20.5
B1	14.5	15.3	10.8
B2	18.5	24.6	17.3

I-3			
	FDom.	µV	µV %
D	1.0	54.7	32.6
T	7.5	26.5	15.8
A	9.5	37.5	22.3
B1	15.0	19.2	11.5
B2	18.5	30.0	17.8

I-2			
	FDom.	µV	µV %
D	1.0	47.1	26.5
T	7.5	30.0	16.9
A	9.5	47.5	26.8
B1	15.0	20.5	11.5
B2	18.5	32.5	18.3

I-4			
	FDom.	µV	µV %
D	.5	59.6	32.9
T	4.0	31.4	17.3
A	9.0	40.1	22.1
B1	15.0	19.5	10.8
B2	18.5	30.7	16.9

I-8			
	FDom.	µV	µV %
D	.5	54.9	36.5
T	4.0	23.5	15.6
A	9.0	28.3	18.8
B1	15.0	17.8	11.8
B2	18.5	26.0	17.3

I-3			
	FDom.	µV	µV %
D	1.0	47.5	33.4
T	7.5	21.9	15.4
A	10.0	31.6	22.2
B1	13.0	16.4	11.5
B2	20.0	24.8	17.4

I-3			
	FDom.	µV	µV %
D	1.0	49.2	29.4
T	7.5	26.4	15.8
A	10.0	41.8	24.9
B1	13.0	19.7	11.8
B2	18.5	30.3	18.1

I-7			
	FDom.	µV	µV %
D	.5	52.9	25.3
T	5.5	35.2	16.8
A	10.0	54.8	26.2
B1	13.0	25.4	12.1
B2	18.5	41.1	19.6

I-4			
	FDom.	µV	µV %
D	1.0	52.5	29.2
T	7.5	28.9	16.1
A	10.0	46.3	25.8
B1	15.5	21.4	11.9
B2	18.5	30.4	16.9

I-4			
	FDom.	µV	µV %
D	.5	48.9	32.6
T	7.5	23.1	15.4
A	9.5	35.4	23.6
B1	13.0	18.2	12.2
B2	18.5	24.3	16.2

I-5			
	FDom.	µV	µV %
D	.5	74.7	39.1
T	7.0	29.4	15.4
A	10.0	36.3	19.0
B1	13.0	19.3	10.1
B2	18.5	31.5	16.5

I-3			
	FDom.	µV	µV %
D	1.0	51.2	30.5
T	7.5	26.3	15.7
A	10.0	43.2	25.7
B1	13.0	19.3	11.5
B2	18.5	27.7	16.5

I-7			
	FDom.	µV	µV %
D	1.0	53.1	29.6
T	5.5	28.8	16.1
A	10.0	47.2	26.3
B1	13.0	19.6	10.9
B2	18.5	30.5	17.0

I-4			
	FDom.	µV	µV %
D	.5	53.6	27.4
T	6.0	32.5	16.6
A	10.0	50.1	25.6
B1	13.0	24.4	12.5
B2	18.5	34.8	17.8

I-6			
	FDom.	µV	µV %
D	.5	55.1	34.0
T	7.5	24.5	15.1
A	10.0	36.3	22.4
B1	18.0	17.0	10.5
B2	18.5	29.0	17.9

O1			
	FDom.	µV	µV %
D	.5	48.1	33.9
T	7.5	21.8	15.4
A	10.0	33.5	23.6
B1	13.0	14.7	10.4
B2	20.5	23.6	16.7

O7			
	FDom.	µV	µV %
D	.5	55.0	29.9
T	7.5	30.6	16.6
A	10.0	48.9	26.6
B1	13.0	19.8	10.8
B2	18.5	29.6	16.1

O2			
	FDom.	µV	µV %
D	.5	48.8	38.4
T	7.5	18.3	14.4
A	10.0	27.2	21.4
B1	17.5	12.1	9.5
B2	20.0	20.6	16.2

	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	1,5	50,8	32,4	7,5	25,1	16,0	9,5	37,5	23,9	14,5	16,4	10,5	18,5	27,0	17,2
FP2	1,5	47,0	30,8	7,5	23,2	15,2	9,5	36,9	24,2	15,0	17,2	11,3	18,5	28,1	18,4
F7	1,0	50,8	35,6	4,5	22,6	15,8	9,5	29,3	20,5	14,5	15,3	10,8	18,5	24,6	17,3
F3	1,0	54,7	32,6	7,5	26,5	15,8	9,5	37,5	22,3	15,0	19,2	11,5	18,5	30,0	17,8
FZ	1,0	47,1	26,5	7,5	30,0	16,9	9,5	47,5	26,8	15,0	20,5	11,5	18,5	32,5	18,3
F4	,5	59,6	32,9	4,0	31,4	17,3	9,0	40,1	22,1	15,0	19,5	10,8	18,5	30,7	16,9
F8	,5	54,9	36,5	4,0	23,5	15,6	9,0	28,3	18,8	15,0	17,8	11,8	18,5	26,0	17,3
T3	1,0	47,5	33,4	7,5	21,9	15,4	10,0	31,6	22,2	13,0	16,4	11,5	20,0	24,8	17,4
C3	1,0	49,2	29,4	7,5	26,4	15,8	10,0	41,8	24,9	13,0	19,7	11,8	18,5	30,3	18,1
CZ	,5	52,9	25,3	5,5	35,2	16,8	10,0	54,8	26,2	13,0	25,4	12,1	18,5	41,1	19,6
C4	1,0	52,5	29,2	7,5	28,9	16,1	10,0	46,3	25,8	15,5	21,4	11,9	18,5	30,4	16,9
T4	,5	48,9	32,6	7,5	23,1	15,4	9,5	35,4	23,6	13,0	18,2	12,2	18,5	24,3	16,2
T5	,5	74,7	39,1	7,0	29,4	15,4	10,0	36,3	19,0	13,0	19,3	10,1	18,5	31,5	16,5
P3	1,0	51,2	30,5	7,5	26,3	15,7	10,0	43,2	25,7	13,0	19,3	11,5	18,5	27,7	16,5
PZ	1,0	53,1	29,6	5,5	28,8	16,1	10,0	47,2	26,3	13,0	19,6	10,9	18,5	30,5	17,0
P4	,5	53,6	27,4	6,0	32,5	16,6	10,0	50,1	25,6	13,0	24,4	12,5	18,5	34,8	17,8
T6	,5	55,1	34,0	7,5	24,5	15,1	10,0	36,3	22,4	18,0	17,0	10,5	18,5	29,0	17,9
O1	,5	48,1	33,9	7,5	21,8	15,4	10,0	33,5	23,6	13,0	14,7	10,4	20,5	23,6	16,7
OZ	,5	55,0	29,9	7,5	30,6	16,6	10,0	48,9	26,6	13,0	19,8	10,8	18,5	29,6	16,1
O2	,5	48,8	38,4	7,5	18,3	14,4	10,0	27,2	21,4	17,5	12,1	9,5	20,0	20,6	16,2

	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	1,5	50,8	32,4	7,5	25,1	16,0	9,5	37,5	23,9	14,5	16,4	10,5	18,5	27,0	17,2
FP2	1,5	47,0	30,8	7,5	23,2	15,2	9,5	36,9	24,2	15,0	17,2	11,3	18,5	28,1	18,4
F7	1,0	50,8	35,6	4,5	22,6	15,8	9,5	29,3	20,5	14,5	15,3	10,8	18,5	24,6	17,3
F3	1,0	54,7	32,6	7,5	26,5	15,8	9,5	37,5	22,3	15,0	19,2	11,5	18,5	30,0	17,8
FZ	1,0	47,1	26,5	7,5	30,0	16,9	9,5	47,5	26,8	15,0	20,5	11,5	18,5	32,5	18,3
F4	,5	59,6	32,9	4,0	31,4	17,3	9,0	40,1	22,1	15,0	19,5	10,8	18,5	30,7	16,9
F8	,5	54,9	36,5	4,0	23,5	15,6	9,0	28,3	18,8	15,0	17,8	11,8	18,5	26,0	17,3
T3	1,0	47,5	33,4	7,5	21,9	15,4	10,0	31,6	22,2	13,0	16,4	11,5	20,0	24,8	17,4
C3	1,0	49,2	29,4	7,5	26,4	15,8	10,0	41,8	24,9	13,0	19,7	11,8	18,5	30,3	18,1
CZ	,5	52,9	25,3	5,5	35,2	16,8	10,0	54,8	26,2	13,0	25,4	12,1	18,5	41,1	19,6
C4	1,0	52,5	29,2	7,5	28,9	16,1	10,0	46,3	25,8	15,5	21,4	11,9	18,5	30,4	16,9
T4	,5	48,9	32,6	7,5	23,1	15,4	9,5	35,4	23,6	13,0	18,2	12,2	18,5	24,3	16,2
T5	,5	74,7	39,1	7,0	29,4	15,4	10,0	36,3	19,0	13,0	19,3	10,1	18,5	31,5	16,5
P3	1,0	51,2	30,5	7,5	26,3	15,7	10,0	43,2	25,7	13,0	19,3	11,5	18,5	27,7	16,5
PZ	1,0	53,1	29,6	5,5	28,8	16,1	10,0	47,2	26,3	13,0	19,6	10,9	18,5	30,5	17,0
P4	,5	53,6	27,4	6,0	32,5	16,6	10,0	50,1	25,6	13,0	24,4	12,5	18,5	34,8	17,8
T6	,5	55,1	34,0	7,5	24,5	15,1	10,0	36,3	22,4	18,0	17,0	10,5	18,5	29,0	17,9
O1	,5	48,1	33,9	7,5	21,8	15,4	10,0	33,5	23,6	13,0	14,7	10,4	20,5	23,6	16,7
OZ	,5	55,0	29,9	7,5	30,6	16,6	10,0	48,9	26,6	13,0	19,8	10,8	18,5	29,6	16,1
O2	,5	48,8	38,4	7,5	18,3	14,4	10,0	27,2	21,4	17,5	12,1	9,5	20,0	20,6	16,2

Relação de modos de gravação e eventos

<u>Época</u>	<u>Horário</u>	<u>Duração</u>	<u>Descrição</u>
1	20:41:34	00:14	Olhos abertos
1	20:42:41	03:14	Olhos fechados
1	20:42:41	00:00	Iniciado novamente
7	20:45:54	00:08	Olhos abertos
8	20:46:02	00:08	Olhos fechados
8	20:46:10	00:07	Olhos abertos
8	20:46:17	00:07	Olhos fechados
8	20:46:24	00:06	Olhos abertos
9	20:46:30	01:11	Olhos fechados
11	20:47:41	02:46	Hiperpnéia
17	20:50:27	01:30	Pós hiperpnéia
20	20:51:57	16:25	Vigília
50	21:07:10	00:00	PACIENTE SE MOVIMENTANDO
52	21:08:21	00:05	Olhos abertos